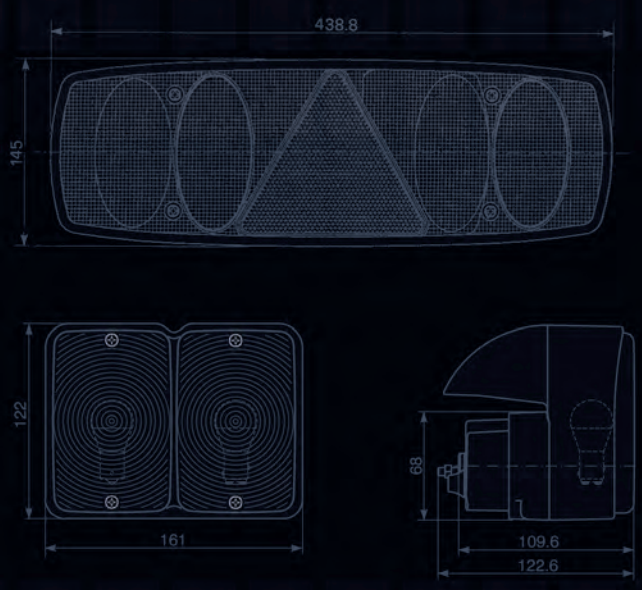
COBO group

02

FANALI POSTERIORI

REAR LAMPS



COBO group

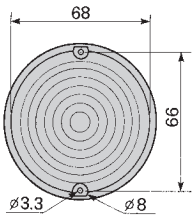
02

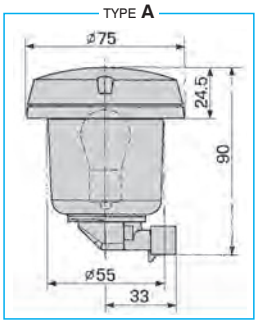
FANALI POSTERIORI

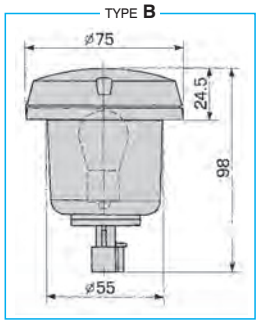
REAR LAMPS

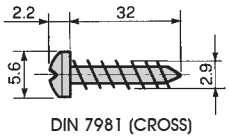
- **Fanali posteriori mono/biluce ø 75 mm.**
  Grado di protezione: Lato posteriore IP67
  lato anteriore: IP65
  Viti di fissaggio: DIN 7981
  2,9 x 32 mm. autofilettanti acciaio zincato

- ***Rear single/double function lamps ø 75 mm.***
  Sealing: Back side IP67
  front side: IP67
  Fixing screws: DIN 7981
  Self-tapping zinc-plated steel 2,9 x 32 mm.

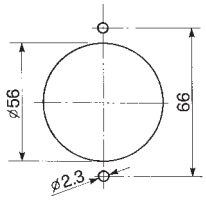




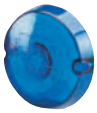




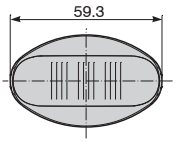
DIN 7981 (CROSS)

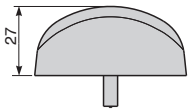


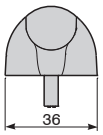
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
02.921.000 LH-RH	**02.898.101**	B	P21W						**ECE**		**TYPE B** **30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.898.000 LH-RH	**02.898.101**	A	P21W						**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.996.000 LH-RH	**02.996.101**	A	P21W						**REGOLAMENTO 50 ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.985.000 LH-RH	**02.985.101**	A	P21W						**REGOLAMENTO 50 ECE**		**TYPE A** **30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.895.000 LH-RH	**02.895.002**	A		R10W					**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.919.000 LH-RH	**02.895.002**	B		R10W					**ECE**		**TYPE B** **30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

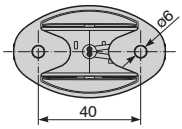
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
02.896.000 LH-RH	**02.896.001**	A			P21W					**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.920.000 LH-RH	**02.896.001**	B			P21W					**ECE**		**TYPE B** **30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.897.000 LH-RH	**02.897.101**	A				P21/5W				**ECE**		**TYPE A** **30.12.06661**	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.918.000 LH-RH	**02.897.101**	B				P21/5W				**ECE**		**TYPE B** **30.12.06690**	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.899.000 LH-RH	**02.899.001**	A							P21W	**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.922.000 LH-RH	**02.899.001**	B							P21W	**ECE**		**TYPE B** **30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.970.000 LH-RH	**02.970.001** 	B							P21W	**ECE**		**TYPE B** **30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.900.000 LH-RH	**02.900.001**	A						P21W		**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

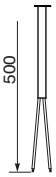
- **Fanale posteriore 59x27 mm.**
  Grado di protezione: IP66
- ***Rear lamp 59x27 mm.***
  Sealing: IP66





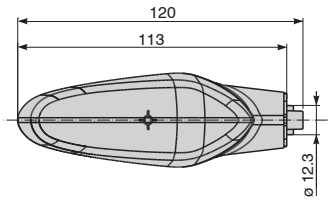


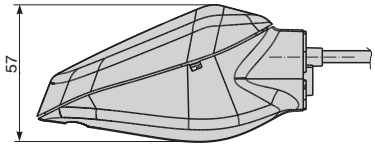


P/N	LENTE *LENS*	VOLT			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*
02.1623.0000 LH-RH		12 - 24V	**LED**									**ECE**		

- **Fanali posteriori/anteriori di direzione per motocicli**
  Grado di protezione: IP54
  Materiale corpo: Plastica
  Materiale lente: Policarbonato

- ***Rear/front turn signal lamps for motorcycles***
  Sealing: IP54
  Housing material: Plastic
  Lens material: Polycarbonate

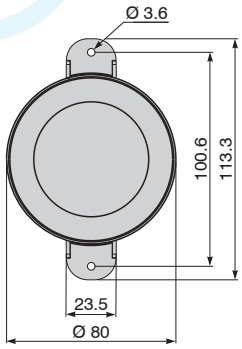


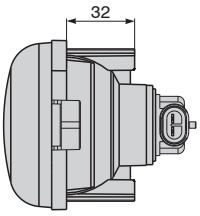


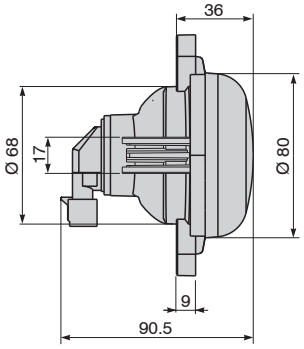
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
		RY10W								ECE	

- **Fanali posteriori ø 80 mm.**
  Grado di protezione: IP66
  Materiale riflettore: Tecnologia free-form

- ***Rear lamps ø 80 mm.***
  Sealing: IP66
  Reflector material: Free-form technology

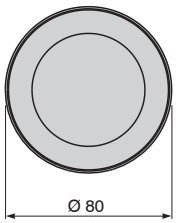


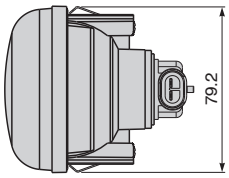


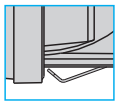


P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1104.0000 LH-RH		P21W								**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1096.0000 LH-RH			R5W							**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1090.0000 LH-RH				P21W						**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1093.0000 LH-RH					P21/5W					**ECE**		**30.12.06661**	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1107.0000 LH-RH									P21W	**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1110.0000 LH-RH								P21W		**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

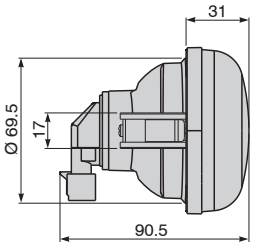
La foratura su di un pannello di materiale rigido
Panel material to be hard

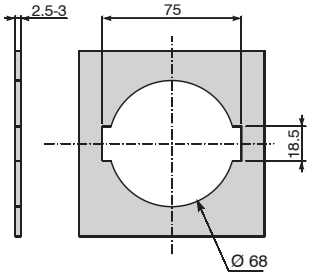






FISSAGGIO A MOLLA
SNAP FIXING





P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1105.0000 LH-RH		P21W								**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1097.0000 LH-RH			R5W							**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1091.0000 LH-RH				P21W						**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1094.0000 LH-RH					P21/5W					**ECE**		**30.12.06661**	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1108.0000 LH-RH									P21W	**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1111.0000 LH-RH								P21W		**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

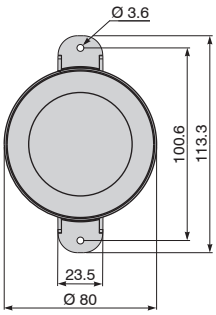
02.1175.4000

Fanale posteriore NON OMOLOGATO
Rear lamp NOT HOMOLOGATED

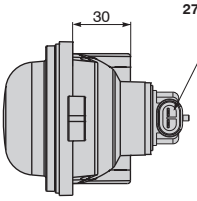
P21W
12/24V HEAVY DUTY

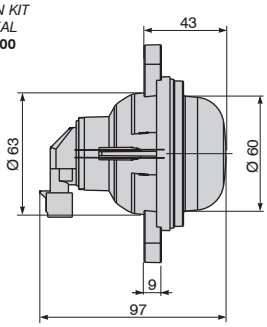
PORTALAMPADA
BULB HOLDER

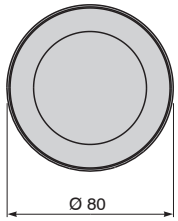
30.12.06678

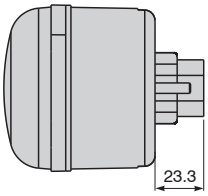


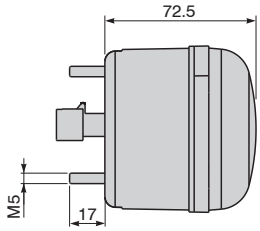
KIT DI CONNESSIONE
S/SEAL 2 VIE
CONNECTION KIT
2 PINS S/SEAL
27.0958.0000

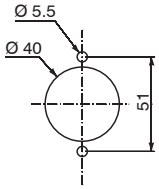








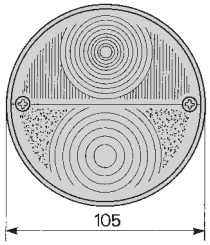


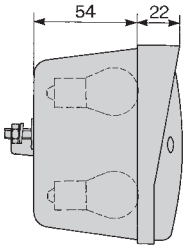


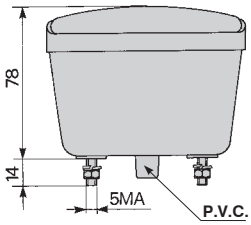
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1106.0000 LH-RH		P21W								**ECE**		**30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1098.0000 LH-RH			R5W							**ECE**		**30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1092.0000 LH-RH				P21W						**ECE**		**30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1095.0000 LH-RH					P21/5W					**ECE**		**30.12.06690**	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1109.0000 LH-RH									P21W	**ECE**		**30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1112.0000 LH-RH								P21W		**ECE**		**30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

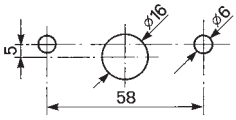
- **Fanali posteriori ø 105 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: Autofilettanti acciaio zincato

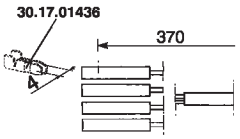
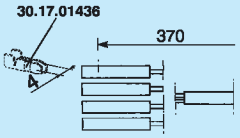
- ***Rear lamps ø 105 mm.***
  Sealing: IP54
  Fixing screws: Self-tapping zinc plated steel









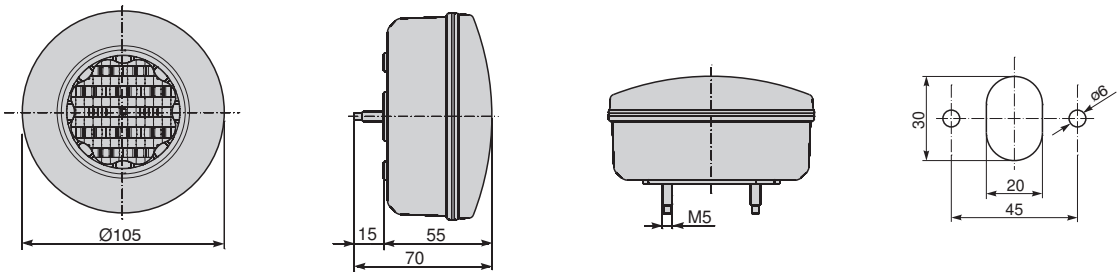
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
02.130.000 LH	**02.130.005**	P21W			P21/5W		P21/5W					**ECE**	
02.131.000 RH	**02.130.005**	P21W			P21/5W							**ECE**	

Mercury Range
"Lin-Bus Ready"

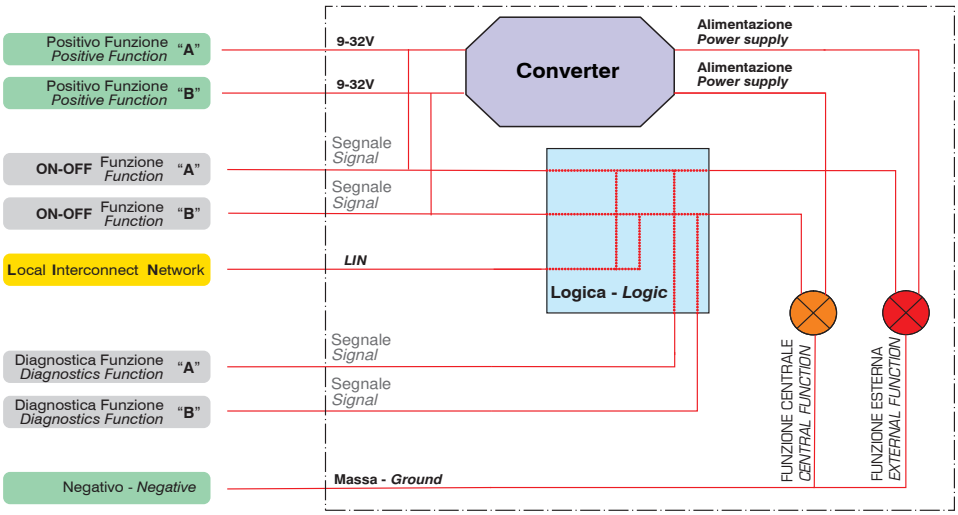
LED

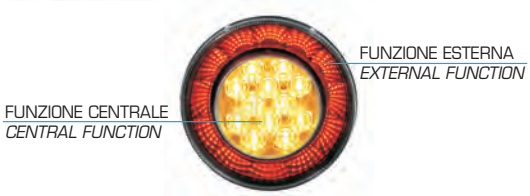
- **Fanali posteriori ø 105 mm.**
  Grado di protezione: IP66
  Materiale corpo: ABS
  Materiale lente: Metacrilato
  Riflettore: Tecnologia free-form
  Omologazione: ECE & SAE
  Tensione di utilizzo: 9 - 32V

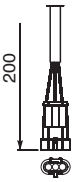
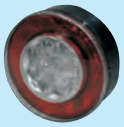
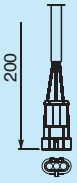
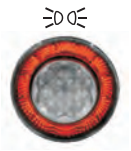
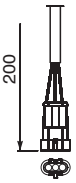
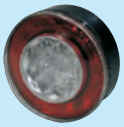
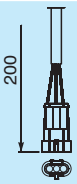
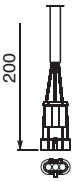
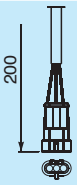
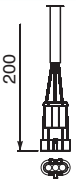
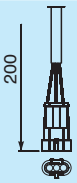
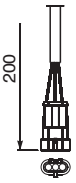
- ***Rear lamps ø 105 mm.***
  Sealing: IP66
  Housing material: ABS
  Lens material: Metacrylate
  Reflector: Free-form technology
  Homologation: ECE & SAE
  Operating voltage: 9 - 32V



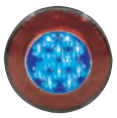
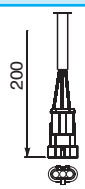
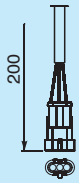
Schema funzionale - *Functional diagram*



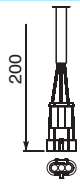


P/N	ILLUMINAZIONE CENTRALE *CENTRAL LIGHTING*		ILLUMINAZIONE ESTERNA *EXTERNAL LIGHTING*		TIPOLOGIE DI ILLUMINAZIONE *TYPES OF LIGHTING AND FUNCTIONS*		CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
	LED	LENTE *LENS*	LED	LENTE *LENS*	FANALE SPENTO *LIGHT OFF*	FANALE ACCESO *LIGHT ON*		
02.1566.0000 LH-RH	n 12 LED	○	n 12 LED	●	SAE	⇦⇨ &		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1567.0000 LH-RH 	n 12 LED	○	n 12 LED	●	ECE & SAE	STOP		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1568.0000 LH-RH	n 12 LED	○	n 12 LED	●	ECE & SAE	 STOP STOP		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1569.0000 LH-RH 	n 12 LED	○	n 12 LED	●	ECE	⇦⇨ & ⇦⇨		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1570.0000 LH-RH	n 10 LED	○		●	ECE & SAE	RLX & Ⓡ		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1622.0000 LH-RH	n 12 LED	○		●	ECE & SAE	RLX &		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1571.0000 LH-RH	n 12 LED	○		●	ECE	RLX & RLX & STOP		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1572.0000 LH-RH	n 12 LED	○		●	ECE	RLX & ⇦⇨		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1573.0000 LH-RH	n 12 LED	○	n 12 LED	●	ECE & SAE	⇦⇨		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

- **Versioni con unità lampeggiatore integrata Non Omologato**
- ***Versions with integrated flasher unit Not Homologated***

P/N	ILLUMINAZIONE CENTRALE *CENTRAL LIGHTING*		ILLUMINAZIONE ESTERNA *EXTERNAL LIGHTING*		TIPOLOGIE DI ILLUMINAZIONE *TYPES OF LIGHTING AND FUNCTIONS*		CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
	LED	LENTE *LENS*	LED	LENTE *LENS*	FANALE SPENTO *LIGHT OFF*	FANALE ACCESO *LIGHT ON*		
02.1609.0000 LH-RH	n 10 LED					RLX & STROBO 		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1610.0000 LH-RH	n 12 LED					RLX & STROBO		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

- **Non Omologato**
- ***Not Homologated***

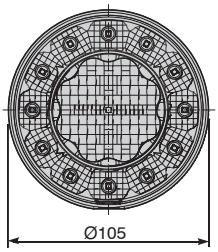
P/N	ILLUMINAZIONE CENTRALE *CENTRAL LIGHTING*		ILLUMINAZIONE ESTERNA *EXTERNAL LIGHTING*		TIPOLOGIE DI ILLUMINAZIONE *TYPES OF LIGHTING AND FUNCTIONS*		CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
	LED	LENTE *LENS*	LED	LENTE *LENS*	FANALE SPENTO *LIGHT OFF*	FANALE ACCESO *LIGHT ON*		
02.1657.0000 LH-RH	n 12 LED		n 8 LED					S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

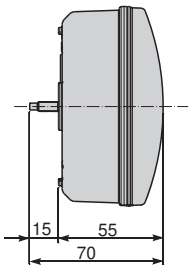
Mercury Range

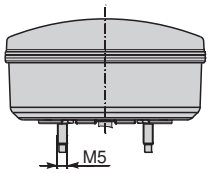
LED

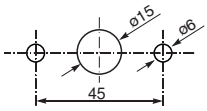
- **Fanali posteriori ø 105 mm.**
  Grado di protezione: IP66
  Materiale corpo: ABS
  Materiale lente: Metacrilato
  Riflettore: Tecnologia free-form
  Omologazione: ECE & SAE
  Tensione di utilizzo: 9 - 32V

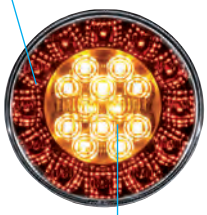
- ***Rear lamps ø 105 mm.***
  Sealing: IP66
  Housing material: ABS
  Lens material: Metacrylate
  Reflector: Free-form technology
  Homologation: ECE & SAE
  Operating voltage: 9 - 32V

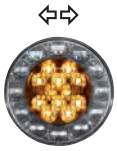
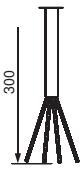
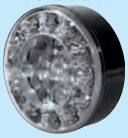
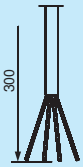








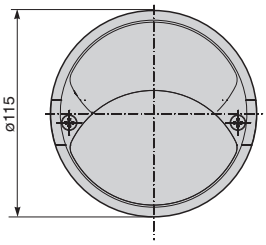


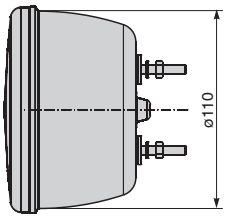
vP/N	ILLUMINAZIONE CENTRALE *CENTRAL LIGHTING*		ILLUMINAZIONE ESTERNA *EXTERNAL LIGHTING*		TIPOLOGIE DI ILLUMINAZIONE *TYPES OF LIGHTING AND FUNCTIONS*					CONNESSIONE *CONNECTION*
	LED	LENTE *LENS*	LED	LENTE *LENS*	FANALE SPENTO *LIGHT OFF*	FANALE ACCESO *LIGHT ON*				
02.1702.0000 LH-RH	n 12 LED	○	n 12 LED	○	ECE			STOP		 300
02.1703.0000 LH-RH 	n 12 LED	○	n 12 LED	○	ECE & SAE		STOP			 300
02.1704.0000 LH-RH	n 12 LED	○	n 12 LED	○	ECE & SAE					300

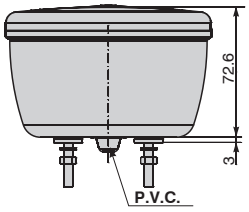
Eclipse Range

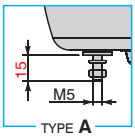
- **Fanali posteriori mono/multifunzione ø 115 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: Autofilettanti acciaio zincato

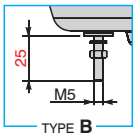
- ***Rear single/multifunction lamps ø 115 mm.***
  Sealing: IP54
  Fixing screws: Self-tapping zinc-plated steel

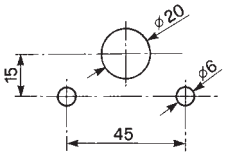


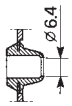
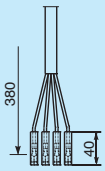
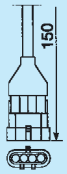


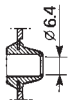
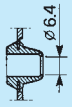
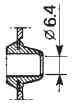
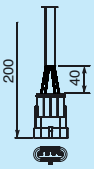








P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1193.0000 LH-RH	**02.1193.0010**	A	P21W			P21/5W							**ECE**		
02.1596.0000 LH-RH	**02.1193.0010**	A	P21W			P21/5W							**ECE**		
02.1325.0000 LH-RH	**02.1193.0010**	B	P21W			P21/5W							**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.1305.0000 LH-RH	**02.1193.0010**	B	P21W			P21/5W							**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.1195.0000 LH-RH	**02.1195.0010**	A			P21W	P21/5W							**ECE**		
02.1194.0000 LH-RH	**02.1194.0010**	A				P21/5W				P21W			**ECE**		

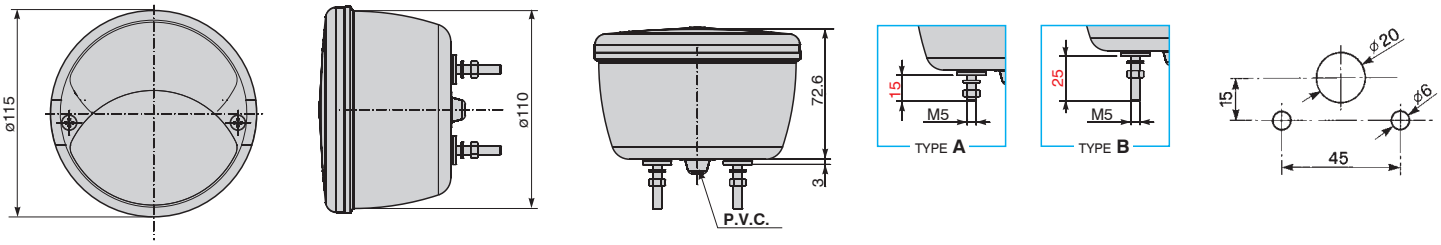
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1196.0000 LH-RH	**02.1196.0010**	A							P21W	P21W			**ECE**		
02.1197.0000 LH-RH	**02.1197.0010**	A			P21W					P21W			**ECE**		
02.1199.0000 LH-RH	**02.1199.0010**	A	P21W			P21/5W	X						**ECE**		
02.1546.0000 LH-RH	**02.1199.0010**	A	P21W			P21/5W	X						**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**

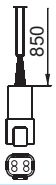
Eclipse Range

- **Fanali posteriori mono/multifunzione ø 115 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: Autofilettanti acciaio zincato

- ***Rear single/multifunction lamps ø 115 mm.***
  Sealing: IP54
  Fixing screws: Self-tapping zinc plated steel

Hybrid LED

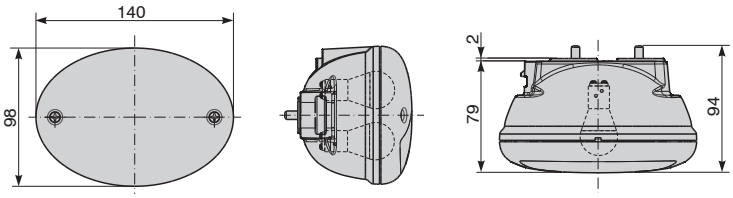


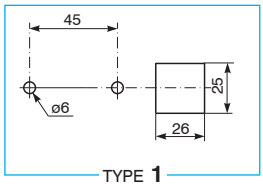
P/N	LENTE *LENS*	VOLT	TYPE			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1478.0000.42 LH-RH	**02.1478.0010**	24V	B	P21W			**LED**					**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**

Ellipse Range

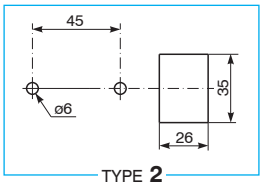
- **Fanali posteriori mono/multifunzione 140x98 mm.**
  Grado di protezione: IP54
  Materiale corpo: Polipropilene
  Materiale lente: Policarbonato
  Riflettore: Tecnologia FreeForm

- ***Rear single/multifunction lamps 140x98 mm.***
  Sealing: IP54
  Housing materiale: Polypropylene
  Lens material: Polycarbonate
  Reflector: Free-form technology

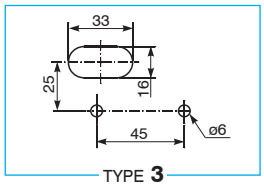




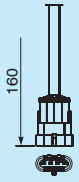
TYPE 1



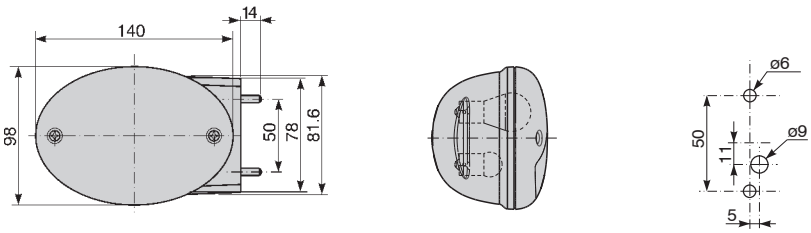
TYPE 2

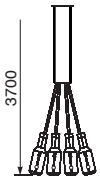
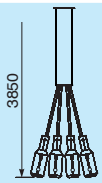


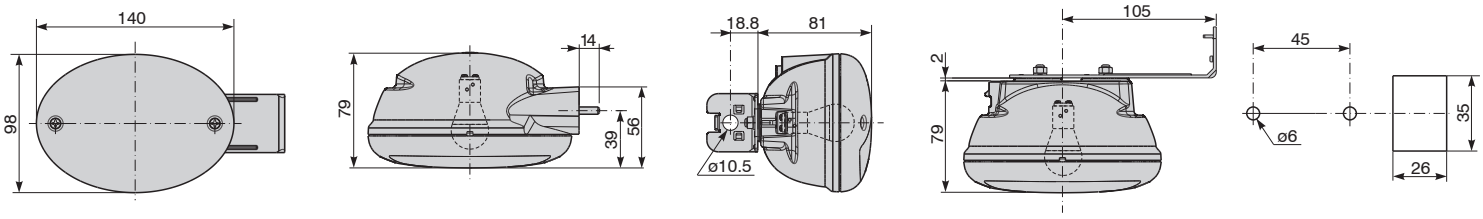
TYPE 3

P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1440.0000 LH-RH	**02.1440.0200**	1								P21W			**ECE**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
SMV USA **03.0664.0000** LH-RH	**03.0664.0200**	1	P21W										**ECE** **SAE** **DOT**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1338.0000 LH-RH	**02.1338.0200**	1							P21W				**ECE**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
USA **02.1435.0000** LH-RH	**02.1435.0200**	2		R5W	P21W								**ECE** **SAE** **DOT**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.1335.0000 LH-RH	**02.1335.0200**	2	P21W			P21/5W							**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.1247.0000 LH-RH	**02.1335.0200**	3	P21W			P21/5W							**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**

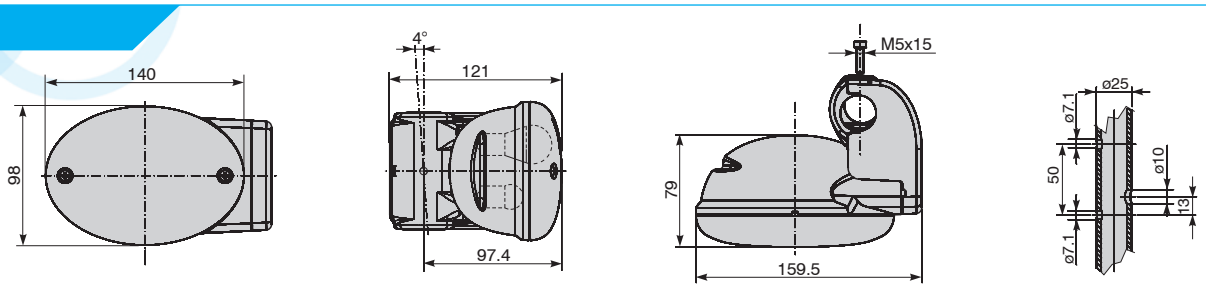
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1343.0000 LH-RH	**02.1343.0200**	2							P21W	P21W			**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**



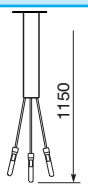
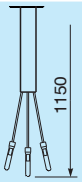
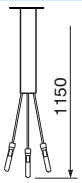
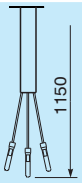
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1520.0000 LH	**02.1520.0200**		P21W			P21/5W							**ECE**		
02.1521.0000 RH	**02.1521.0200**		P21W			P21/5W							**ECE**		



P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
SMV USA **03.0668.0000** LH	**03.0664.0200**		P21W										**ECE** **SAE** **DOT**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
SMV USA **03.0667.0000** RH	**03.0664.0200**		P21W										**ECE** **SAE** **DOT**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**



FISSAGGIO CON RIVETTI FILETTATI
FIXING THREADED RIVES
UNI 9201-A/M5-8

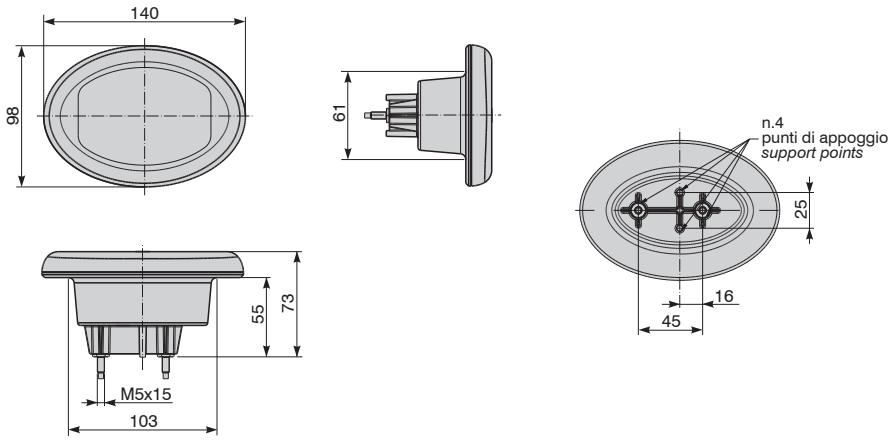
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
03.0802.0000 LH	**03.0664.0200**		P21W										**ECE**	 1150	
03.0801.0000 RH	**03.0664.0200**		P21W										**ECE**	 1150	
03.0708.0500 LH senza supporto e controparte *without joint and counter part*	**03.0664.0200**		P21W										**ECE**	 1150	
03.0707.0500 RH senza supporto e controparte *without joint and counter part*	**03.0664.0200**		P21W										**ECE**	 1150	

Ellipse Range

- **Catadiottro**
  Grado di protezione: IP66
  Viti di fissaggio: 2 prigionieri M5x15 Acciaio Zincato
  Temperatura di funzionamento: -40°C ÷ 70°C
  Temperatura di stoccaggio: -40°C ÷ 85°C

- ***Reflex reflector***
  Sealing: IP66
  Fixing screws: 2 threaded studs M5X15 Zinc-plated steel
  Operating temperature: -40°C ÷ 70°C
  Storage temperature: -40°C ÷ 85°C

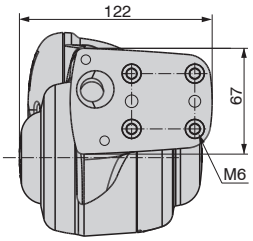
06.0255.0000

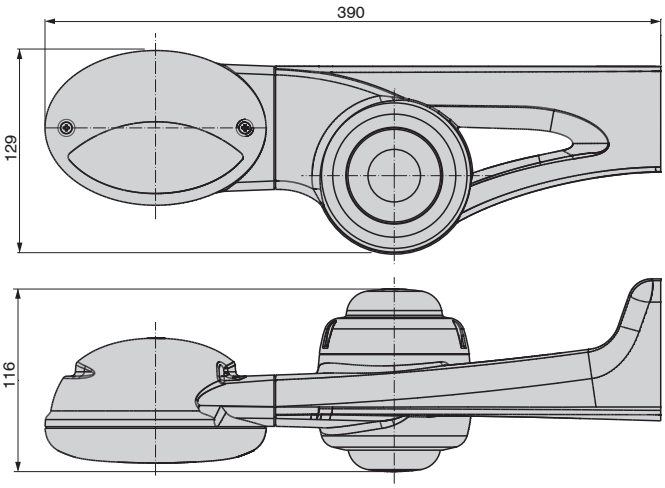


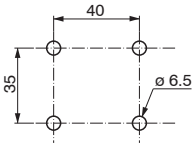
Extreme Lighting Range

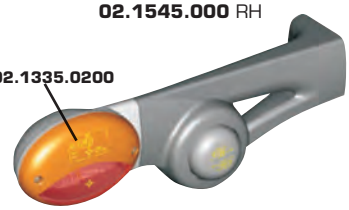
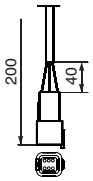
- **Fanali posteriori 390x129 mm.**
  Grado di protezione: IP54
  Materiale braccetto: Polipropilene nero
  Viti di fissaggio: M6

- ***Rear lamps 390x129 mm.***
  Sealing: IP54
  Braket material: Black polypropylene
  Fixing screws: M6



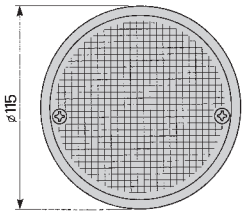


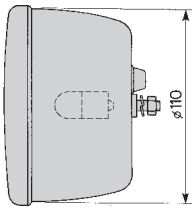


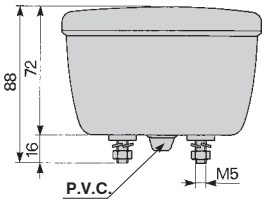
P/N			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1544.000 LH **02.1545.000** RH **02.1335.0200** 	P21W			P21/5W				P21W			**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**

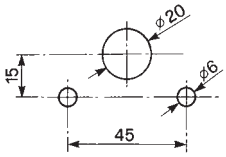
- **Fanali posteriori mono/multifunzione ø 115 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: Acciaio zincato

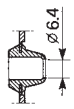
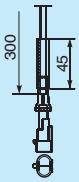
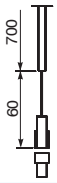
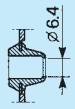
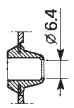
- ***Rear single/multifunction lamps ø 115 mm.***
  Sealing: IP54
  Fixing screws: Zinc-plated steel

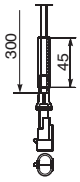
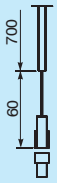
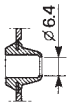
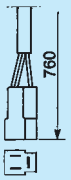
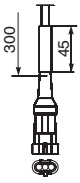
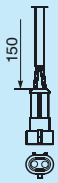
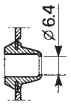
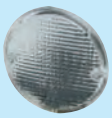
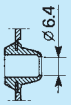


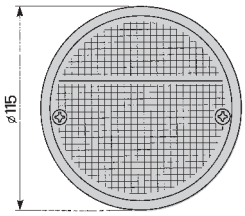


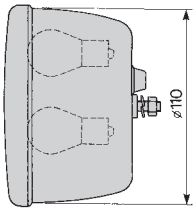


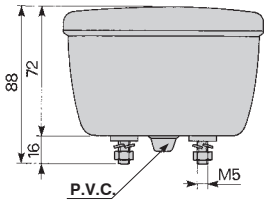


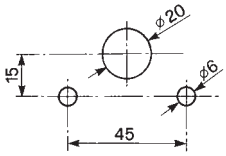
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			STROBE LIGHT	S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.832.000 LH-RH	**02.832.201**	P21W										**ECE** **SAE** **DOT**		
02.1153.0000 LH-RH	**02.832.201**	P21W										**ECE** **SAE** **DOT**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.979.000 LH-RH	**02.832.201**	P21W										**ECE**		
02.830.000 LH-RH	**02.830.201**		R10W									**ECE**		
02.829.000 LH-RH	**02.829.201**			P21W								**ECE**		

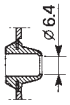
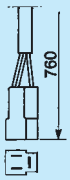
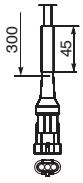
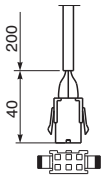
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			STROBE LIGHT	S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1152.0000 LH-RH	**02.829.201**			P21W								**ECE**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.972.0000 LH-RH	**02.829.201**			P21W								**ECE**		
02.860.0000 LH-RH	**02.860.201**				P21/5W							**ECE** **SAE** **DOT**		
02.980.000 LH-RH	**02.860.201**				P21/5W							**ECE** **SAE** **DOT**		
02.1154.0000 LH-RH	**02.860.201**				P21/5W							**ECE** **SAE** **DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
U.S.A. **02.1400.0000** LH-RH	**02.1400.0201**	P21W										**ECE** **SAE** **DOT**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.831.000 LH-RH	**02.831.201**							P21W				**ECE**		
02.833.0000 LH-RH	**02.833.201** 								P21W			**ECE**		

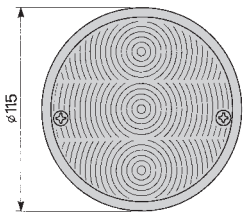


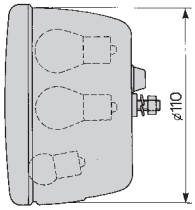


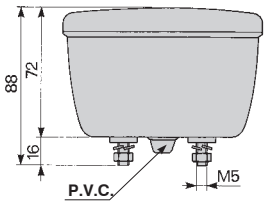


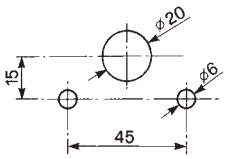


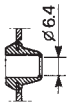
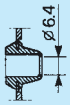
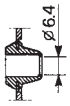
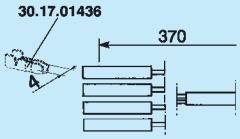
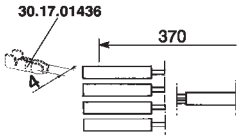
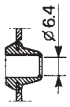
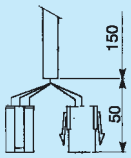
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.828.000 LH-RH	**02.828.201**	P21W	R10W									**ECE**		
02.971.000 LH-RH	**02.828.201**	P21W	R10W									**ECE**		
02.1151.0000 LH-RH	**02.828.201**	P21W	R10W									**ECE**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1039.0000 LH-RH	**02.1039.0201**			P21W					P21W					
02.1155.0000 LH-RH	**02.1039.0201**			P21W					P21W					





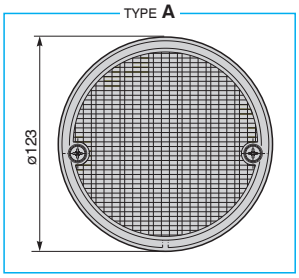


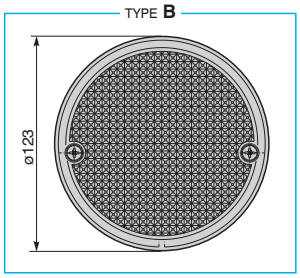


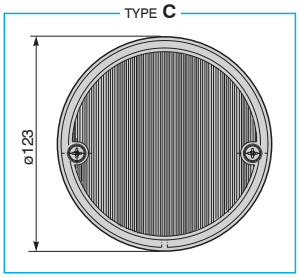
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.260.000 LH	**02.260.201**	P21W	R10W	P21W			R10W				**ECE**		
02.261.000 RH	**02.260.201**	P21W	R10W	P21W							**ECE**		
02.710.000 LH	**02.710.201**	P21W	R10W	P21W			R10W						
02.300.000 LH	**02.260.201**	P21W	R10W	P21W			R10W				**ECE**		
02.301.000 RH	**02.260.201**	P21W	R10W	P21W							**ECE**		
02.709.000 RH	**02.805.210**	P21W	R10W	P21W									
02.805.000 LH	**02.805.210**	P21W			P21/5W				P21W		**ECE**		
02.908.000 RH	**02.805.210**	X			P21/5W				10W				

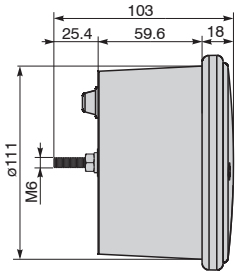
- **Fanali posteriori mono/multifunzione ø 123 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: M6 Acciaio

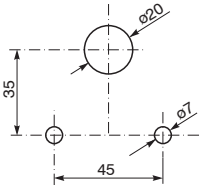
- ***Rear single/multifunction lamps ø 123 mm.***
  Sealing: IP54
  Fixing screws: M6 Steel







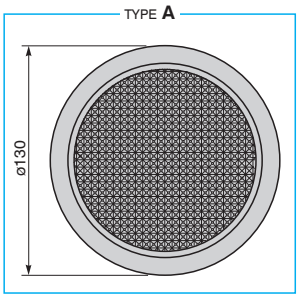


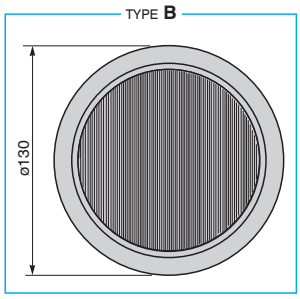


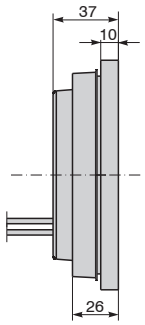
P/N	VOLT	ASSIEME LENTE *LENS UNIT*	VOLT	TYPE	⇦⇨	STOP		R	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
02.1293.0000.41 LH-RH **02.1294.0000.42** LH-RH	12V 24V	**02.1293.0200.41** **02.1294.0200.42**	12V 24V	A	**LED**				**ECE** **SAE** **DOT**	ø6.4
USA **02.1299.0000.41** LH-RH **02.1300.0000.42** LH-RH	12V 24V	**USA** **02.1299.0200.41** **02.1300.0200.42**	12V 24V	A	**LED**				**ECE** **SAE** **DOT**	ø6.4
02.1297.0000.41 LH-RH **02.1298.0000.42** LH-RH	12V 24V	**02.1297.0200.41** **02.1298.0200.42**	12V 24V	A		**LED**			**ECE** **SAE** **DOT**	ø6.4
02.1295.0000.41 LH-RH **02.1296.0000.42** LH-RH	12V 24V	**02.1295.0200.41** **02.1296.0200.42**	12V 24V	B			**LED**		**ECE**	ø6.4
02.1291.0000.41 LH-RH **02.1292.0000.42** LH-RH	12V 24V	**02.1291.0200.41** **02.1292.0200.42**	12V 24V	C				**LED**	**ECE** **SAE** **DOT**	ø6.4

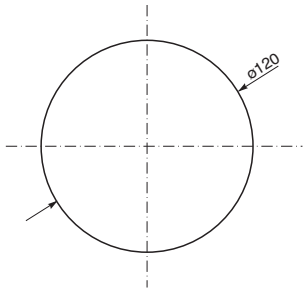
- **Fanali posteriori mono/multifunzione**
  ø 130 mm.
  Solo per U.S.A.
  Grado di protezione: IP54
  Omologazione: SAE

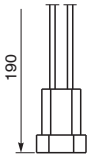
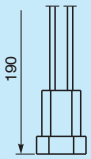
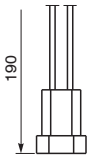
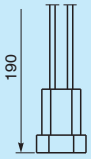
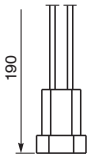
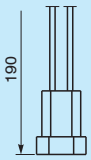
- ***Rear single/multifunction lamps***
  ø 130 mm.
  Only for U.S.A.
  Sealing: IP54
  Homologation: SAE





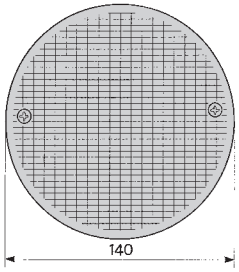


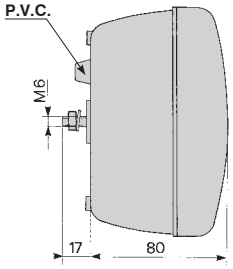


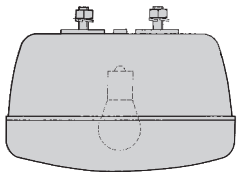
	P/N	VOLT	TYPE			STOP	STOP			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
	AV.02.0086.41 LH-RH **AV.02.0087.42** LH-RH	12V 24V	A	**LED**						**SAE** **DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
	AV.02.0092.41 LH-RH **AV.02.0093.42** LH-RH	12V 24V	A	**LED**						**SAE** **DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
	AV.02.0090.41 LH-RH **AV.02.0091.42** LH-RH	12V 24V	A				**LED**			**SAE** **DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
	AV.02.0088.41 LH-RH **AV.02.0089.42** LH-RH	12V 24V	A					**LED**		**SAE** **DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
	AV.02.0097.41 LH-RH **AV.02.0098.42** LH-RH **reverse single**	12V 24V	B						**LED**	**SAE** **DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
	AV.02.0084.41 LH-RH **AV.02.0085.42** LH-RH **reverse single**	12V 24V	B						**LED**	**SAE** **DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

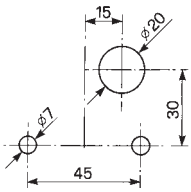
- **Fanali posteriori mono/multifunzione ø 140 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: Autofilettanti acciaio zincato

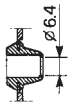
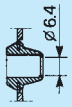
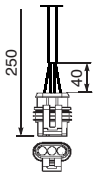
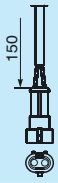
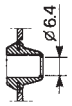
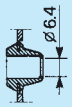
- ***Rear single/multifunction lamps ø 140 mm.***
  Sealing: IP54
  Fixing screws: Self-tapping zinc-plated steel

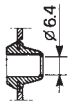


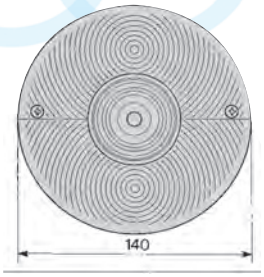


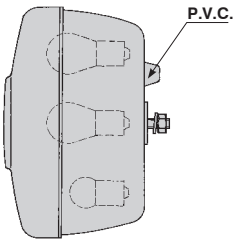


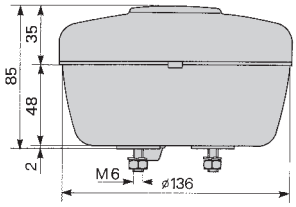


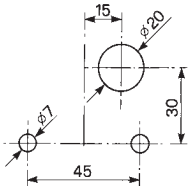
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.282.000 LH-RH	**02.282.011**	P21W										**ECE**		
02.279.000 LH-RH	**02.279.011**				P21/5W							**ECE**		
02.1495.0000 LH-RH	**02.279.011**				P21/5W							**ECE**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.5000**
02.989.000 LH-RH	**02.262.011**							P21W				**ECE**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.262.000 LH-RH	**02.262.011**							P21W				**ECE**		
02.1089.0000 LH-RH	**02.1089.0011**		P21W											

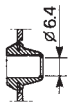
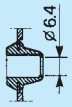
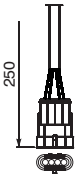
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.277.000 LH-RH	**02.277.011**								P21W			**ECE**		

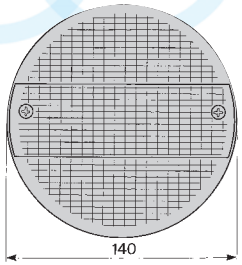


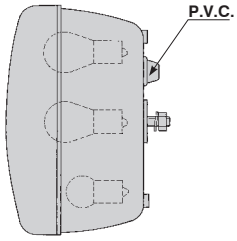


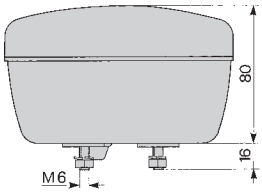


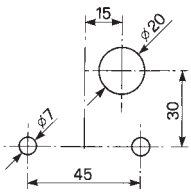


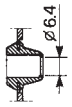
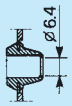
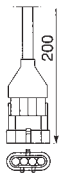
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.218.000 LH-RH	**02.218.310**	P21W	R10W	P21W			R10W					**ECE**		
02.219.000 LH-RH	**02.218.310**	P21W	R10W	P21W								**ECE**		
02.1445.0000 LH-RH	**02.218.310**	P21W	R10W	P21W								**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**





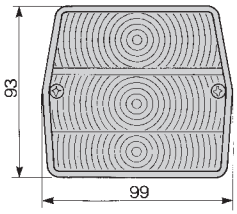


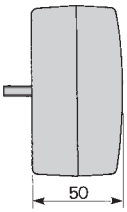


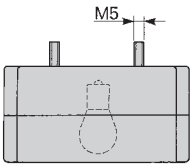
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.220.000 LH-RH	**02.220.310**	P21W	R10W	P21W			R10W					**ECE**		
02.221.000 LH-RH	**02.220.310**	P21W	R10W	P21W								**ECE**		
02.992.000 LH-RH	**02.220.310**	P21W	R10W	P21W								**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**

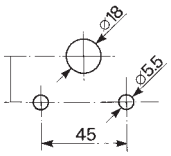
- **Fanali posteriori 99x93 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: M5 Acciaio zincato

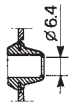
- ***Rear lamps 99x93 mm.***
  Sealing: IP54
  Fixing screws: M5 Zinc-plated steel





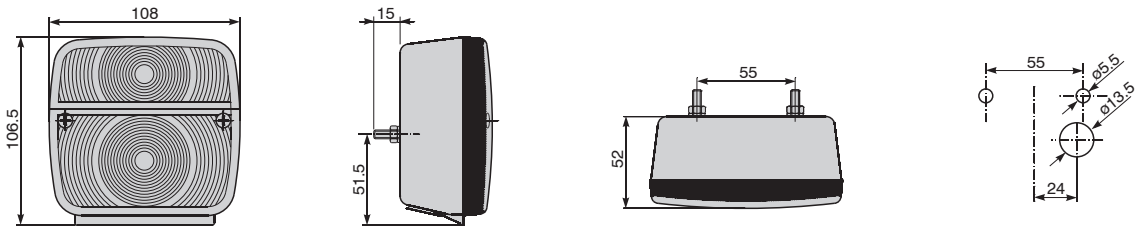


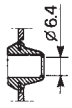


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
AV.02.0016 LH-RH	**AV.02.0017**	P21W	C5W	P21W								**ECE**		

- **Fanali posteriori 108x106,5 mm.**
  Grado di protezione: IP54
  Vite di fissaggio: M5 Acciaio zincato

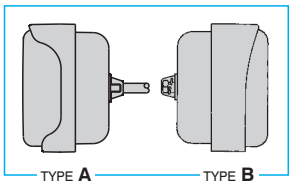
- ***Rear lamps 108x106,5 mm.***
  Seeling: IP54
  Fixing screws: M5 Zinc plated steel

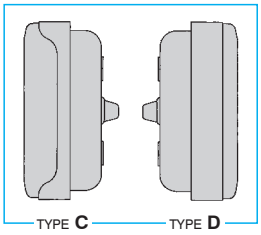


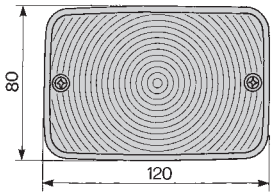
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1318.0000 LH-RH	**02.1318.0210**	P21W			P21/5W							**ECE**		
02.1593.0000 LH-RH	**02.1318.0210**	P21W			P21/5W							**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**

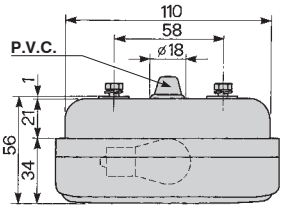
- **Fanali posteriori mono/multifunzione 120x80 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio Zincato

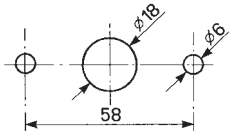
- ***Rear single/multifunction lamps 120x80 mm.***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel

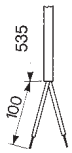
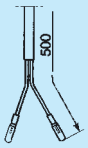
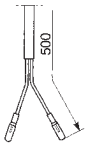
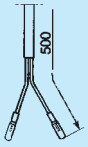
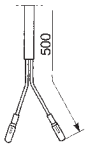
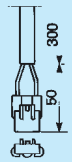


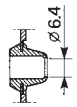
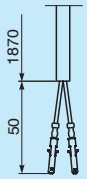
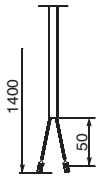
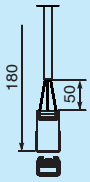
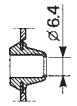
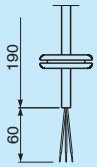
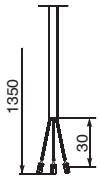


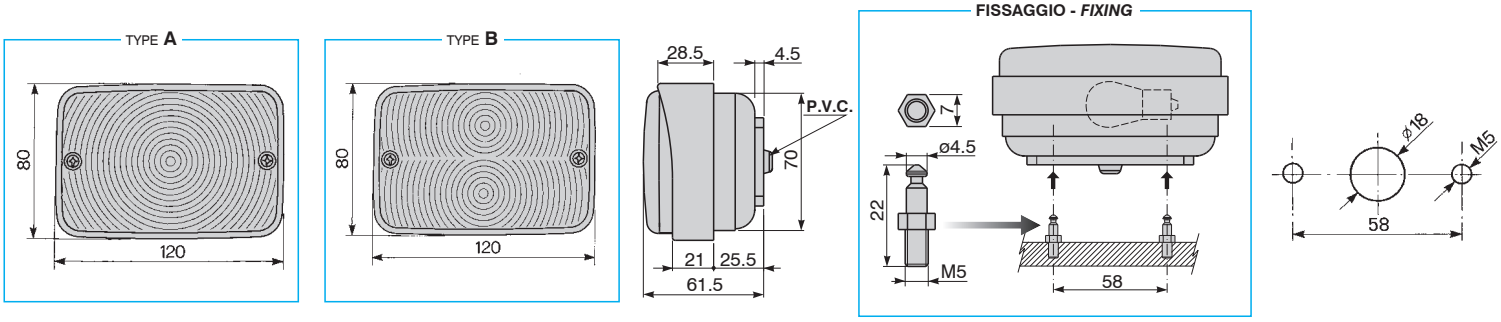






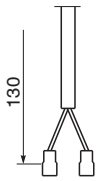
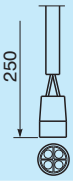
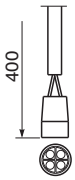
P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.511.000 LH-RH	**02.288.300**	B+B	P21W								**ECE**		
02.1031.0000 RH	**02.1029.0200**	C+D	P21W								**SAE DOT**		
02.1032.0000 LH	**02.1029.0200**	C+D	P21W								**SAE DOT**		
02.1003.000 RH	**02.1029.0200**	A+B	P21W								**SAE DOT**		
02.1004.000 LH	**02.1029.0200**	A+B	P21W								**SAE DOT**		
02.1051.000 LH-RH	**02.288.300**	B+B	P21W								**SAE DOT**		

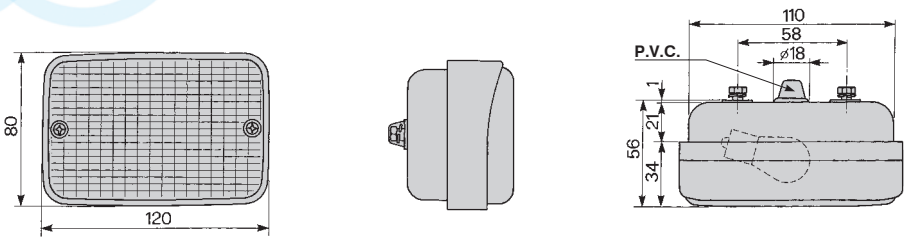
P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.613.000 LH-RH	**02.288.300**	B+B	P21W								**ECE**		
02.1068.0000 LH-RH	**02.288.300**	B+B	P21W								**ECE**		
02.1447.0000 LH-RH	**02.288.300**	B+B	P21W								**ECE**		
02.1486.0000 LH-RH	**02.288.300**	B+B	P21W								**ECE**		
02.1030.0000 LH-RH	**02.983.300**	B+B		P21/5W							**SAE DOT**		
02.1086.0000 LH-RH	**02.983.300**	B+B		P21/5W							**SAE DOT**		
02.1448.0000 LH-RH	**02.983.300**	B+B		P21/5W							**SAE DOT**		

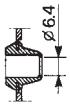


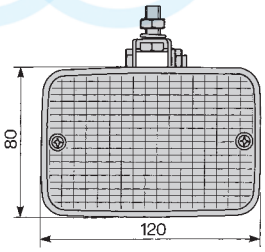
* FANALE ADDIZIONALE - *ADDITIONAL REAR LAMP*

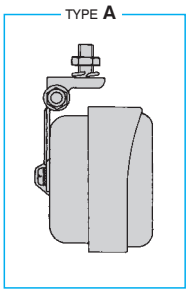
ACCORDING TO ASAE 279/11

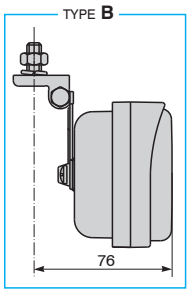
P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
03.0524.0000 LH-RH	**03.234.300**	A	P21W								**SAE DOT**		
03.0523.0000 LH-RH	**02.983.300**	A		P21/5W *							**SAE DOT**		
02.961.000 LH-RH	**03.394.020**	B	P21W	P21/5W							**ECE**		

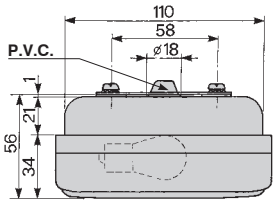


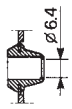
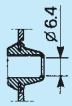
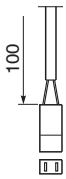
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.612.000 LH-RH	**02.403.300**			P21W							**ECE**		
02.581.000 LH-RH	**02.241.300**							P21W			**ECE**		

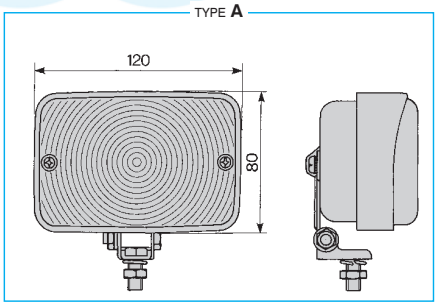


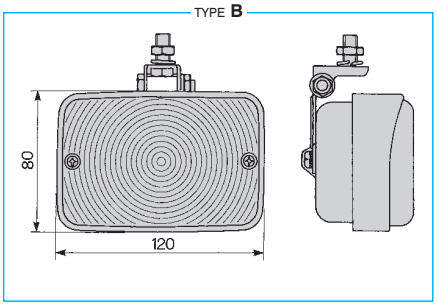


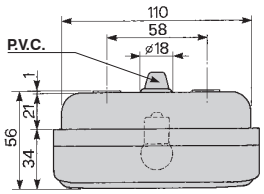


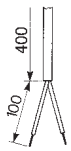
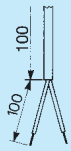


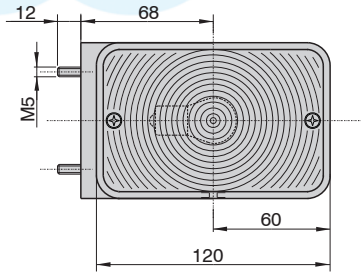
P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.614.000 LH-RH	**02.276.300** METACRILATO *METHACRYLATE*	A							P21W		**ECE**		
02.1493.0000 LH-RH	**02.290.300** POLICARBONATO *POLYCARBONATE*	A							P21W		**ECE**		
02.1650.0000 LH-RH	**02.276.300** METACRILATO *METHACRYLATE*	B							P21W		**ECE**		
02.616.000 LH-RH	**02.241.300**	A						P21W			**ECE**		

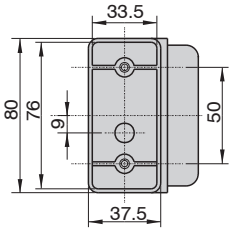


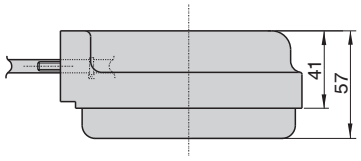


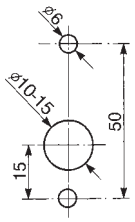


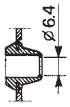
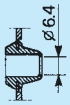
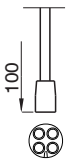
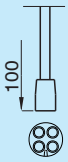
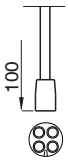
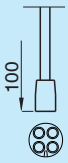
P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.512.000 LH-RH	**02.512.200**	A		R5W							**ECE** **SAE** **DOT**		
02.513.000 LH-RH	**02.512.200**	B		R5W							**ECE** **SAE** **DOT**		

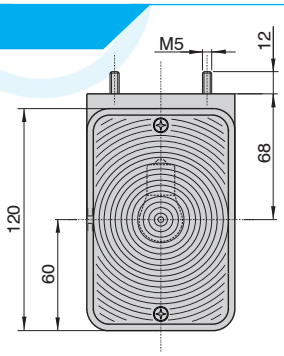


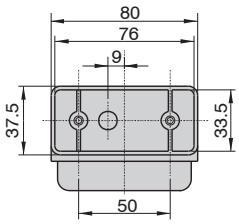


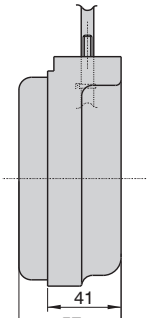


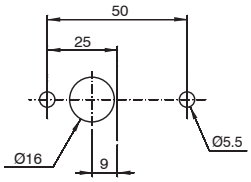


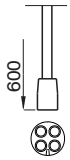
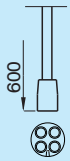
P/N	LENTE *LENS*		STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.841.000 LH	**02.839.300**	P21W								**SAE DOT**		
02.840.000 RH	**02.839.300**	P21W								**SAE DOT**		
02.958.000 LH	**02.839.300**	P21W								**SAE DOT**		
02.957.000 RH	**02.839.300**	P21W								**SAE DOT**		
02.960.000 LH	**02.834.300**				P21/5W					**SAE DOT**		
02.959.000 RH	**02.834.300**				P21/5W					**SAE DOT**		

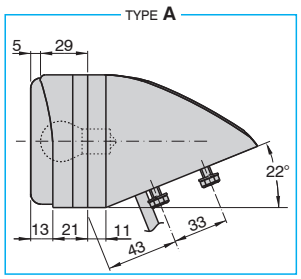


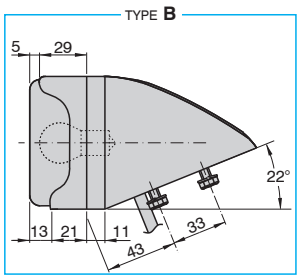


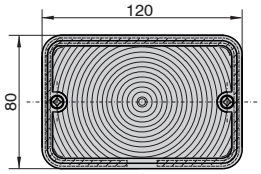


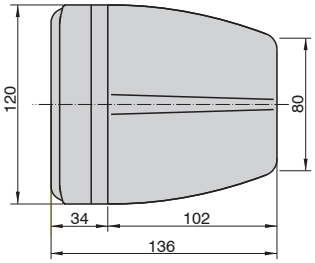


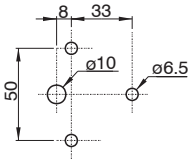
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1219.0000 LH-RH	**02.839.300**	P21W									**SAE DOT**		
02.1220.0000 LH-RH	**02.834.300**				P21/5W						**SAE DOT**		

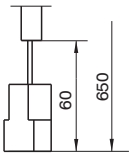
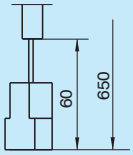
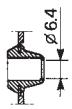


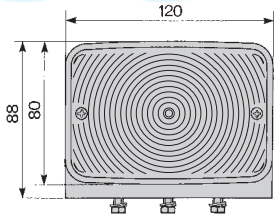


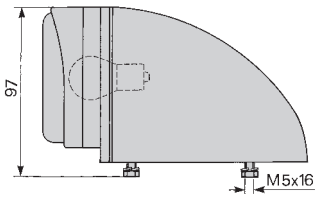


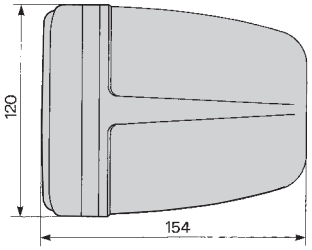


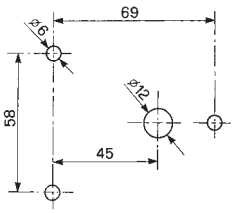


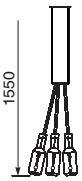
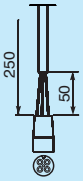
P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.982.000 LH-RH	**02.839.300**	A	P21W								**ECE**		
02.967.000 LH-RH	**02.834.300**	A				P21/5W					**ECE**		
02.1058.0000 LH	**02.1029.0200**	B	P21W								**SAE DOT**		
02.1057.0000 RH	**02.1029.0200**	B	P21W								**SAE DOT**		

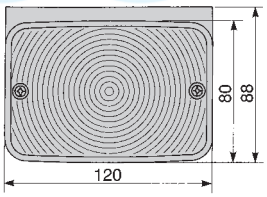


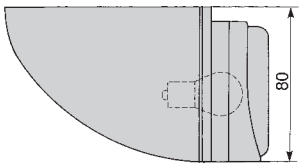


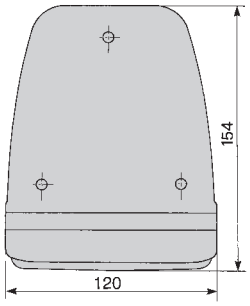


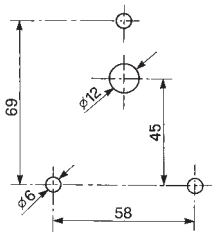


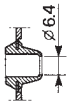
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1456.0000 LH-RH	**02.834.300**				P21/5W						**SAE DOT**		
02.1491.0000 LH-RH	**02.834.300**				P21/5W						**SAE DOT**		

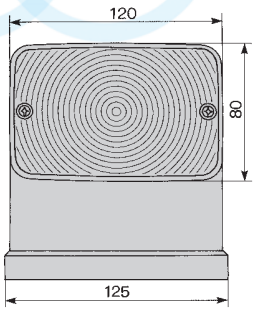


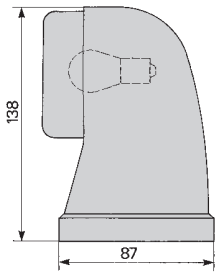


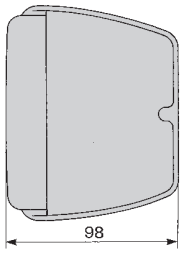


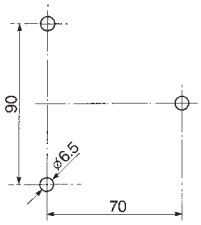


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1029.0000 LH	**02.1029.0200**	P21W									**SAE DOT**		

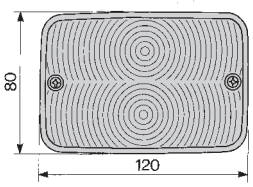


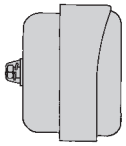


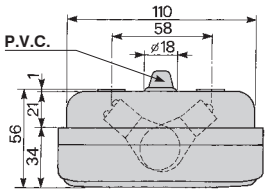


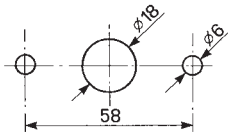


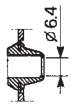
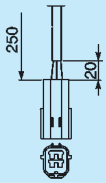
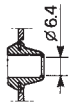
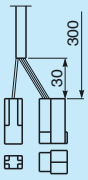
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1135.0000 LH-RH	**02.983.300**				P21/5W						**ECE**		

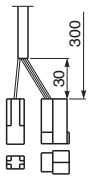
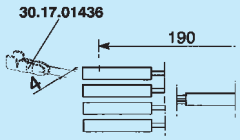
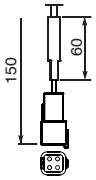
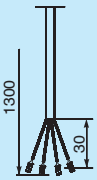
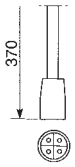
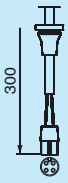
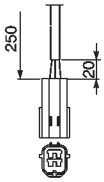
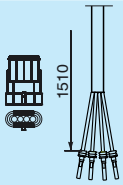
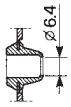
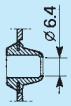


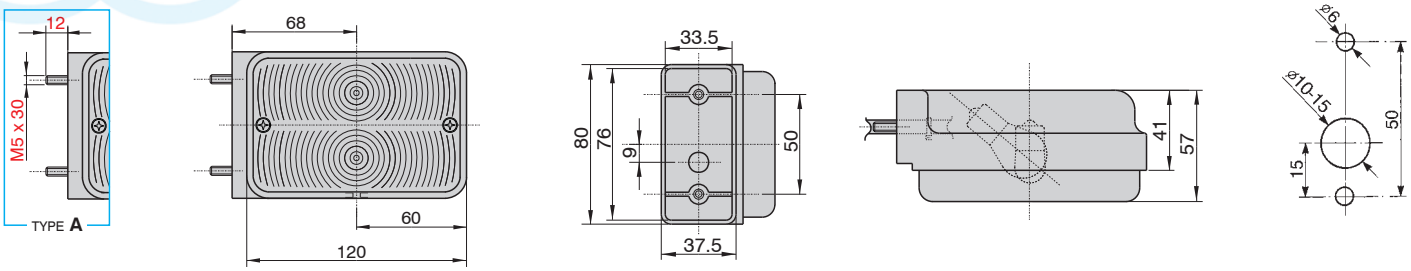




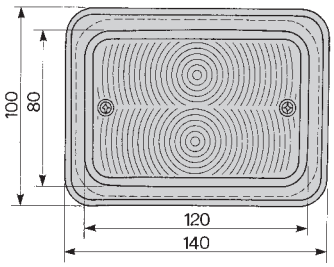


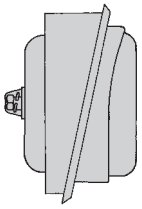
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.289.000 LH-RH	**02.289.020**		R5W	P21W							**ECE**		
02.1661.0000 LH-RH	**02.289.020**		R5W	P21W							**ECE**		
02.394.000 LH-RH	**02.394.020**	P21W			P21/5W						**ECE**		
02.1069.0000 RH	**02.394.020**	P21W			P21/5W						**ECE**		

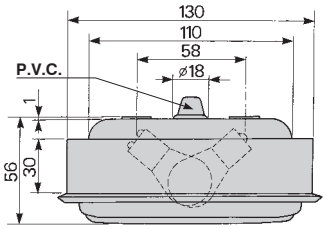
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1070.0000 LH	**02.394.020**	P21W			P21/5W					**ECE**		
02.527.000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		
02.1574.0000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.1446.0000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		
02.1066.0000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		
02.1227.0000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		
02.1662.0000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		
02.1647.0000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.905.000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		
02.778.000 LH-RH	**02.778.020**				P21/5W				P21W	**ECE**		

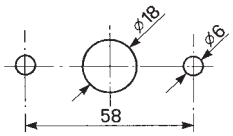


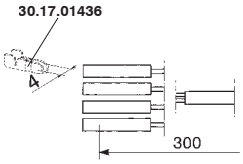
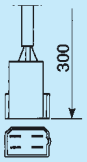
P/N	LENTE *LENS*	TYPE			STOP	STOP	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1553.0000 LH	**02.394.020**	A	P21W			P21/5W				**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.1552.0000 RH	**02.394.020**	A	P21W			P21/5W				**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**

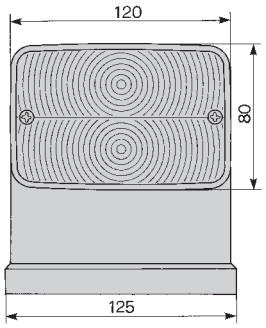


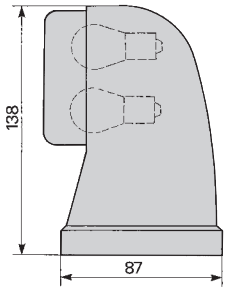


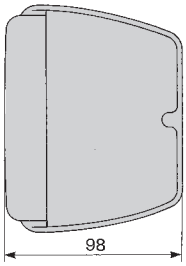


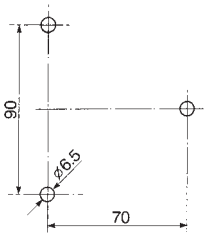


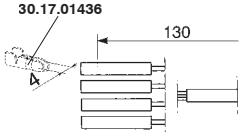
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.406.000 LH-RH	**02.283.001** **02.394.020**	P21W			P21/5W					**ECE**	**30.17.01436** 	
02.521.000 LH-RH	**02.283.001** **02.394.020**	P21W			P21/5W					**ECE**		

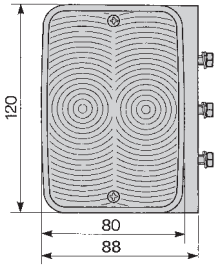


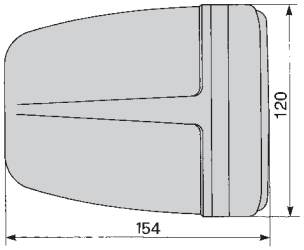


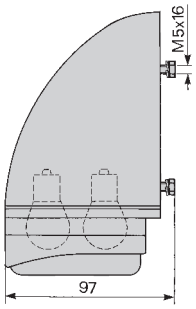


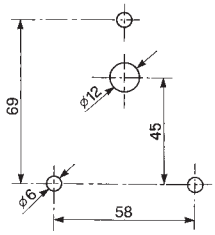


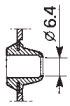
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.425.000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**	**30.17.01436** 	





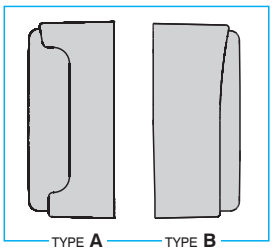


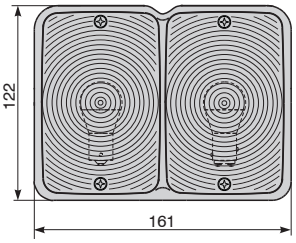


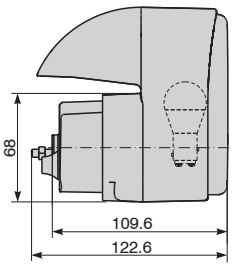
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.447.000 LH-RH	**02.394.020**	P21W			P21/5W					**ECE**		

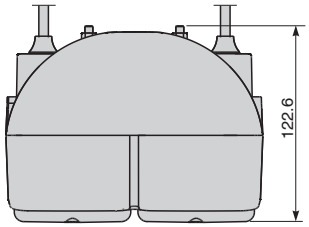
- **Fanali posteriori SAE di direzione stop e posizione 161x122 mm.**
  Grado di protezione: IP55 - IPX5 - IPX9
  Viti di fissaggio: M5 Acciaio Zincato

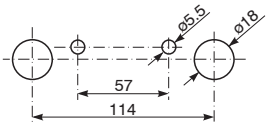
- ***SAE rear turn signal/tail/ brake lamps 161x122 mm.***
  Sealing: IP55 - IPX5 - IPX9
  Fixing screws: M5 Zinc-plated steel





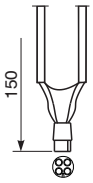
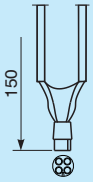
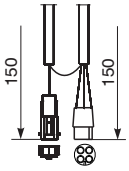
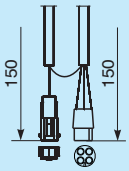






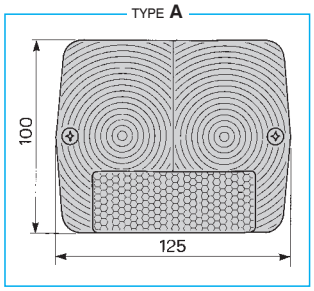
* SMV (Slow Moving Vehicle)

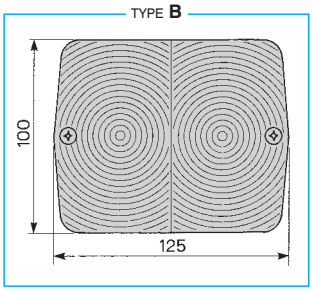
ACCORDING TO ASAE 279/11

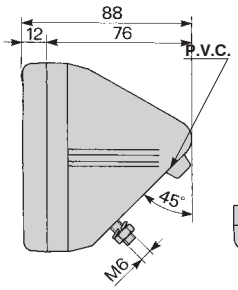
P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1167.0000 RH	**02.834.300** **02.983.300**	B+B	P21W			P21/5W					**SAE DOT**		
02.1168.0000 LH	**02.983.300** **02.834.300**	B+B	P21W			P21/5W					**SAE DOT**		
02.1411.0000 RH	**02.1029.0301** **02.834.300**	A+B	P21W *			P21/5W					**SAE DOT**		
02.1412.0000 LH	**02.834.300** **02.1029.0301**	A+B	P21W *			P21/5W					**SAE DOT**		

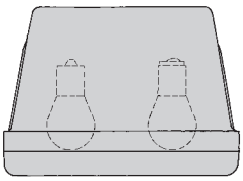
- **Fanali posteriori 125x100 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5 acciaio zincato

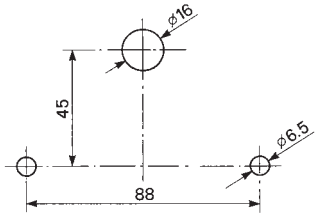
- ***Rear lamps 125x100 mm.***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel

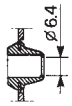
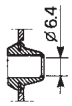
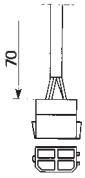
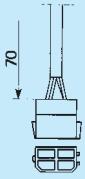


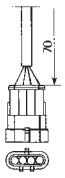
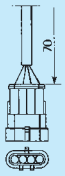


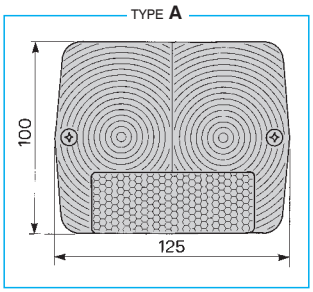


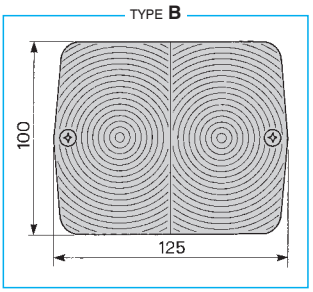


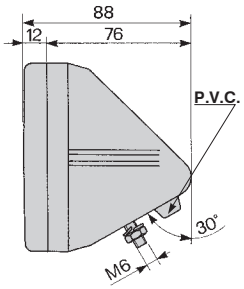


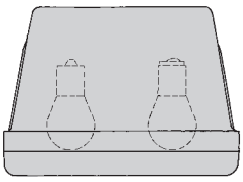
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.382.000 LH	**02.382.210**	A	P21W			P21/5W	X				**ECE**		
02.383.000 RH	**02.383.210**	A	P21W			P21/5W	X				**ECE**		
02.386.000 LH	**02.386.201**	B	P21W			P21/5W					**ECE**		
02.387.000 RH	**02.386.201**	B	P21W			P21/5W					**ECE**		
02.650.000 RH	**02.650.210**	A				P21/5W	X		P21W		**ECE**		
02.651.000 LH	**02.651.210**	A				P21/5W	X		P21W		**ECE**		

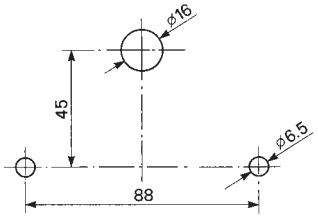
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.903.000 RH	**02.650.210**	A				P21/5W	X		P21W		**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.904.000 LH	**02.651.210**	A				P21/5W	X		P21W		**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**

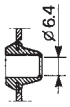
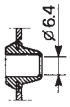






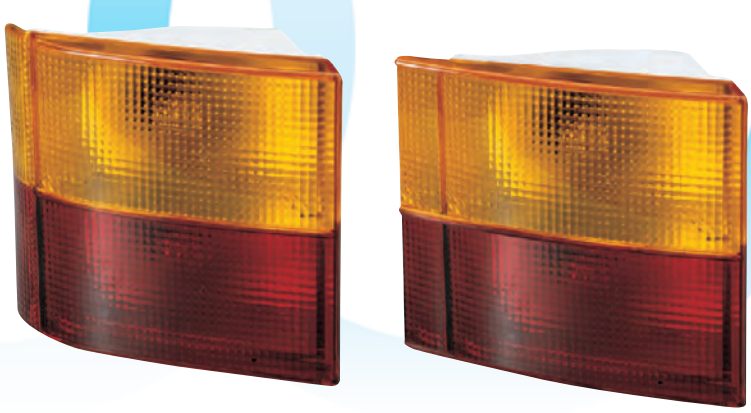


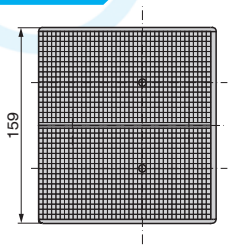


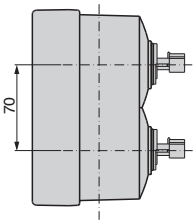
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.384.000 LH	**02.382.210**	A	P21W			P21/5W	X				**ECE**		
02.385.000 RH	**02.383.210**	A	P21W			P21/5W	X				**ECE**		
02.388.000 LH	**02.386.201**	B	P21W			P21/5W					**ECE**		
02.389.000 RH	**02.386.201**	B	P21W			P21/5W					**ECE**		

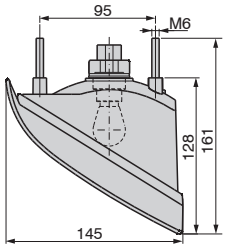
- **Fanali posteriori 145x159 mm.**
  Grado di protezione: Lato posteriore IP67
  lato anteriore: IP55
  Viti di fissaggio: M6 x 60 Acciaio

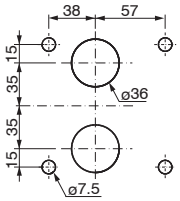
- ***Rear lamps 145x159 mm.***
  Sealing: Back side IP67
  front side: IP55
  Fixing screws: M6 x 50 Steel

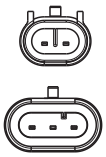
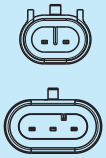


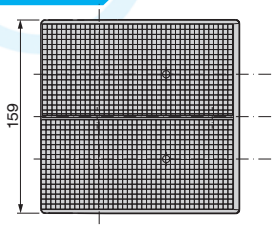


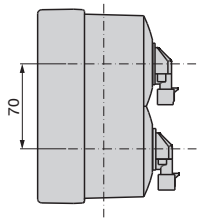


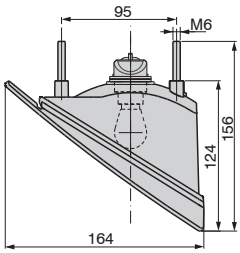


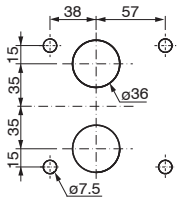


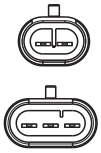
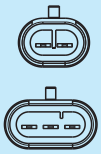
P/N			STOP	STOP	RLX			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1052.0000 LH	P21W			P21/5W				**ECE**		**30.12.06680** **30.12.06690**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1053.0000 RH	P21W			P21/5W				**ECE**		**30.12.06680** **30.12.06690**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**





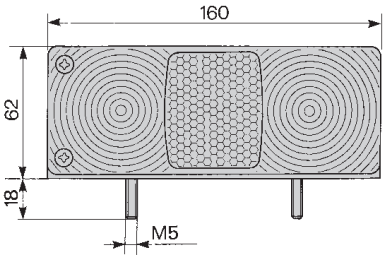


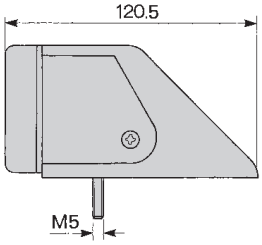


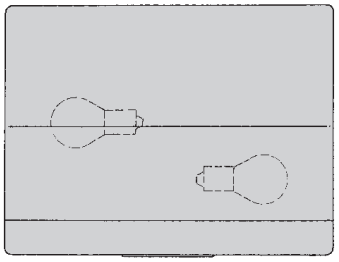
P/N			STOP	STOP	RLX			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1054.0000 LH	P21W			P21/5W				**ECE**		**30.12.06678** **30.12.06661**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1055.0000 RH	P21W			P21/5W				**ECE**		**30.12.06678** **30.12.06661**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

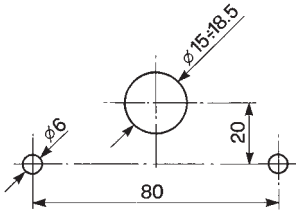
- **Fanali posteriori 160x62 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: M5 Acciaio zincato

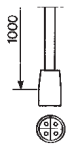
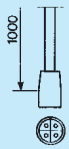
- ***Rear lamps 160x62 mm.***
  Sealing: IP54
  Fixing screws: M5 Zinc-plated steel





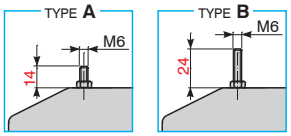


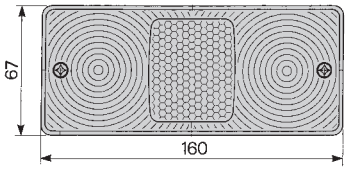


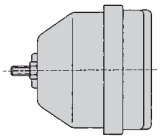
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.625.000 LH	**02.625.130**	P21W			P21/5W	X					**ECE**		
02.624.000 RH	**02.624.130**	P21W			P21/5W	X					**ECE**		

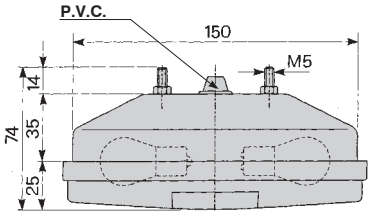
- **Fanali posteriori 160x67 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio Zincato

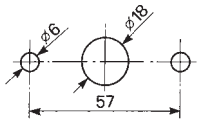
- ***Rear lamps 160x67 mm.***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel

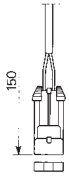
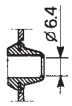
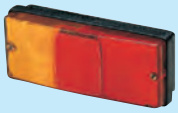
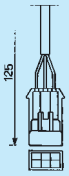
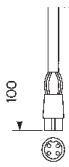
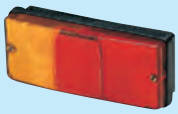
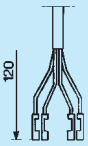


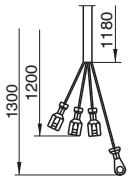
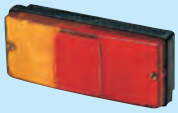
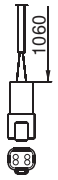
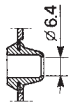
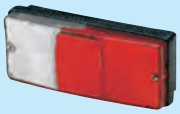
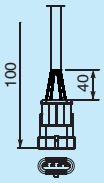
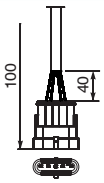


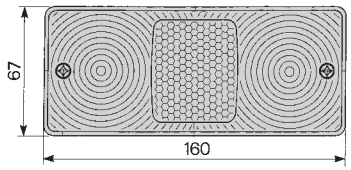


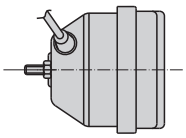


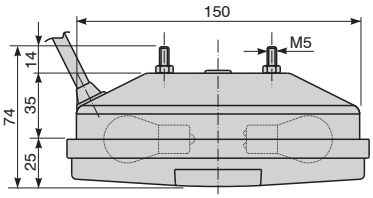


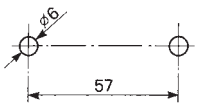
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.750.000 LH-RH	**02.750.210**	A		R10W			X				**ECE**		
02.797.000 LH-RH	**02.750.210**	A		R10W			X				**ECE**		
02.728.000 LH-RH	**02.728.210**	A	P21W			P21/5W	X				**ECE**		
02.748.000 LH-RH 	**02.728.210**	A	P21W			P21/5W	X				**ECE**		
02.752.000 LH-RH	**02.728.210**	A	P21W			P21/5W	X				**ECE**		
02.756.000 LH-RH 	**02.728.210**	A	P21W			P21/5W	X				**ECE**		

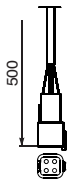
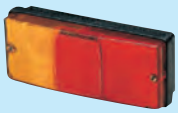
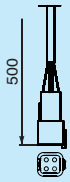
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1013.0000 LH-RH	**02.728.210**	A	P21W			P21/5W	X				**ECE**		
02.1652.0000 LH 	**02.728.210**	B	P21W			P21/5W	X				**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.1653.0000 RH	**02.728.210**	B	P21W			P21/5W	X				**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.1631.0000 RH	**02.728.210**	A	P21W			P21/5W	X				**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.1050.0000 LH-RH	**02.1050.0200**	A				P21/5W	X		P21W		**ECE**		
02.1345.0000 LH-RH 	**02.1050.0200**	A				P21/5W	X		P21W		**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.1450.0000 LH-RH	**02.1050.0200**	A				P21/5W	X		P21W		**ECE**		

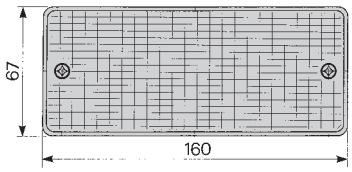


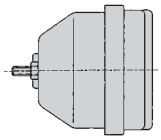


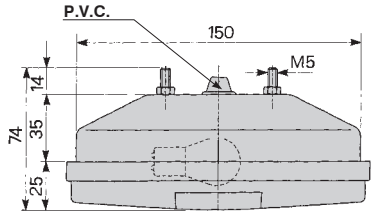


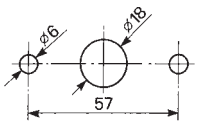


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1629.0000 RH	**02.728.210**	P21W			P21/5W	X					**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.1630.0000 LH 	**02.728.210**	P21W			P21/5W	X					**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**



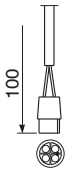


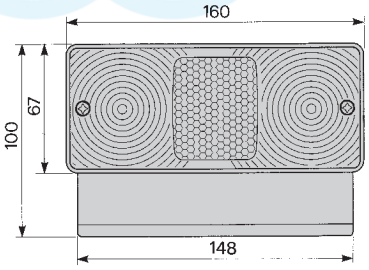


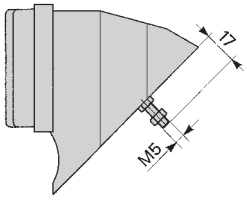


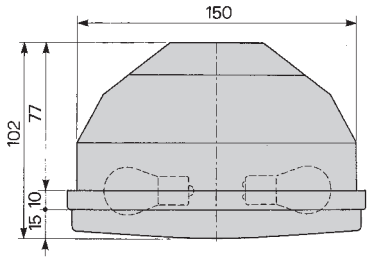
*** FANALE ADDIZIONALE - *ADDITIONAL REAR LAMP***

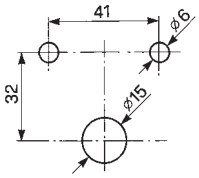
ACCORDING TO ASAE 279/11

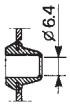
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1006.0000 LH-RH	**02.1006.0001**	P21W	P21W *								**SAE DOT**		

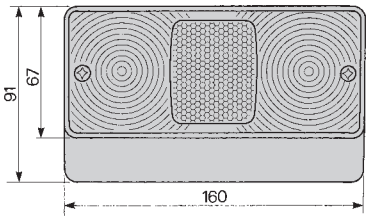


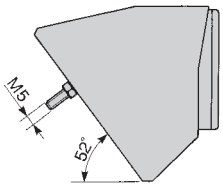


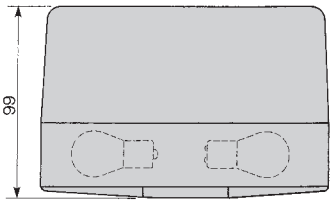


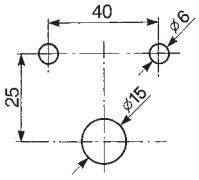


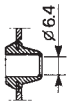
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.754.000 LH	**02.728.210**	P21W			P21/5W	X					**ECE**	 ø6.4	
02.753.000 RH	**02.728.210**	P21W			P21/5W	X					**ECE**	ø6.4	

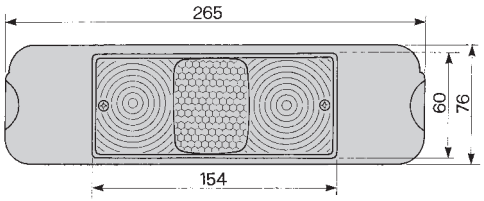


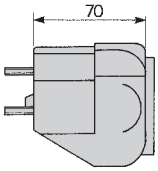


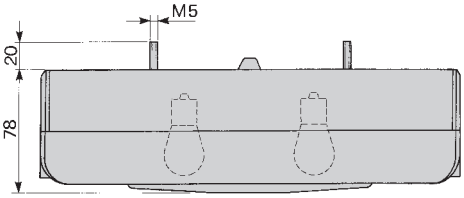


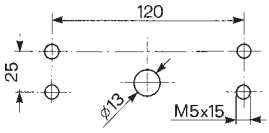


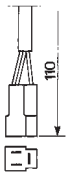
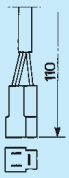
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.854.000 LH	**02.728.210**	P21W			P21/5W	X					**ECE**	 ø6.4	
02.855.000 RH	**02.728.210**	P21W			P21/5W	X					**ECE**	ø6.4	





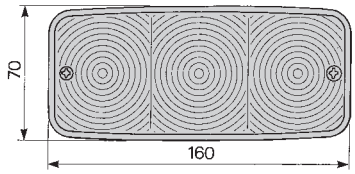


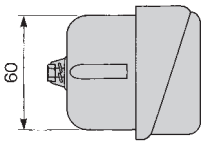


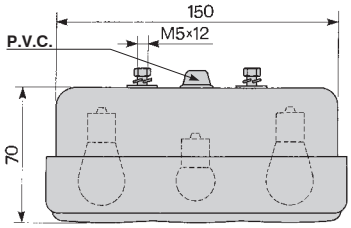
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
0001-0533 LH	**02.728.210**	P21W			P21/5W	X					**ECE**		
0001-0532 RH	**02.728.210**	P21W			P21/5W	X					**ECE**		

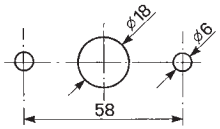
- **Fanali posteriori 160x70 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio zincato

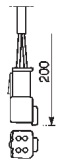
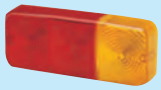
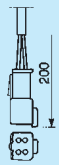
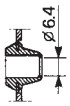
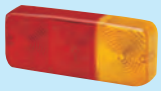
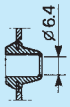
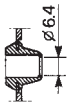
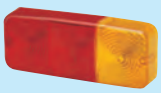
- ***Rear lamps 160x70 mm.***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel



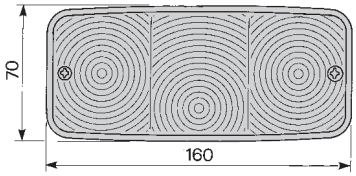


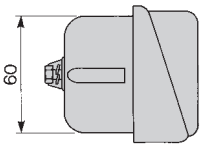


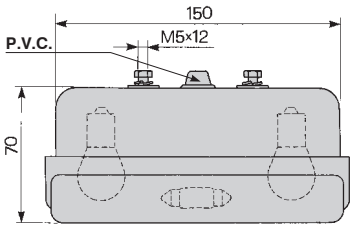


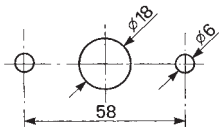
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.688.000 LH	**02.176.200**	P21W	R5W	P21W							**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.687.000 RH	**02.176.200** 	P21W	R5W	P21W							**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.180.000 LH	**02.180.200**	P21W	R5W	P21W			R5W				**ECE**		
02.181.000 RH	**02.180.200** 	P21W	R5W	P21W							**ECE**		
02.448.000 LH	**02.448.200**	P21W	R5W	P21W			R5W				**ECE**		
02.449.000 RH	**02.338.200** 	P21W	R5W	P21W							**ECE**		

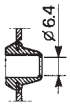
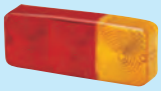
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1140.0000 LH	**02.176.200**	P21W	R5W	P21W							**ECE**	700	
02.1141.0000 LH	**02.180.200**	P21W	R5W	P21W			R5W				**ECE**	700	
02.1142.0000 RH	**02.180.200**	P21W	R5W	P21W							**ECE**	700	
02.1451.0000 LH	**02.176.200**	P21W	R5W	P21W							**ECE**	1500	
02.1452.0000 RH	**02.176.200**	P21W	R5W	P21W							**ECE**	1500	
02.1487.0000 LH	**02.176.200**	P21W	R5W	P21W							**ECE**	280 50	
02.1488.0000 RH	**02.176.200**	P21W	R5W	P21W							**ECE**	280 50	
02.1642.0000 LH	**02.176.200**	P21W	R5W	P21W							**ECE**	200	
02.1643.0000 RH	**02.176.200**	P21W	R5W	P21W							**ECE**	200	

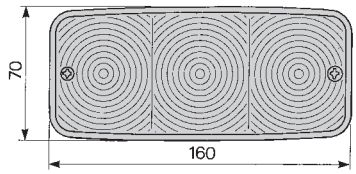


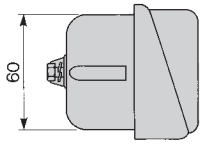


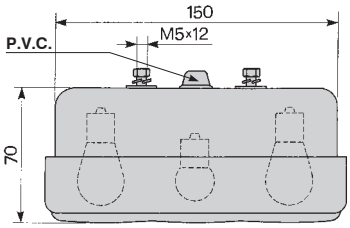


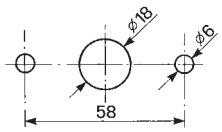


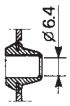
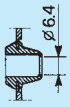
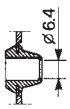
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.224.000 LH	**02.224.200**	P21W	R5W	P21W			C5W				**ECE**		
02.225.000 RH	**02.225.200** 	P21W	R5W	P21W							**ECE**		

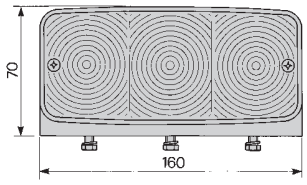


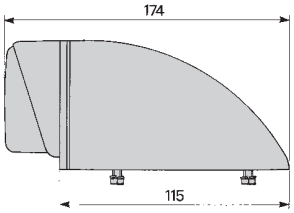


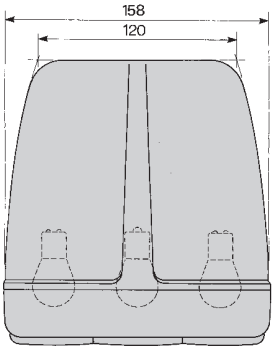


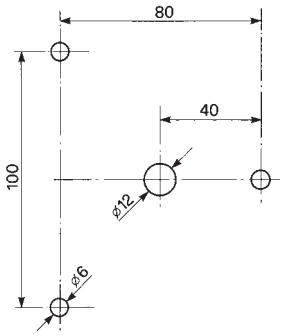


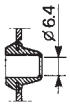
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.422.000 LH	**02.422.200**		R5W								**ECE**		
02.423.000 RH	**02.422.200**		R5W								**ECE**		
02.420.000 LH	**02.176.200**	P21W	R5W	P21W							**ECE**		
02.421.000 RH	**02.176.200**	P21W	R5W	P21W							**ECE**		

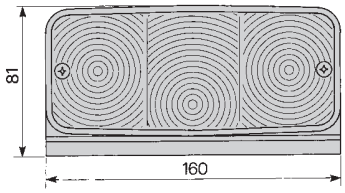


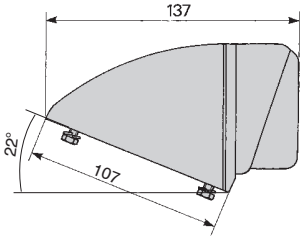


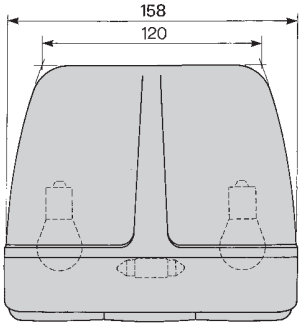


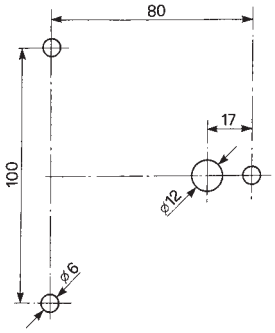


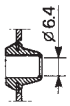
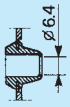
P/N	LENTE *LENS*		STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.190.000 LH	**02.180.200**	P21W	R5W	P21W			R5W				**ECE**		
02.191.000 RH	**02.180.200**	P21W	R5W	P21W							**ECE**		





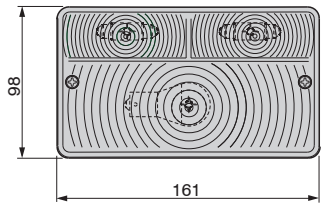


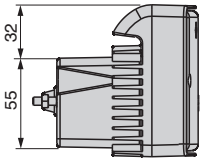


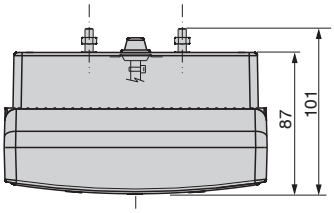
P/N	LENTE *LENS*		STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.268.000 LH	**02.224.200**	P21W	C5W	P21W			C5W				**ECE**		
02.269.000 RH	**02.225.200**	P21W	C5W	P21W							**ECE**		

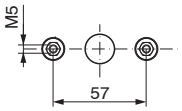
- **Fanali posteriori di direzione e posizione + posizione addizionale 161x93 mm.**
  Grado di protezione: IP55
  In conformità alla norma ASAE 279/11

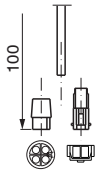
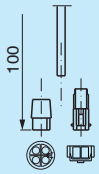
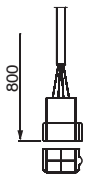
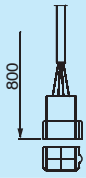
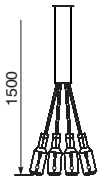
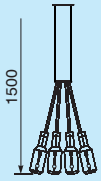
- ***Rear turn signal/tail lamps + additional tail lamp 161x93 mm.***
  Sealing: IP55
  ASAE 279/11 compliant



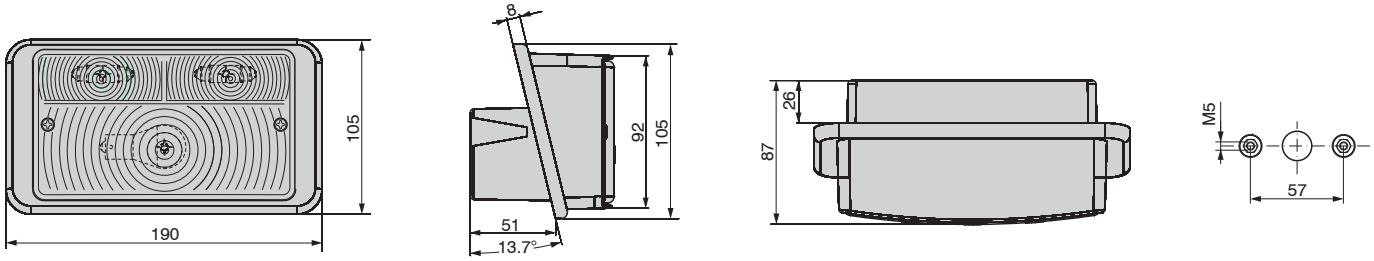






P/N	LENTE *LENS*			STOP	ADD.	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1034.0000 RH	**02.1034.0002**	P21W	C5W		10W						**SAE DOT**		
02.1035.0000 LH	**02.1034.0002**	P21W	C5W		10W						**SAE DOT**		
02.1161.0000 RH	**02.1034.0002**	P21W	C5W		10W						**SAE DOT**		
02.1162.0000 LH	**02.1034.0002**	P21W	C5W		10W						**SAE DOT**		
02.1453.0000 RH	**02.1034.0002**	P21W	C5W		10W						**SAE DOT**		
02.1454.0000 LH	**02.1034.0002**	P21W	C5W		10W						**SAE DOT**		

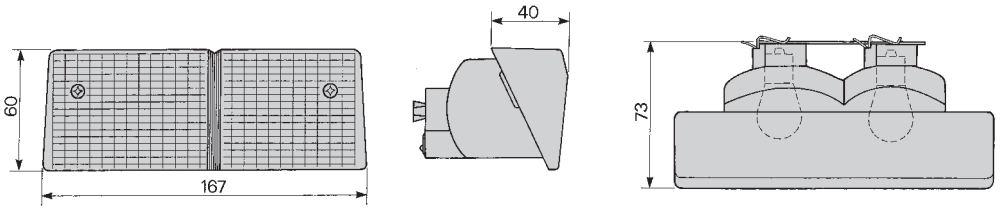
P/N	LENTE *LENS*			STOP	ADD.	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1489.0000 RH	**02.1034.0002**	P21W	C5W								**SAE DOT**	280 / 50	
02.1490.0000 LH	**02.1034.0002**	P21W	C5W								**SAE DOT**	280 / 50	

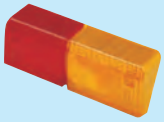


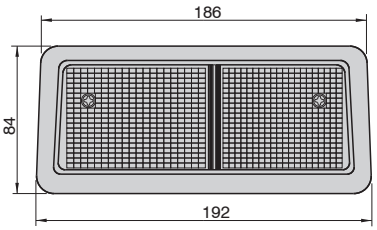
P/N	LENTE *LENS*			STOP	ADD.	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1129.0000 RH	**02.1034.0002**	P21W	C5W		10W						**SAE DOT**	400	
02.1130.0000 LH	**02.1034.0002**	P21W	C5W		10W						**SAE DOT**	400	

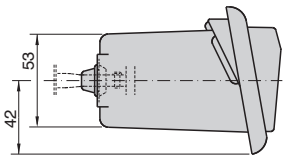
- **Fanali posteriori 167x60 mm.**
  Grado di protezione: IP55
  Materiale lente: Policarbonato

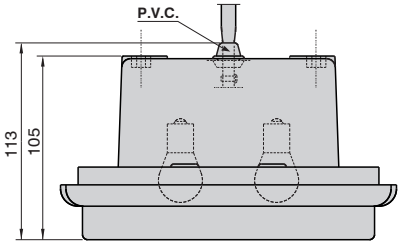
- ***Rear lamps 167x60 mm.***
  Sealing: IP55
  Lens material: Polycarbonate

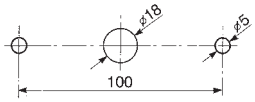


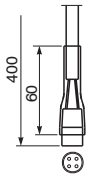
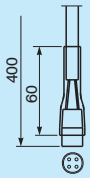
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.889.000 LH	**02.889.002**	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.890.000 RH	**02.890.002** 	P21W			P21/5W						**ECE** **SAE** **DOT**		

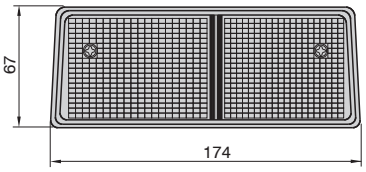


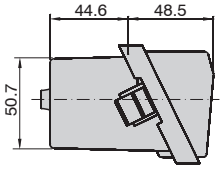


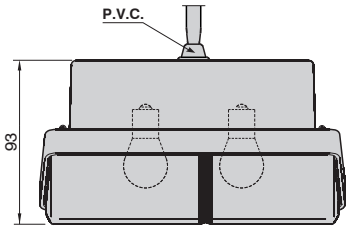


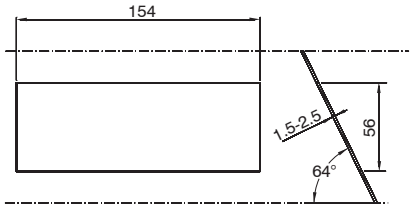


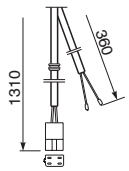
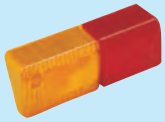
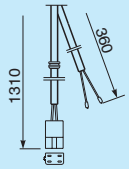
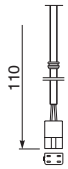
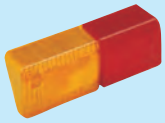
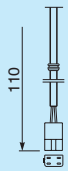
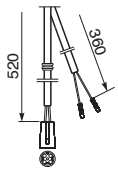
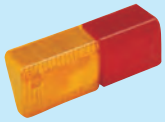
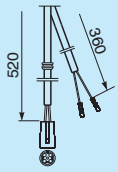
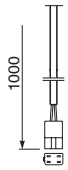
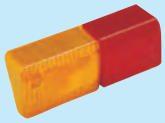
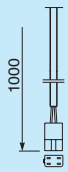
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1001.0000 LH	**02.889.002**	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1002.0000 RH	**02.890.002**	P21W			P21/5W						**ECE** **SAE** **DOT**		





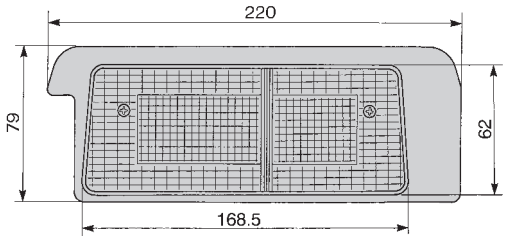


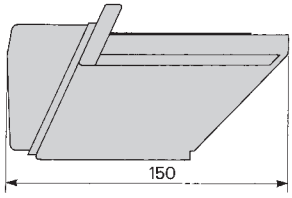


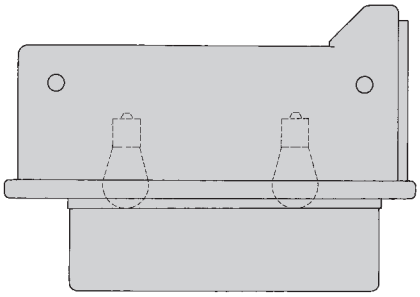
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1087.0000 RH	**02.890.002**	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1088.0000 LH	**02.889.002** 	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1126.0000 RH	**02.890.002**	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1127.0000 LH	**02.889.002** 	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1575.0000 RH	**02.890.002**	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1576.0000 LH	**02.889.002** 	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1627.0000 RH	**02.890.002**	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1628.0000 LH	**02.889.002** 	P21W			P21/5W						**ECE** **SAE** **DOT**		

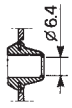
- **Fanali posteriori 168,5x62 mm.**
  Grado di protezione: IP55

- ***Rear lamps 168,5x62 mm.***
  Sealing: IP55





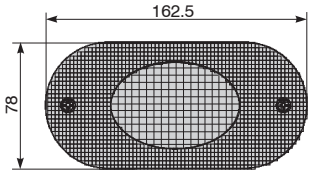


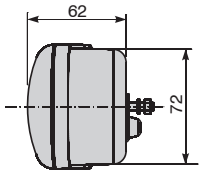
P/N	LENTE *LENS*			STOP	STOP	RLX				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
0001-0134 LH	**0011-0024**	P21W			P21/5W					**ECE**		
0001-0139 RH	**0011-0023**	P21W			P21/5W					**ECE**		

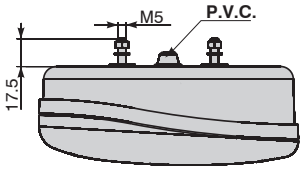
Neptun Range

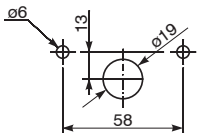
- **Fanali posteriori 162,5x78 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5
  Materiale lente: Metacrilato

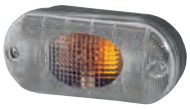
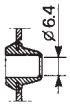
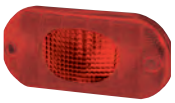
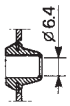
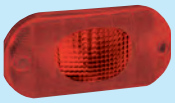
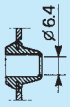
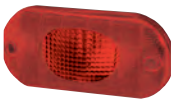
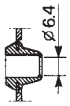
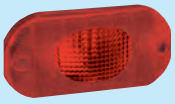
- ***Rear lamps 162,5x78 mm.***
  Sealing: IP55
  Fixing screws: M5
  Lens material: Metacrylate

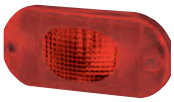
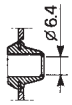
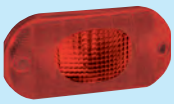
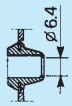
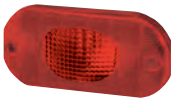
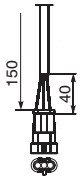
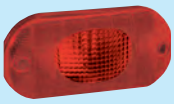
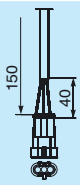
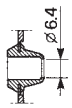
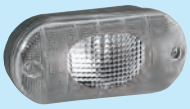


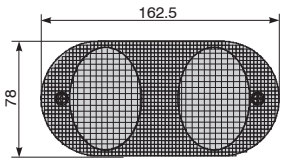


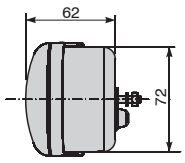


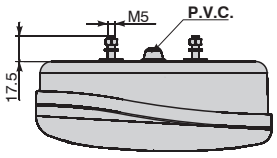


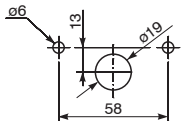
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1238.0000 LH 	**02.1238.0200**	PY21W									**ECE**		
02.1239.0000 RH	**02.1238.0200**	PY21W									**ECE**		
02.1236.0000 LH	**02.1236.0200** 		R5W								**ECE**		
02.1237.0000 RH	**02.1236.0200** 		R5W								**ECE**		
02.1230.0000 LH	**02.1230.0200** 			P21W							**ECE**		
02.1231.0000 RH	**02.1230.0200** 			P21W							**ECE**		

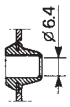
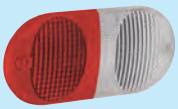
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1240.0000 LH	**02.1240.0200** 				P21/5W						**ECE**		
02.1241.0000 RH	**02.1240.0200** 				P21/5W						**ECE**		
02.1397.0000 LH	**02.1240.0200** 				P21/5W						**ECE**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1398.0000 RH	**02.1240.0200** 				P21/5W						**ECE**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.1234.0000 LH	**02.1234.0200**								P21W		**ECE**		
02.1235.0000 RH 	**02.1234.0200**								P21W		**ECE**		

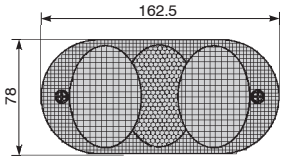


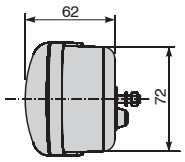


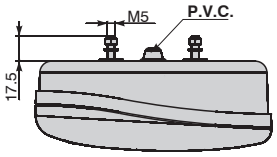


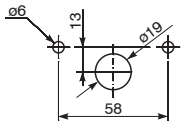


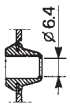
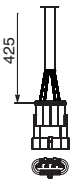
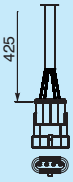
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1242.0000 LH	**02.1242.0200**	PY21W			P21/5W						**ECE**		
02.1243.0000 RH	**02.1242.0200** 	PY21W			P21/5W						**ECE**		



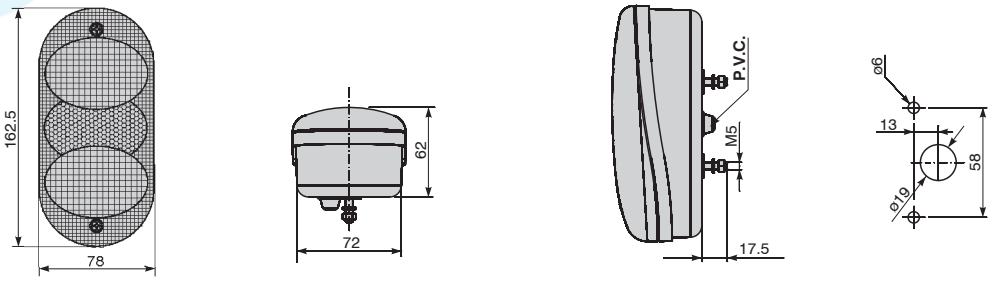






P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1244.0000 LH	**02.1244.0200**	PY21W			P21/5W	X					**ECE**		
02.1245.0000 RH	**02.1244.0200**	PY21W			P21/5W	X					**ECE**		
02.1555.0000 LH	**02.1244.0200**	PY21W			P21/5W	X					**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.1660.0000 RH	**02.1244.0200**	PY21W			P21/5W	X					**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**

P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1554.0000 RH	**02.1244.0200**	PY21W			P21/5W	X					**ECE**	425	S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.5000**

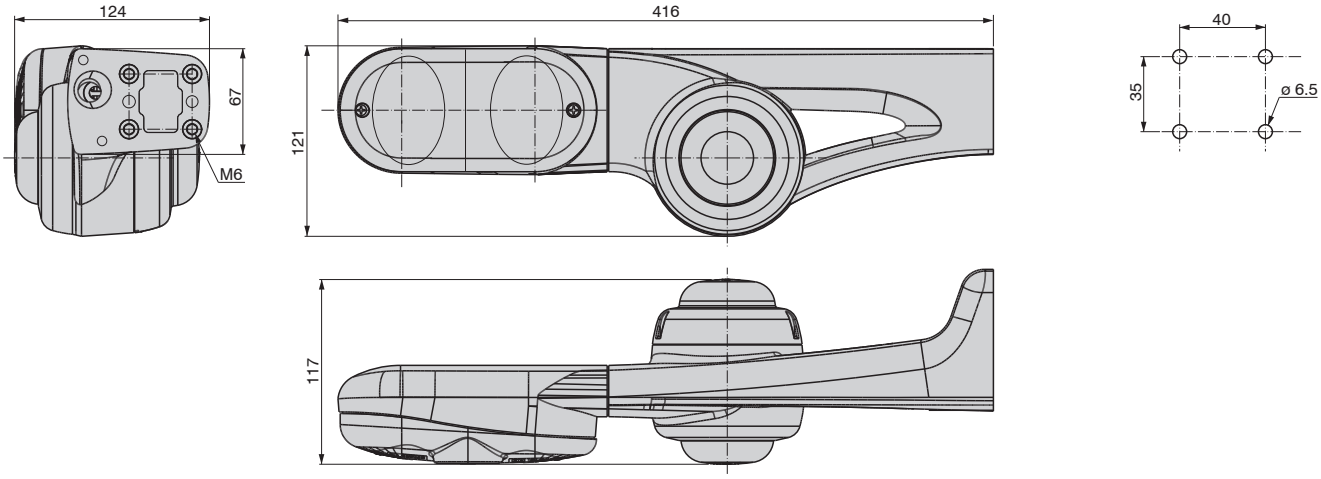


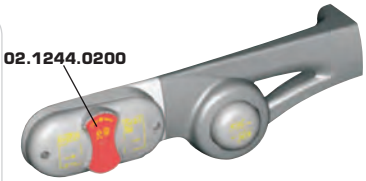
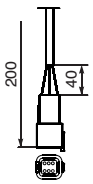
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1601.0000 LH-RH	**02.1244.0200**	PY21W			P21/5W	X					**ECE**	ø6.4	

Extreme Lighting Range

- **Fanali posteriori 416x121 mm.**
  Grado di protezione: IP54
  Materiale braccetto: Polipropilene nero
  Viti di fissaggio: M6

- ***Rear lamps 416x121 mm.***
  Sealing: IP54
  Braket material: Black polypropylene
  Fixing screws: M6

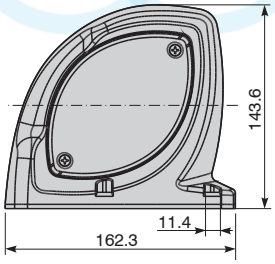


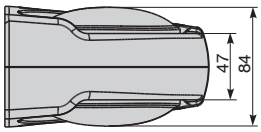
P/N			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1534.0000 LH **02.1535.0000** RH **02.1244.0200** 	PY21W			P21/5W	X			P21W			**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**

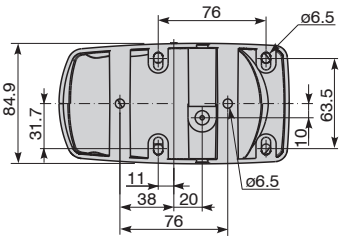
Drop Range

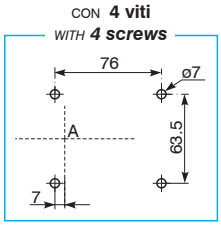
- **Fanali posteriori**
  Grado di protezione: IP65
  Materiale corpo: Polipropilene
  Materiale lente: Metacrilato
  Installazione: Orizzontale/verticale

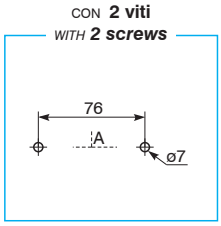
- ***Rear lamps***
  Sealing: IP65
  Housing material: Polypropylene
  Lens material: Metacrylate
  Installation: Horizontal/vertical

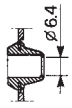
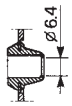
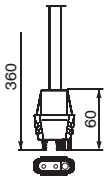
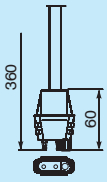






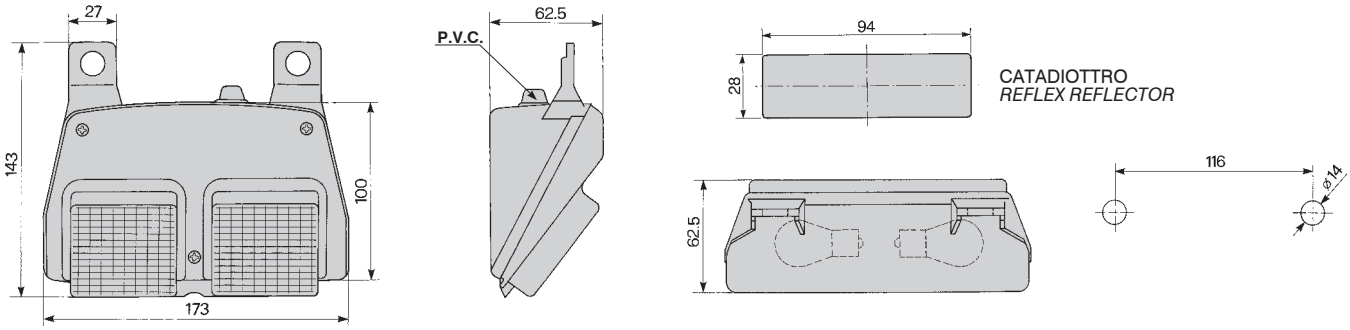


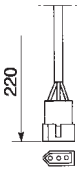
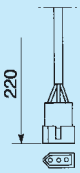
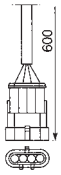


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1312.0000 LH	**04.0526.0003** **04.0526.0005**	P21W									**ECE** **SAE** **DOT**		
02.1313.0000 RH	**04.0526.0005** **04.0526.0003**	P21W									**ECE** **SAE** **DOT**		
02.1310.0000 LH	**04.0526.0004** **04.0526.0005**				P21/5W						**ECE** **SAE** **DOT**		
02.1311.0000 RH	**04.0526.0005** **04.0526.0004**				P21/5W						**ECE** **SAE** **DOT**		
02.1409.0000 LH	**04.0526.0004** **04.0526.0005**				P21/5W						**ECE** **SAE** **DOT**		
02.1410.0000 RH	**04.0526.0005** **04.0526.0004**				P21/5W						**ECE** **SAE** **DOT**		

- **Fanali posteriori per motociclette 173x100 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio zincato

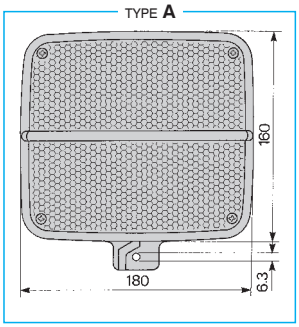
- ***Rear lamps for motorbikes 173x100 mm.***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel

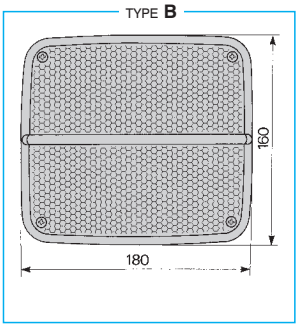


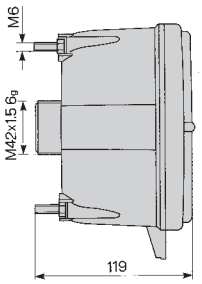
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.665.000 LH-RH	**02.665.002**				P21/5W		P21/5W				**ECE**		
02.676.000 LH	**02.665.002**				P21/5W		P21/5W				**ECE**		
02.695.000 LH-RH	**02.665.002** **AV.06.0015**				P21/5W	X	P21/5W				**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**

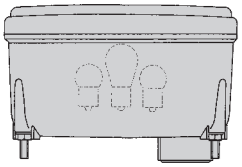
- **Fanali posteriori 180x160 mm.**
  Grado di protezione: IP65
  Viti di fissaggio: Autofilettanti acciaio zincato
  Connessione a ghiera

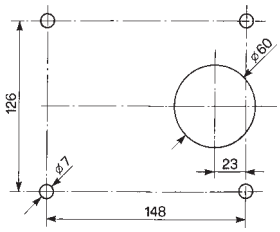
- ***Rear lamps 180x160 mm.***
  Sealing: IP65
  Fixing screws: Self-tapping zinc-plated steel
  Bayonet fixing





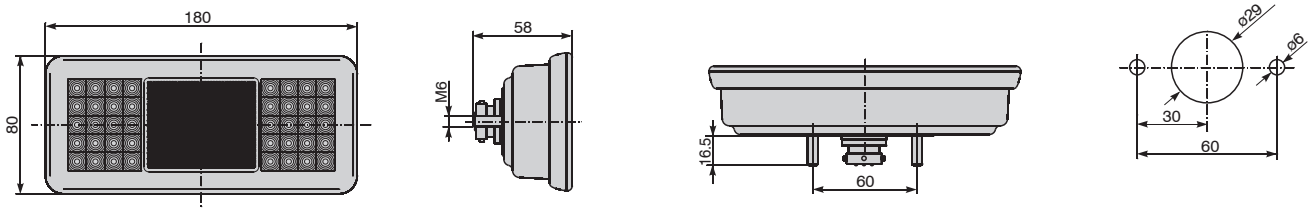




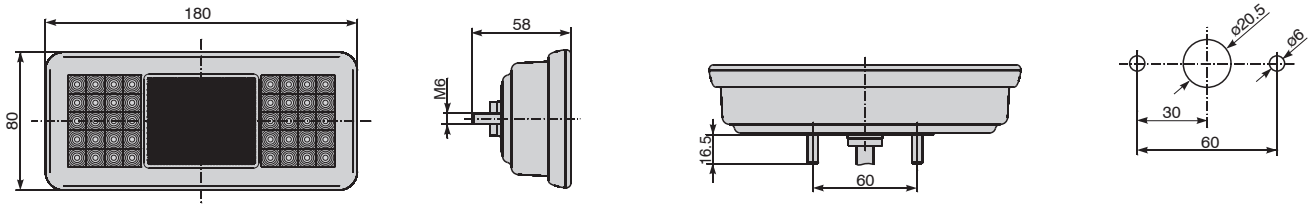


P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.263.000 LH-RH	**02.206.301**	A	P21W	R5W	P21W					**ECE**		**02.206.400**	
02.207.000 LH-RH	**02.206.301**	B	P21W	R5W	P21W					**ECE**		**02.206.400**	

- **Fanali posteriori multifunzione 180x80 mm.**
  Viti di fissaggio: M6 Acciaio
- ***Rear multifunction lamps 180x80 mm.***
  Fixing screws: M6 Steel



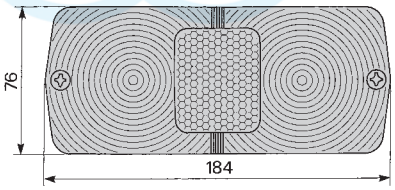
P/N	VOLT			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1368.0000 LH-RH	12V - 24V	**LED**			**LED**	X					**ECE**		5 VIE *5 PINS* **27.0886.0000** RH **27.0887.0000** LH

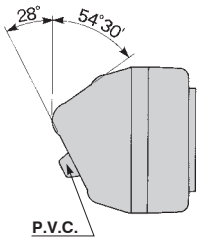


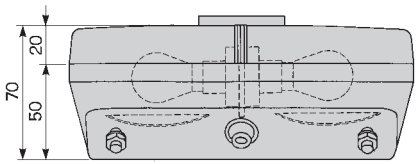
P/N	VOLT			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1369.0000 LH-RH	12V - 24V	**LED**			**LED**	X					**ECE**		

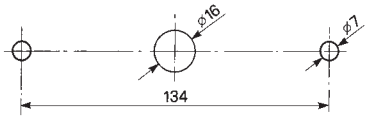
- **Fanali posteriori 184x76 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: Acciaio zincato

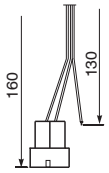
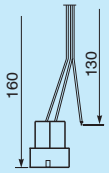
- ***Rear lamps 184x76 mm.***
  Sealing: IP56
  Fixing screws: Zinc-plated steel

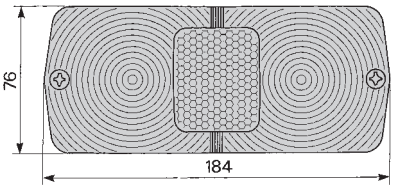


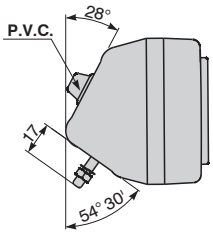


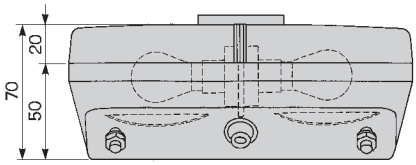


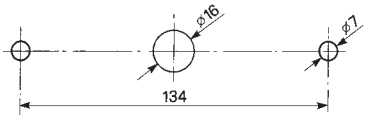


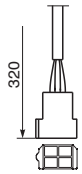
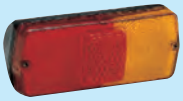
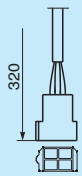
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.356.000 LH	**02.356.200**	P21W			P21/5W	X					**ECE**		
02.357.000 RH	**02.356.200**	P21W			P21/5W	X					**ECE**		

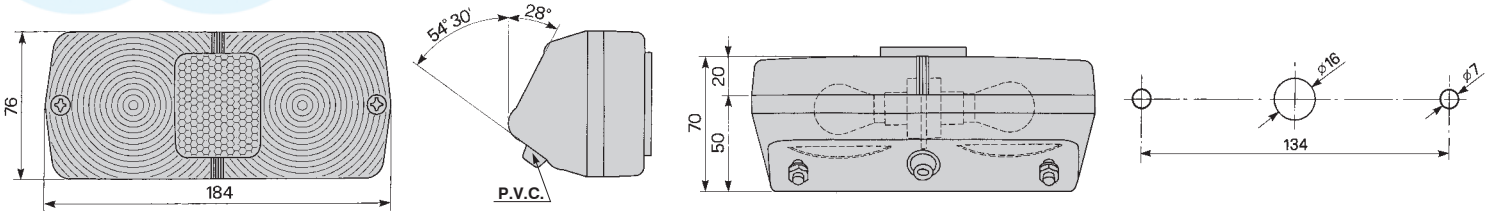




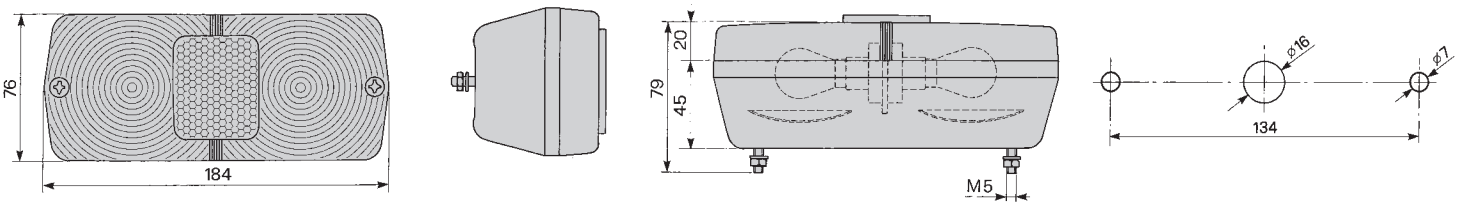




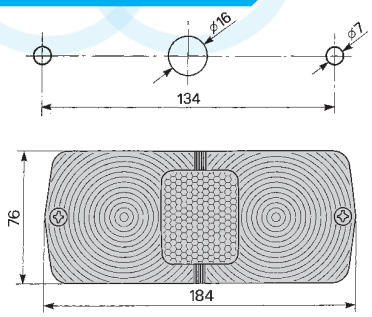
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1136.0000 LH	**02.356.200**	P21W			P21/5W	X					**ECE**		
02.1137.0000 RH 	**02.356.200**	P21W			P21/5W	X					**ECE**		

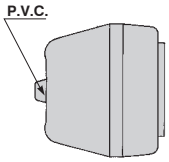


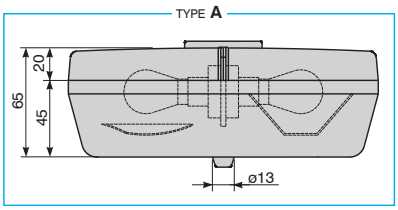
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.368.000 LH	**02.356.200**	P21W			P21/5W	X						160	
02.369.000 RH	**02.356.200**	P21W			P21/5W	X					**ECE**	160	
02.858.000 LH	**02.356.200**	P21W			P21/5W	X					**ECE**	ø6.4	
02.859.000 RH	**02.356.200**	P21W			P21/5W	X					**ECE**	ø6.4	

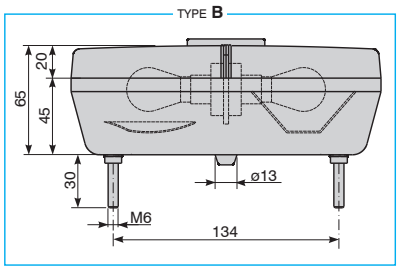


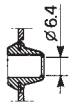
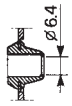
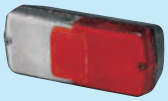
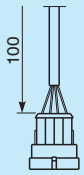
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.605.000 LH-RH	**02.356.200**	P21W			P21/5W	X					**ECE**	ø6.4	

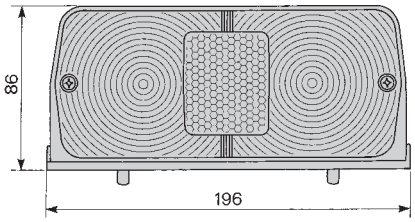


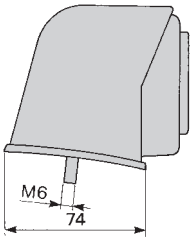


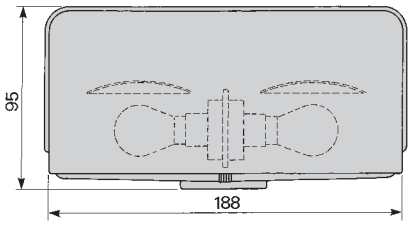


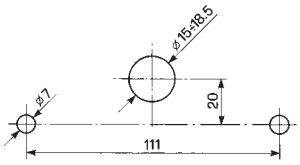


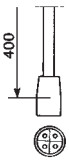
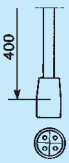
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.430.000 LH-RH	**02.356.200**	A	P21W			P21/5W	X				**ECE**		
02.431.000 LH-RH	**02.352.200**	A	P21W			P21/5W					**ECE**		
02.675.000 LH-RH	**02.675.200**	A				P21/5W			P21W		**ECE**		
02.1049.0000 LH-RH 	**02.1049.0200**	B				P21/5W	X		P21W		**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**



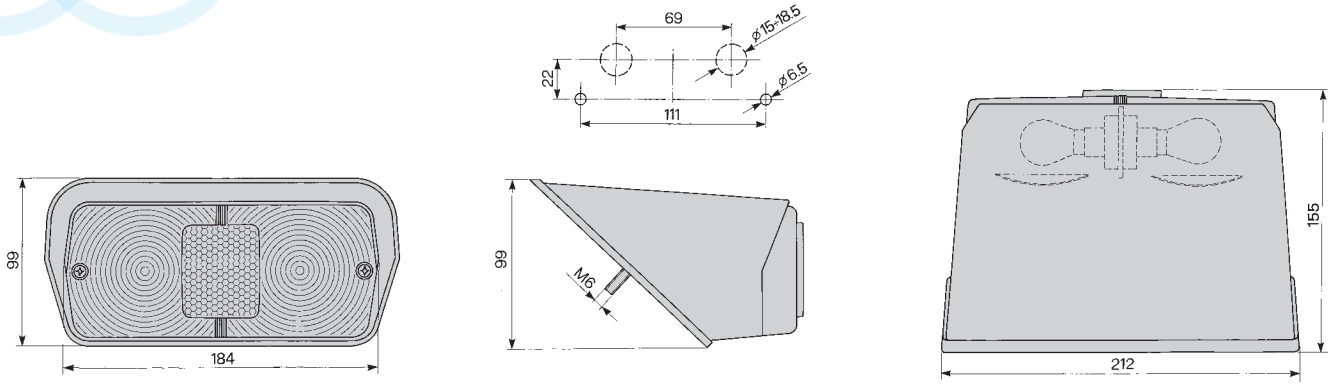






P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.533.000 LH	**02.356.200**	P21W			P21/5W	X					**ECE**		
02.534.000 RH	**02.356.200**	P21W			P21/5W	X					**ECE**		

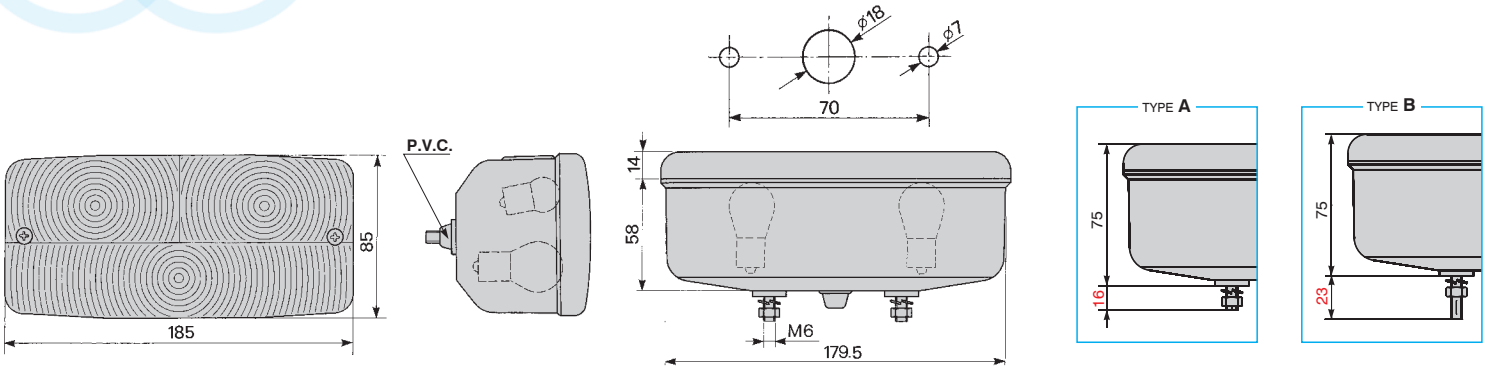
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.535.000 LH	**02.352.200**	P21W			P21/5W						**ECE**	400	
02.536.000 RH	**02.352.200**	P21W			P21/5W						**ECE**	400	

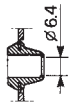
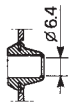
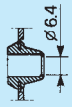
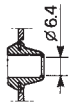
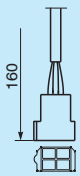


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.528.000 LH	**02.356.200**	P21W			P21/5W	X					**ECE**	400	
02.529.000 RH	**02.356.200**	P21W			P21/5W	X					**ECE**	400	
02.537.000 LH	**02.352.200**	P21W			P21/5W						**ECE**	400	
02.538.000 RH	**02.352.200**	P21W			P21/5W						**ECE**	400	

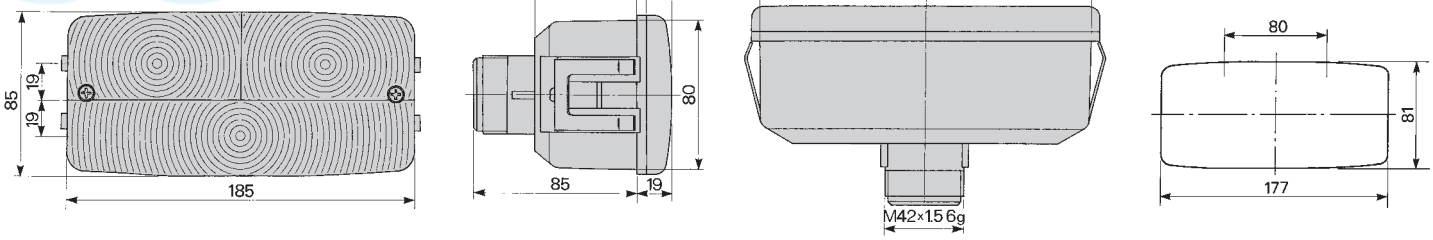
- **Fanali posteriori 185x85 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio zincato
  Presa: M42 Filettata

- ***Rear lamps 185x85 mm.***
  Sealing: IP56
  Fixing screws: M6 Zinc-plated steel
  Socket: M42 Threaded

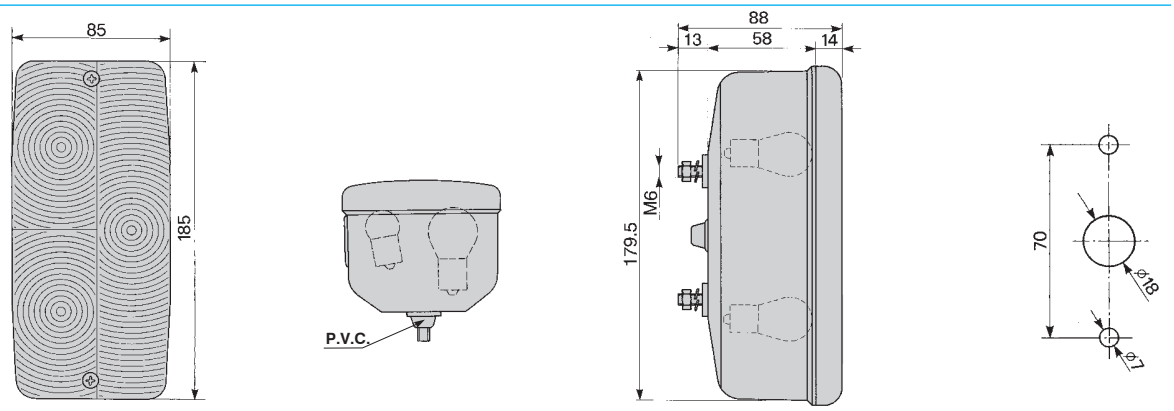


P/N	LENTE *LENS*	TYPE			STOP	STOP	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.307.000 LH	**02.280.210**	A	P21W	R5W	P21W					**ECE**	 ø6.4	
02.280.000 LH	**02.280.210**	A	P21W	R5W	P21W		X			**ECE**	ø6.4	
02.281.000 RH	**02.281.210**	A	P21W	R5W	P21W					**ECE**	 ø6.4	
02.807.000 LH	**02.807.210**	A	P21W			P21/5W		P21W		**ECE**	 ø6.4	
02.808.000 RH	**02.808.210**	A	P21W			P21/5W		P21W		**ECE**	 ø6.4	
02.861.000 LH	**02.861.210**	B	P21W	R10W	P21W					**ECE**	 160	

P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.862.000 RH	**02.862.210**	B	P21W	R10W	P21W						**ECE**	160	



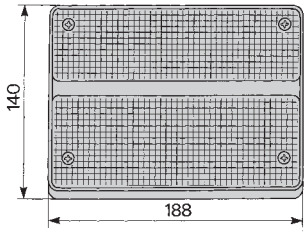
P/N	LENTE *LENS*			STOP	STOP	RLX			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.486.000 LH	**02.280.210**	P21W	R5W	P21W					**ECE**		**02.206.400**	
02.487.000 RH	**02.281.210**	P21W	R5W	P21W					**ECE**		**02.206.400**	

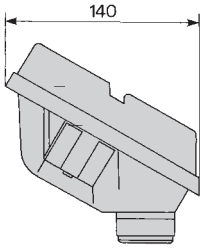


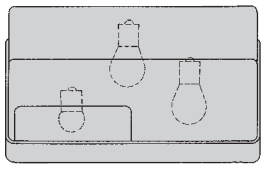
P/N	LENTE *LENS*			STOP	STOP	RLX			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1648.0000 LH	**02.807.210**	P21W			P21/5W			P21W	**ECE**	ø6.4		
02.1649.0000 RH	**02.808.210**	P21W			P21/5W			P21W	**ECE**	ø6.4		

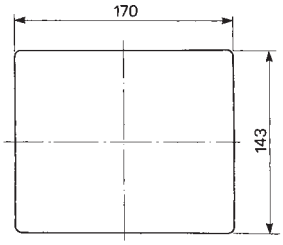
- **Fanali posteriori 188x140 mm.**
  Grado di protezione: IP65
  Molle di fissaggio: Acciaio

- ***Rear lamps 188x140 mm.***
  Sealing: IP65
  Fixing clips: Steel





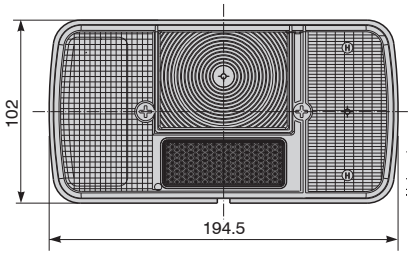


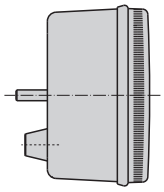


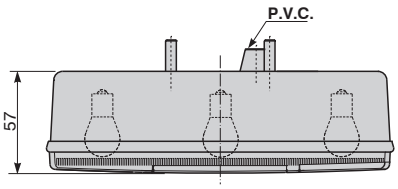
P/N	LENTE *LENS*			STOP	STOP	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.284.000 LH	**02.284.200**	P21W	R5W	P21W		R5W			**ECE**		**02.206.400**	
02.285.000 RH	**02.285.200**	P21W	R5W	P21W					**ECE**		**02.206.400**	

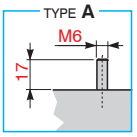
- **Fanali posteriori 194,5x102 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: M6 Acciaio zincato

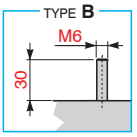
- ***Rear lamps 194,5x102 mm.***
  Sealing: IP54
  Fixing screws: M5 Zinc-plated steel

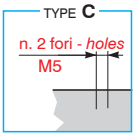


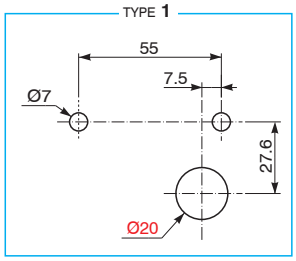


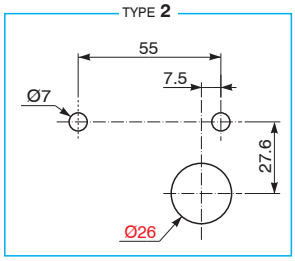


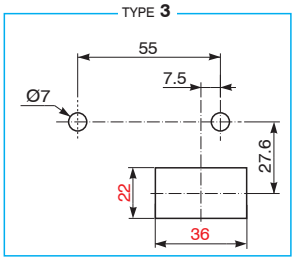


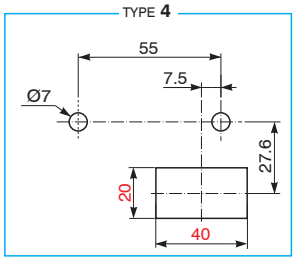


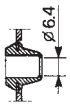
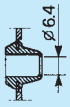
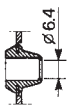




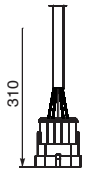
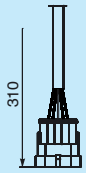
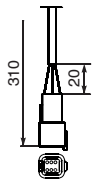
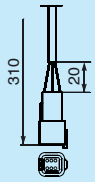


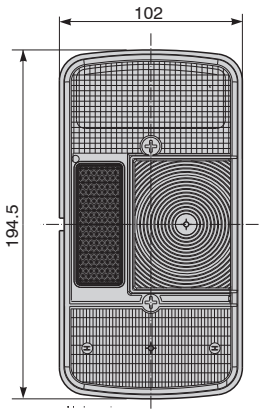


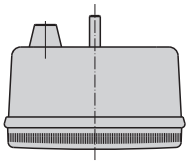


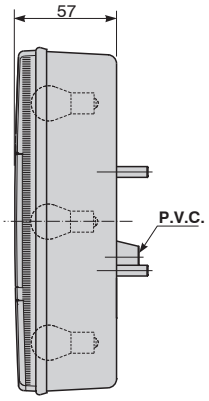
P/N	LENTE *LENS*	TYPE	TYPE FORATURA *FIXING*	⇦⇨	STOP	RLX	LT		Ⓡ	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1673.0000 LH	**02.1671.0020**	A	1	P21W	P21/5W	X		P21W		**ECE**		
02.1668.0000 RH	**02.1666.0020**	A	1	P21W	P21/5W	X			P21W	**ECE**		
02.1671.0000 LH	**02.1671.0020**	A	1	P21W	P21/5W	X	X	P21W		**ECE**		
02.1666.0000 RH	**02.1666.0020**	A	1	P21W	P21/5W	X	X		P21W	**ECE**		

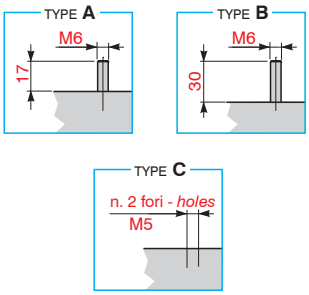
P/N	LENTE *LENS*	TYPE	TYPE FORATURA *FIXING*		STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1669.0000 LH	**02.1667.0020**	A	1	P21W	P21/5W	X			P21W	**ECE**	ø6.4	
02.1672.0000 RH	**02.1670.0020**	A	1	P21W	P21/5W	X		P21W		**ECE**	ø6.4	
02.1667.0000 LH	**02.1667.0020**	A	1	P21W	P21/5W	X	X		P21W	**ECE**	ø6.4	
02.1670.0000 RH	**02.1670.0020**	A	1	P21W	P21/5W	X	X	P21W		**ECE**	ø6.4	
02.1684.0000 LH	**02.1671.0020**	A	3	P21W	P21/5W	X		P21W		**ECE**	310	
02.1683.0000 RH	**02.1666.0020**	A	3	P21W	P21/5W	X			P21W	**ECE**	310	
02.1685.0000 LH	**02.1667.0020**	A	3	P21W	P21/5W	X			P21W	**ECE**	310	
02.1687.0000 LH	**02.1667.0020**	B	3	P21W	P21/5W	X			P21W	**ECE**	310	
02.1686.0000 RH	**02.1666.0020**	B	3	P21W	P21/5W	X			P21W	**ECE**	310	
02.1689.0000 LH	**02.1671.0020**	A	3	P21W	P21/5W	X	X	P21W		**ECE**	310	
02.1688.0000 RH	**02.1666.0020**	A	3	P21W	P21/5W	X	X		P21W	**ECE**	310	

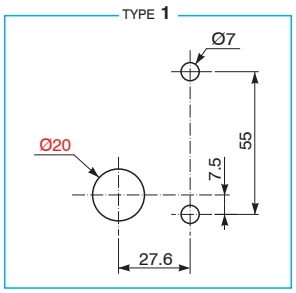
P/N	LENTE *LENS*	TYPE	TYPE FORATURA *FIXING*	⇦⇨	STOP	RLX	LT		Ⓡ	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1696.0000 LH	**02.1671.0020**	A	4	P21W	P21/5W	X		P21W		**ECE**		S/SEAL 5 VIE *5 PINS S/SEAL* **27.0959.0000**
02.1697.0000 RH	**02.1666.0020**	A	4	P21W	P21/5W	X			P21W	**ECE**		S/SEAL 5 VIE *5 PINS S/SEAL* **27.0959.0000**
02.1691.0000 LH	**02.1667.0020**	B	2	P21W	P21/5W	X			P21W	**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**
02.1690.0000 RH	**02.1666.0020**	B	2	P21W	P21/5W	X			P21W	**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**

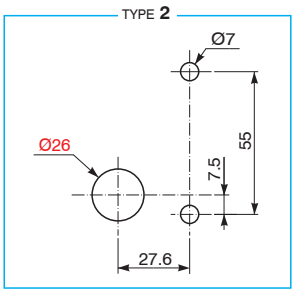


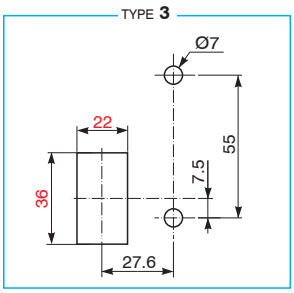


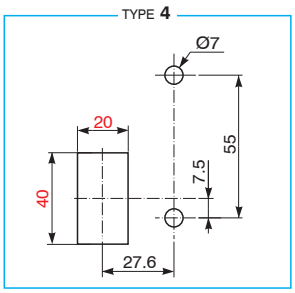


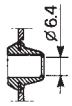
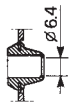
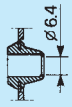
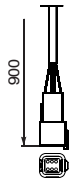
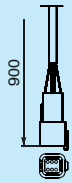


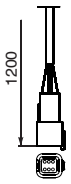
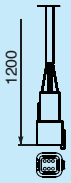






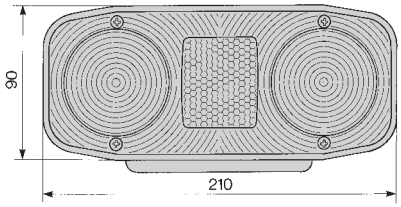


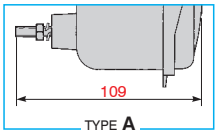
P/N	LENTE *LENS*	TYPE	TYPE FORATURA *FIXING*	⇦⇨	STOP	RLX	LT		Ⓡ	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1677.0000 LH	**02.1677.0020**	A	1	P21W	P21/5W	X		P21W		**ECE**		
02.1676.0000 RH	**02.1676.0020**	A	1	P21W	P21/5W	X		P21W		**ECE**		
02.1674.0000 RH	**02.1674.0020**	A	1	P21W	P21/5W	X			P21W	**ECE**		
02.1675.0000 LH	**02.1675.0020**	A	1	P21W	P21/5W	X			P21W	**ECE**		
02.1694.0000 RH	**02.1674.0020**	A	2	P21W	P21/5W	X			P21W	**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**
02.1695.0000 LH	**02.1675.0020**	A	2	P21W	P21/5W	X			P21W	**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**

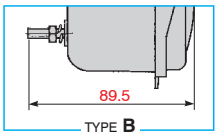
P/N	LENTE *LENS*	TYPE	TYPE FORATURA *FIXING*	⇦⇨	STOP	RLX	LT		Ⓡ	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1692.0000 RH	**02.1674.0020**	A	2	P21W	P21/5W	X			P21W	**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**
02.1693.0000 LH	**02.1675.0020**	A	2	P21W	P21/5W	X			P21W	**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**

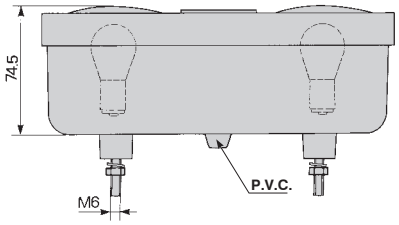
- **Fanali posteriori 210x90 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio zincato

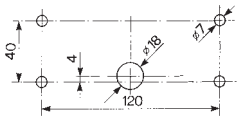
- ***Rear lamps 210x90 mm.***
  Sealing: IP56
  Fixing screws: M6 Zinc-plated steel

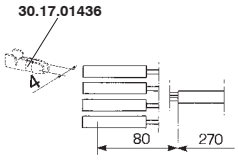
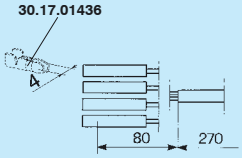
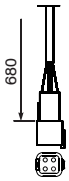
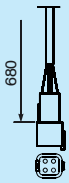






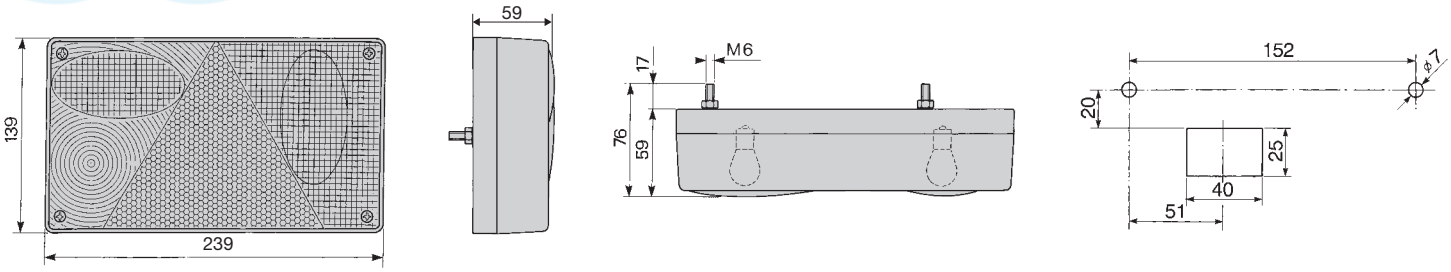


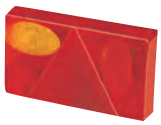
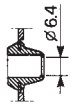
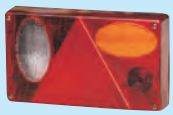
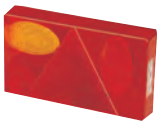
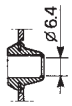
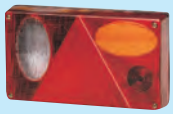
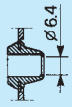
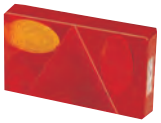
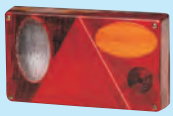


P/N	LENTE *LENS*	TYPE	⇦⇨		STOP	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.146.000 LH	**02.144.200**	A	P21W			P21/5W	X	R10W	**ECE**	**30.17.01436** 	
02.147.000 RH	**02.144.200**	A	P21W			P21/5W	X		**ECE**	**30.17.01436** 	
02.1252.0000 LH	**02.144.200**	B	P21W			P21/5W	X	R10W	**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**
02.1253.0000 RH	**02.144.200**	B	P21W			P21/5W	X		**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.0000**

- **Fanali posteriori 239x139 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M6 Acciaio zincato

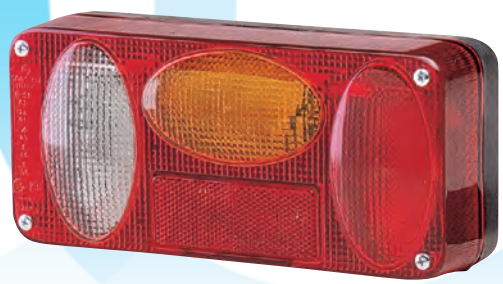
- ***Rear lamps 239x139 mm.***
  Sealing: IP55
  Fixing screws: M6 Zinc-plated steel

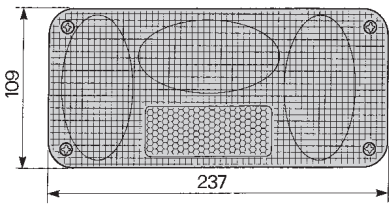


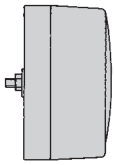
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.892.000 LH	**02.892.200** 	P21W			P21/5W	X		P21W			**ECE**		
02.891.000 RH 	**02.891.200**	P21W			P21/5W	X			P21W		**ECE**		
02.881.000 LH	**02.881.200** 	P21W			P21/5W	X	C5W	P21W			**ECE**		
02.880.000 RH 	**02.880.200**	P21W			P21/5W	X	C5W		P21W		**ECE**		
02.1183.0000 LH	**02.881.200** 	P21W			P21/5W	X	C5W	P21W			**ECE**		5 VIE *5 PINS* **27.0886.0000**
02.1182.0000 RH 	**02.880.200**	P21W			P21/5W	X	C5W		P21W		**ECE**		5 VIE *5 PINS* **27.0886.0000**

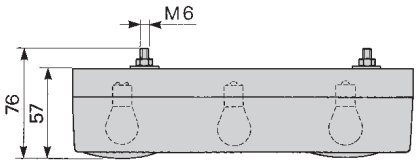
- **Fanali posteriori 237x109 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio zincato

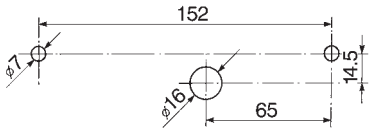
- ***Rear lamps 237x109 mm.***
  Sealing: IP56
  Fixing screws: M6 Zinc-plated steel

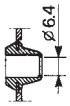
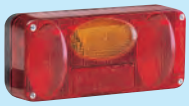
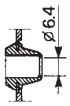
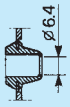
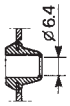






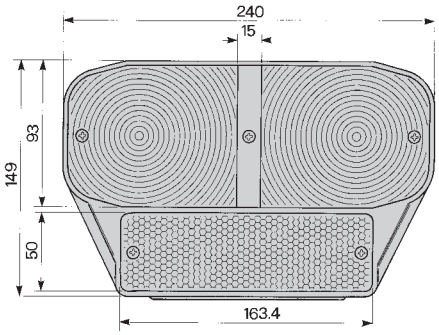


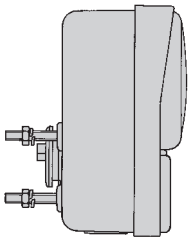


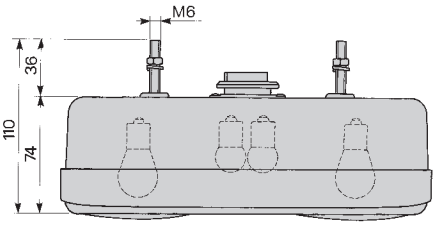
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.887.000 LH	**02.887.200**	P21W			P21/5W	X	C5W	P21W			**ECE**		
02.888.000 LH 	**02.888.200**	P21W			P21/5W	X		P21W			**ECE**		
02.885.000 RH	**02.885.200**	P21W			P21/5W	X	C5W		P21W		**ECE**		
02.886.000 RH	**02.886.200**	P21W			P21/5W	X			P21W		**ECE**		
02.1177.0000 LH	**02.1177.0200**	P21W			P21/5W	X			P21W		**ECE**		

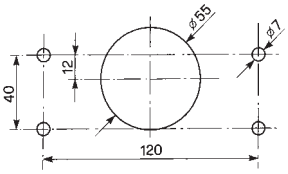
- **Fanali posteriori 240x149 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio zincato
  Presa: M42 Filettata a 4 vie

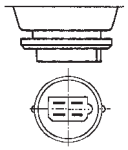
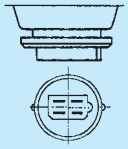
- ***Rear lamps 240x149 mm.***
  Sealing: IP56
  Fixing screws: M6 Zinc-plated steel
  Socket: M42 Threaded 4 pins





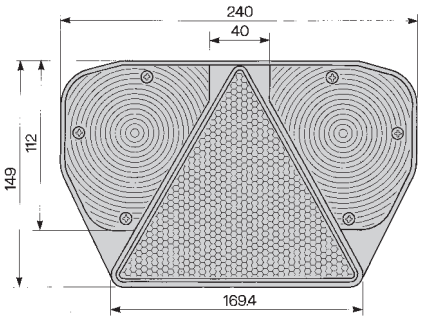


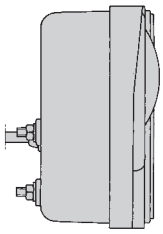


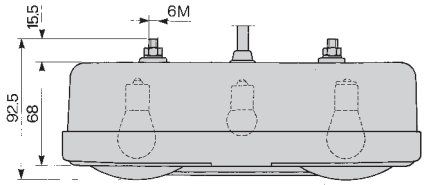
P/N	LENTE *LENS*		STOP	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.196.000 LH	**02.194.040** **02.194.030** **06.193.000**	P21W			P21/5W	X	R5W	**ECE**		**30.20.02389**	
02.197.000 RH	**02.194.030** **02.194.040** **06.193.000**	P21W			P21/5W	X		**ECE**		**30.20.02389**	

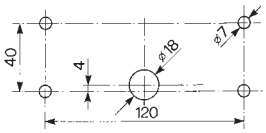
- **Fanali posteriori per rimorchi 240x149 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio zincato

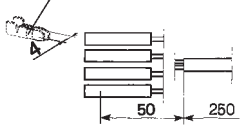
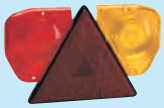
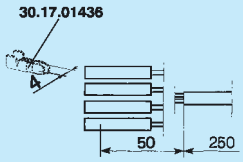
- ***Rear lamps for trailers 240x149 mm.***
  Sealing: IP56
  Fixing screws: M6 Zinc-plated steel





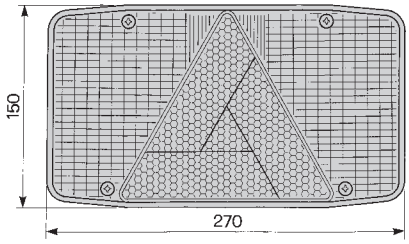


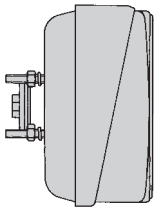


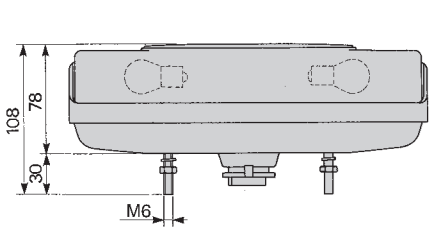
P/N	LENTE *LENS*			STOP	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.158.000 LH	**02.152.050** **02.152.040** **06.147.000**	P21W			P21/5W	X	R5W	**ECE**	**30.17.01436** 	
02.159.000 RH	**02.153.040** **02.153.050**  **06.147.000**	P21W			P21/5W	X		**ECE**	**30.17.01436** 	

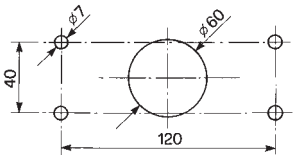
- **Fanali posteriori per rimorchi 270x150 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio zincato

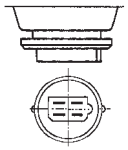
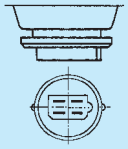
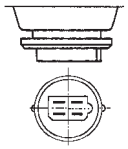
- ***Rear lamps for trailers 270x150 mm.***
  Sealing: IP56
  Fixing screws: M6 Zinc-plated steel

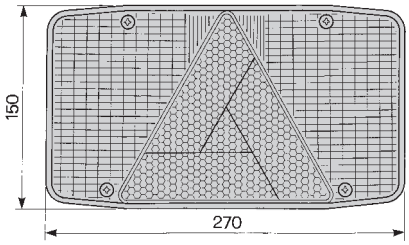


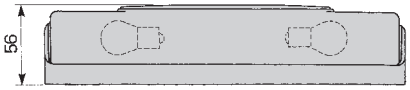


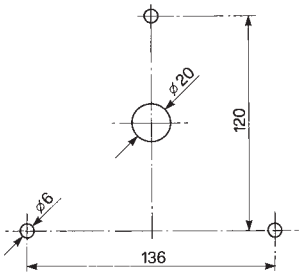


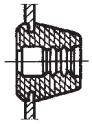
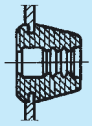
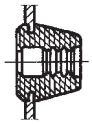


P/N	LENTE *LENS*			STOP	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.274.000 LH	**02.270.410**	P21W			P21/5W	X		**ECE**		**30.20.02389**	
02.271.000 RH	**02.271.410**	P21W			P21/5W	X		**ECE**		**30.20.02389**	
02.270.000 LH	**02.270.410**	P21W			P21/5W	X	R10W	**ECE**		**30.20.02389**	



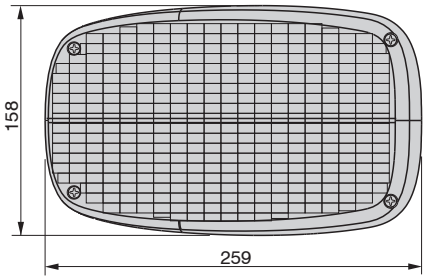


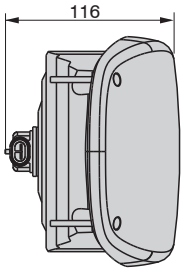


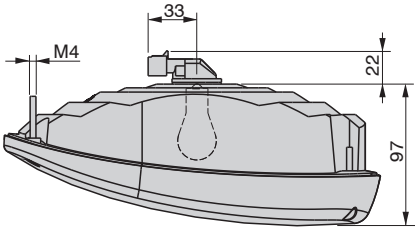
P/N	LENTE *LENS*			STOP	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.272.000 LH	**02.270.410**	P21W			P21/5W	X		**ECE**			
02.273.000 RH	**02.271.410**	P21W			P21/5W	X		**ECE**			
02.372.000 LH	**02.270.410**	P21W			P21/5W	X	R10W	**ECE**			

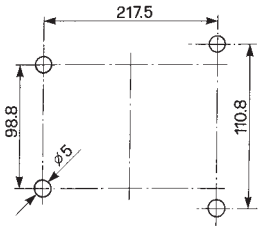
- **Fanali posteriori mono/multifunzione 259x158 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M4 x 35 Acciaio zincato

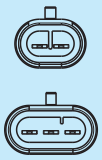
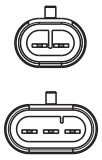
- ***Rear single/multifunction lamps 259x158 mm.***
  Sealing: Back side IP55
  Fixing screws: M4 x 35 Zinc-plated steel





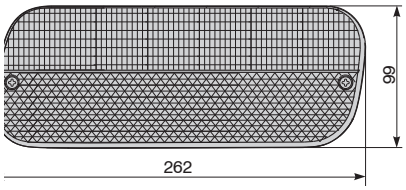


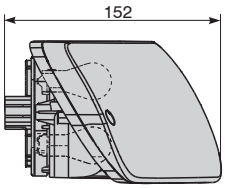


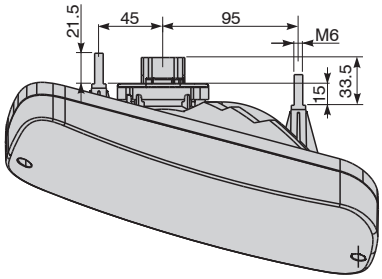
P/N			STOP	STOP	RLX			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
02.941.000 LH-RH	P21W							**ECE** **SAE** **DOT**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.942.000 LH	P21W			P21/5W				**ECE** **SAE** **DOT**		**30.12.06678** **30.12.06661**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
02.943.000 RH	P21W			P21/5W				**ECE** **SAE** **DOT**		**30.12.06678** **30.12.06661**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

- **Fanali posteriori direzione/posizione/ stop e catadiottro 262x99 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M6 Acciaio inox

- ***Rear turn signal/tail/brake lamps and reflex reflector 262x99 mm.***
  Sealing: IP55
  Fixing screws: M6 Stainless steel



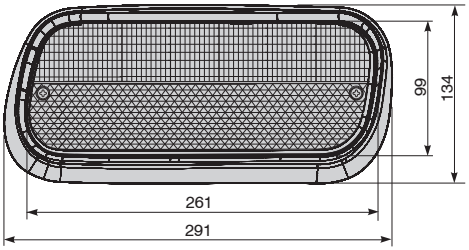


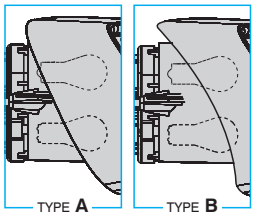


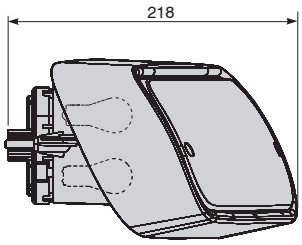
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.0999.0000 LH	**02.0999.0200**	P21W			P21/5W	X					**ECE** **SAE** **DOT**		4 VIE *4 PINS* **27.0943.0000**
02.1000.0000 RH	**02.1000.0200**	P21W			P21/5W	X					**ECE** **SAE** **DOT**		4 VIE *4 PINS* **27.0943.0000**
02.1156.0000 LH	**02.1156.0200**	PY21W			P21/5W	X					**ECE** **SAE** **DOT**		4 VIE *4 PINS* **27.0943.0000**
02.1157.0000 LH	**02.1157.0200**	PY21W			P21/5W	X					**ECE** **SAE** **DOT**		4 VIE *4 PINS* **27.0943.0000**

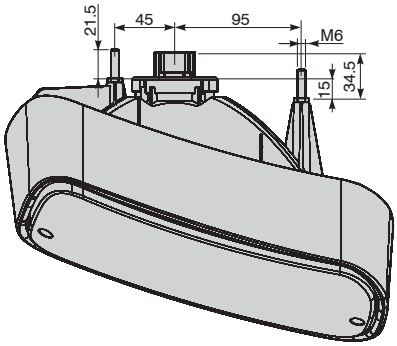
- **Fanali posteriori direzione/posizione/ stop e catadiottro 291x134 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M6 Acciaio inox

- ***Rear turn signal/tail/brake lamps and reflex reflector 291x134 mm.***
  Sealing: IP55
  Fixing screws: M6 Stainless steel





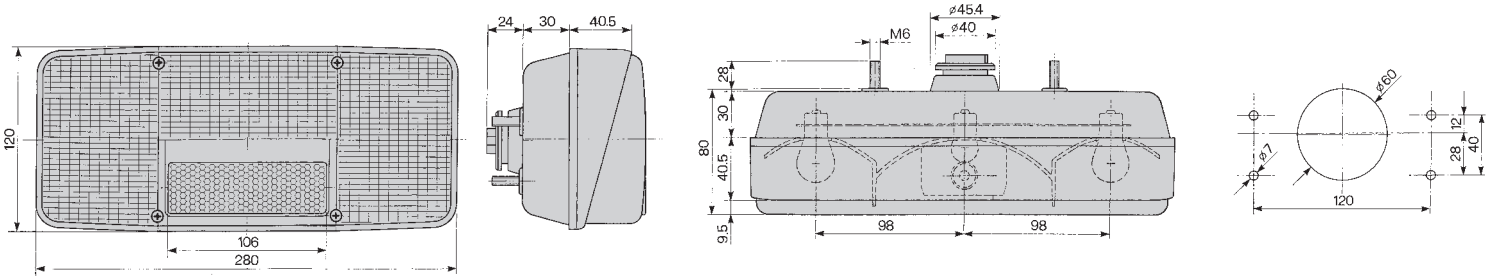




P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1339.0000 LH	**02.1339.0200**	A	P21W			P21/5W	X				**ECE** **SAE** **DOT**		4 VIE *4 PINS* **27.0943.0000**
02.1340.0000 RH	**02.1340.0200**	A	P21W			P21/5W	X				**ECE** **SAE** **DOT**		4 VIE *4 PINS* **27.0943.0000**
02.1341.0000 LH	**02.1341.0200**	B	P21W			P21/5W	X				**ECE** **SAE** **DOT**		4 VIE *4 PINS* **27.0943.0000**
02.1342.0000 RH	**02.1342.0200**	B	P21W			P21/5W	X				**ECE** **SAE** **DOT**		4 VIE *4 PINS* **27.0943.0000**

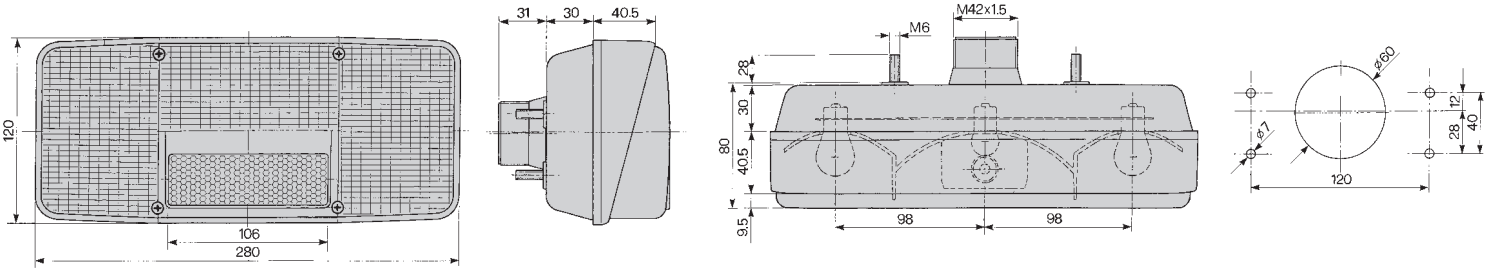
- **Fanali posteriori 280x120 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio zincato

- ***Rear lamps 280x120 mm.***
  Sealing: IP56
  Fixing screws: M6 Zinc-plated steel



P/N	LENTE *LENS*		STOP	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.200.000 LH	**02.256.300**	P21W	R5W	P21W		X	R5W	ECE SAE DOT	**30.20.02389**	
02.201.000 RH	**02.201.300**	P21W	R5W	P21W		X		ECE SAE DOT	**30.20.02389**	
02.424.000 LH	**02.256.300**	P21W	R5W	P21W		X		ECE SAE DOT	**30.20.02389**	
02.555.000 RH	**02.555.300**	P21W	R5W	P21W		X	R5W	ECE SAE DOT	**30.20.02389**	
02.232.000 LH	**02.232.300**	P21W	R5W	P21W			R5W	ECE SAE DOT	**30.20.02389**	
02.233.000 RH	**02.233.300**	P21W	R5W	P21W				ECE SAE DOT	**30.20.02389**	

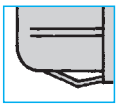
P/N	LENTE *LENS*			STOP	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.325.000 LH	**02.328.300**	P21W	R5W	P21W				**ECE** **SAE** **DOT**		**30.20.02389**	



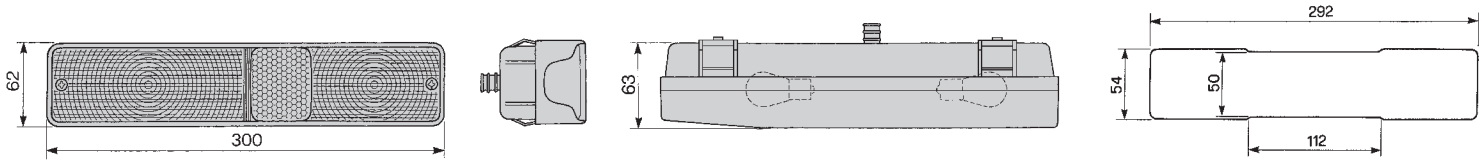
P/N	LENTE *LENS*			STOP	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.256.000 LH	**02.256.300**	P21W	R5W	P21W		X		**ECE** **SAE** **DOT**		**02.206.400**	
02.257.000 RH	**02.201.300**	P21W	R5W	P21W		X		**ECE** **SAE** **DOT**		**02.206.400**	
02.395.000 LH	**02.256.300**	P21W	R5W	P21W		X	R5W	**ECE** **SAE** **DOT**		**02.206.400**	
02.328.000 LH	**02.328.300**	P21W	R5W	P21W				**ECE** **SAE** **DOT**		**02.206.400**	
02.327.000 RH	**02.233.300**	P21W	R5W	P21W				**ECE** **SAE** **DOT**		**02.206.400**	
02.453.000 LH	**02.232.300**	P21W	R5W	P21W			R5W	**ECE** **SAE** **DOT**		**02.206.400**	

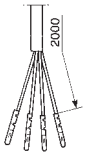
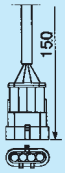
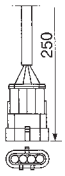
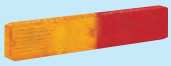
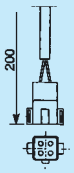
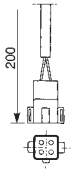
- **Fanali posteriori 300x62 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M5 x 16 Acciaio zincato
  Molle di fissaggio: Acciaio

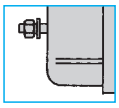
- ***Rear lamps 300x62 mm.***
  Sealing: IP56
  Fixing screws: M5 x 16 Zinc-plated steel
  Fixing clips: Steel



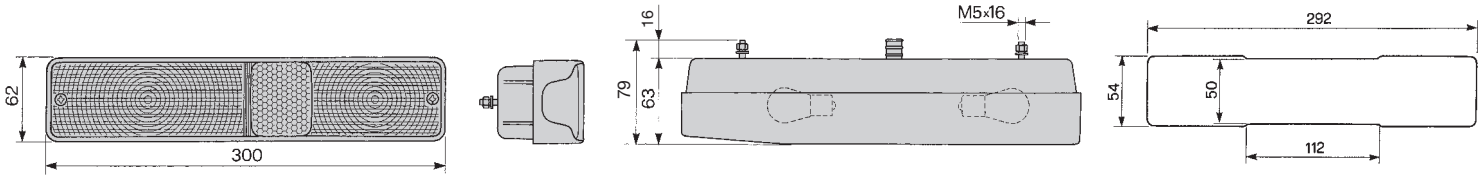
FISSAGGIO A MOLLA
SNAP FIXING

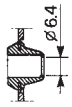
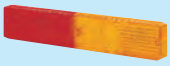
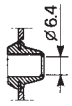
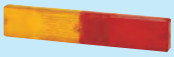
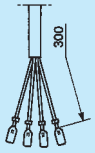
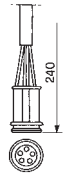
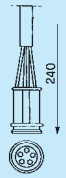
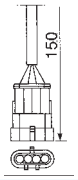


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.539.000 LH-RH	**02.539.300**	P21W			P21/5W	X					**ECE** **SAE** **DOT**		
02.735.000 LH-RH	**02.735.300**	P21W			P21/5W	X					**ECE** **SAE** **DOT**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.1337.0000 LH-RH	**02.735.300**	P21W			P21/5W	X					**ECE** **SAE** **DOT**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
02.1040.0000 LH	**02.1036.0300** 	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1036.0000 RH	**02.1036.0300**	P21W			P21/5W						**ECE** **SAE** **DOT**		



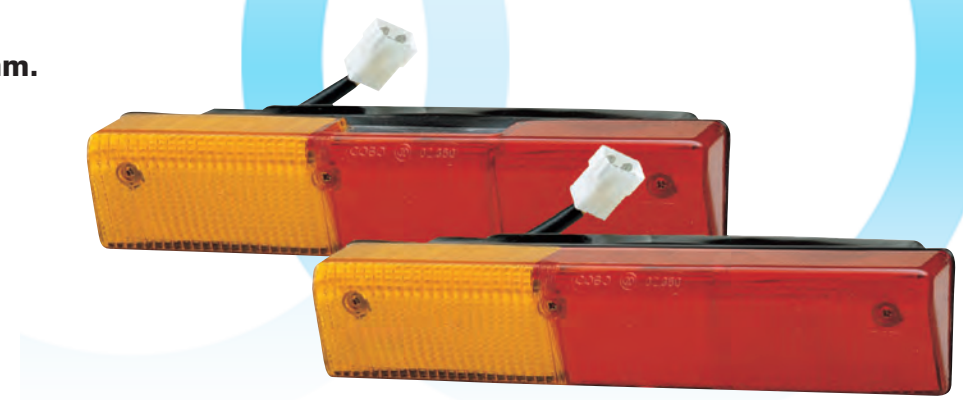
FISSAGGIO A VITI
SCREW FIXING

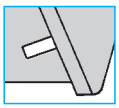


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1636.0000 LH	**02.1036.0300**	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1637.0000 RH	**02.1036.0300** 	P21W			P21/5W						**ECE** **SAE** **DOT**		
02.1047.0000 LH	**02.539.300**	P21W			P21/5W	X					**ECE** **SAE** **DOT**		
02.591.000 LH-RH	**02.539.300** 	P21W			P21/5W	X					**ECE** **SAE** **DOT**		
02.604.000 LH-RH	**02.539.300**	P21W			P21/5W	X					**ECE** **SAE** **DOT**		
02.606.000 LH-RH	**02.539.300**	P21W	P21W			X					**ECE** **SAE** **DOT**		
02.1621.0000 LH-RH	**02.539.300**	P21W			P21/5W	X					**ECE** **SAE** **DOT**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**

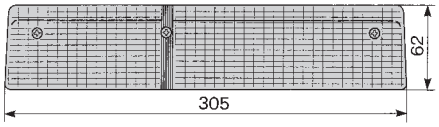
- **Fanali posteriori 305x62 mm.**
  Grado di protezione: IP56
  Molle di fissaggio: Acciaio

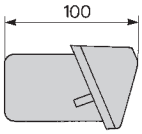
- ***Rear lamps 305x62 mm.***
  Sealing: IP56
  Fixing clips: Steel

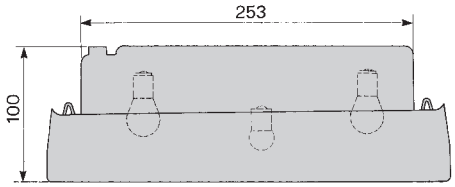


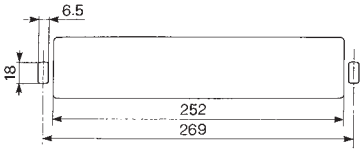


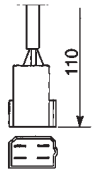
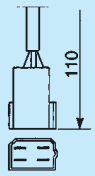
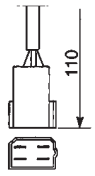
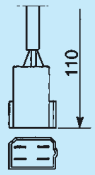
FISSAGGIO A MOLLA
SNAP FIXING





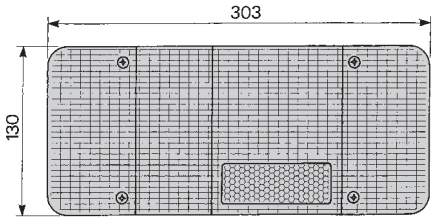


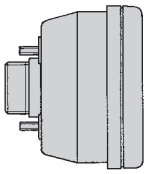


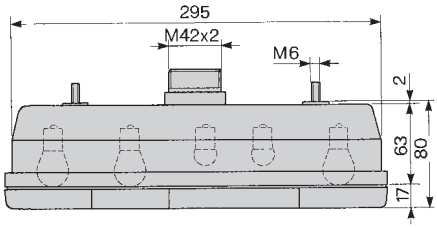
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.350.000 LH	**02.350.200**	P21W	R5W	P21W			R5W				**ECE**		
02.351.000 RH	**02.351.200**	P21W	R5W	P21W							**ECE**		
02.480.000 LH	**02.480.200**	P21W			P21/5W						**ECE** **SAE**		
02.481.000 RH	**02.481.200**	P21W			P21/5W						**ECE** **SAE**		

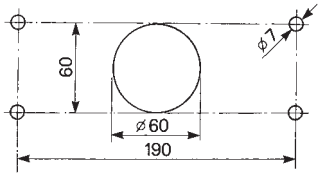
- **Fanali posteriori 303x130 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio

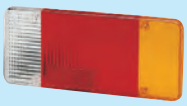
- ***Rear lamps 303x130 mm.***
  Sealing: IP56
  Fixing screws: M6 Steel



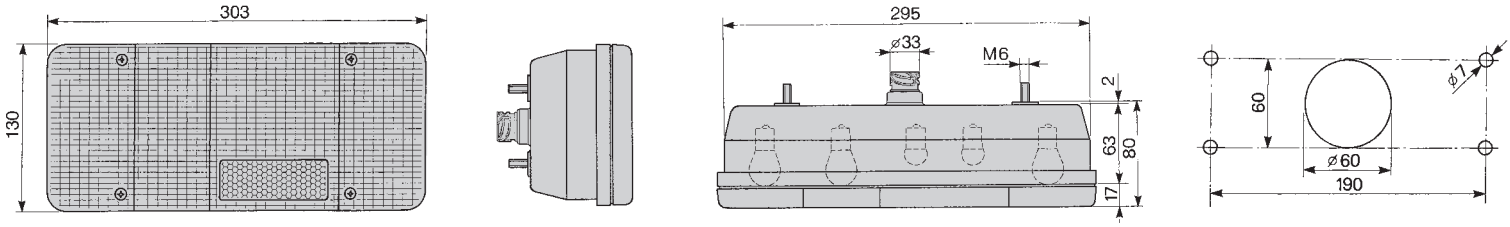




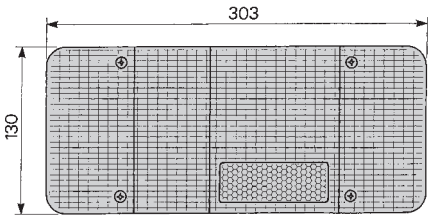


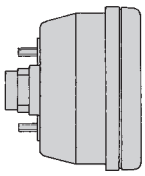
P/N	LENTE *LENS*		STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.500.000 LH	**02.508.000** **02.500.200**	P21W	R5W	P21W		X	R10W	P21W		**ECE**		**02.206.500** **30.16.04816**
02.501.000 RH	**02.501.200** 	P21W	R5W	P21W		X			P21W	**ECE**		**02.206.500** **30.16.04816**
02.502.000 LH	**02.502.200**	P21W	R5W	P21W		X			P21W	**ECE**		**02.206.500** **30.16.04816**
02.503.000 RH	**02.508.000** **02.503.200**	P21W	R5W	P21W		X	R10W	P21W		**ECE**		**02.206.500** **30.16.04816**
02.504.000 LH	**02.500.200**	P21W	R5W	P21W		X		P21W		**ECE**		**02.206.500** **30.16.04816**
02.505.000 RH	**02.503.200**	P21W	R5W	P21W		X		P21W		**ECE**		**02.206.500** **30.16.04816**

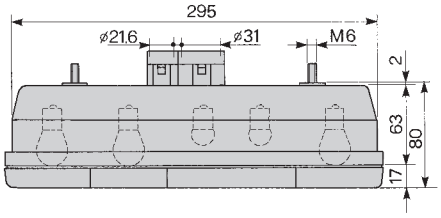
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.530.000 LH	**02.508.000** **02.530.200**	P21W	R5W	P21W			R10W	P21W		**ECE**		**02.206.500** **30.16.04816**	
02.532.000 LH	**02.530.200**	P21W	R5W	P21W				P21W		**ECE**		**02.206.500** **30.16.04816**	
02.531.000 RH	**02.531.200**	P21W	R5W	P21W					P21W	**ECE**		**02.206.500** **30.16.04816**	
02.714.000 LH	**02.500.200**	P21W	R5W	P21W		X		P21W		**ECE**		**02.206.500** **30.16.04816**	
02.715.000 RH	**02.501.200**	P21W	R5W	P21W		X			P21W	**ECE**		**02.206.500** **30.16.04816**	

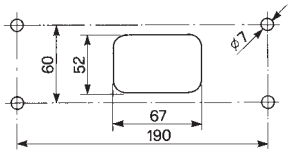


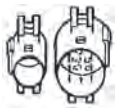
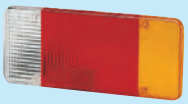
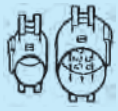
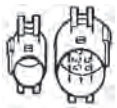
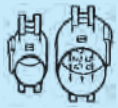
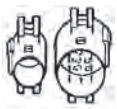
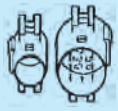
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1059.0000 LH	**02.508.000** **02.500.200**	P21W	R5W	P21W		X	R10W	P21W		**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1060.0000 RH	**02.530.200**	P21W	R5W	P21W		X			P21W	**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**

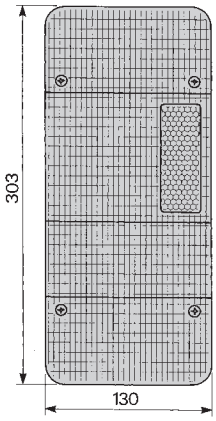


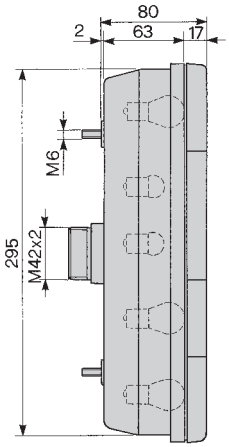


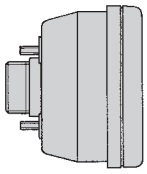


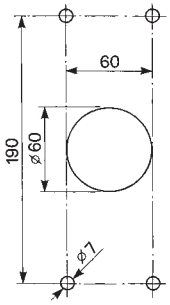


P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.629.000 LH	**02.500.200**	P21W	R5W	P21W		X		P21W		**ECE**			10 + 3 VIE *10 + 3 PINS* **27.0912.0000**
02.630.000 RH	**02.501.200** 	P21W	R5W	P21W		X			P21W	**ECE**			10 + 3 VIE *10 + 3 PINS* **27.0912.0000**
02.631.000 LH	**02.502.200**	P21W	R5W	P21W		X			P21W	**ECE**			10 + 3 VIE *10 + 3 PINS* **27.0912.0000**
02.632.000 RH	**02.503.200**	P21W	R5W	P21W		X		P21W		**ECE**			10 + 3 VIE *10 + 3 PINS* **27.0912.0000**
02.635.000 LH	**02.508.000** **02.500.200**	P21W	R5W	P21W		X	R10W	P21W		**ECE**			10 + 3 VIE *10 + 3 PINS* **27.0912.0000**
02.636.000 LH	**02.508.000** **02.502.200**	P21W	R5W	P21W		X	R10W		P21W	**ECE**			10 + 3 VIE *10 + 3 PINS* **27.0912.0000**





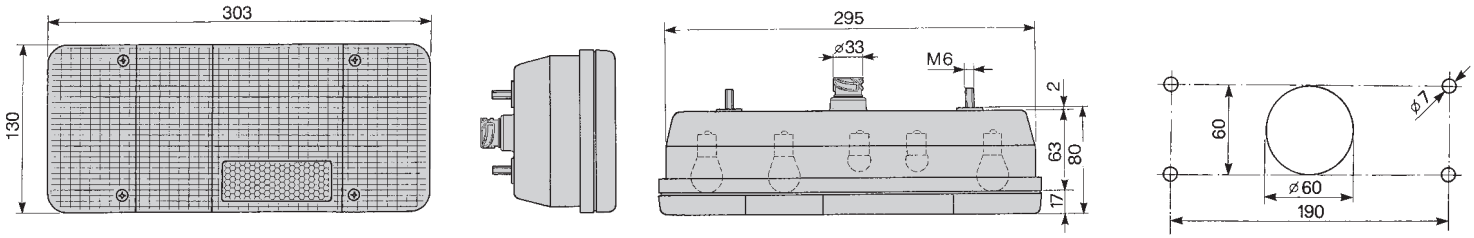




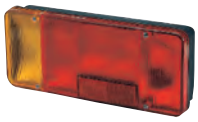
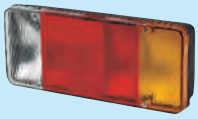
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.506.000 LH	**02.506.200**	P21W	R5W	P21W		X		P21W		**ECE**		**02.206.500** **30.16.04816**	
02.507.000 RH	**02.507.200**	P21W	R5W	P21W		X			P21W	**ECE**		**02.206.500** **30.16.04816**	
02.677.000 RH	**02.677.200**	P21W	R5W	P21W		X		P21W		**ECE**		**02.206.500** **30.16.04816**	

- **Fanali posteriori 303x130 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio

- ***Rear lamps 303x130 mm.***
  Sealing: IP56
  Fixing screws: M6 Steel

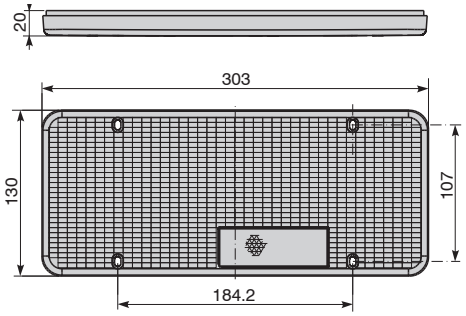


P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1042.0000 LH	**02.508.000** **02.1042.0200**	P21W	R5W	P21W		X	R10W	P21W		**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1071.0000 RH	**02.508.000** **02.1046.0200**	P21W	R5W	P21W		X	R10W	P21W		**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1043.0000 RH	**02.1043.0200**	P21W	R5W	P21W		X			P21W	**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1045.0000 LH	**02.1045.0200**	P21W	R5W	P21W		X			P21W	**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1344.0000 RH	**02.508.000** **02.1045.0200**	P21W	R5W	P21W		X	R10W		P21W	**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**

P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1044.0000 LH 	**02.1042.0200**	P21W	R5W	P21W		X		P21W		**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1046.0000 RH 	**02.1046.0200**	P21W	R5W	P21W		X		P21W		**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**

- **Lente per applicazioni universali**
  Applicazioni: Daily - Eurocargo fino al 1998
  Rimorchi industriali

- ***General purpose lens***
  Applications: Daily Eurocargo until 1998
  Industrial trailers



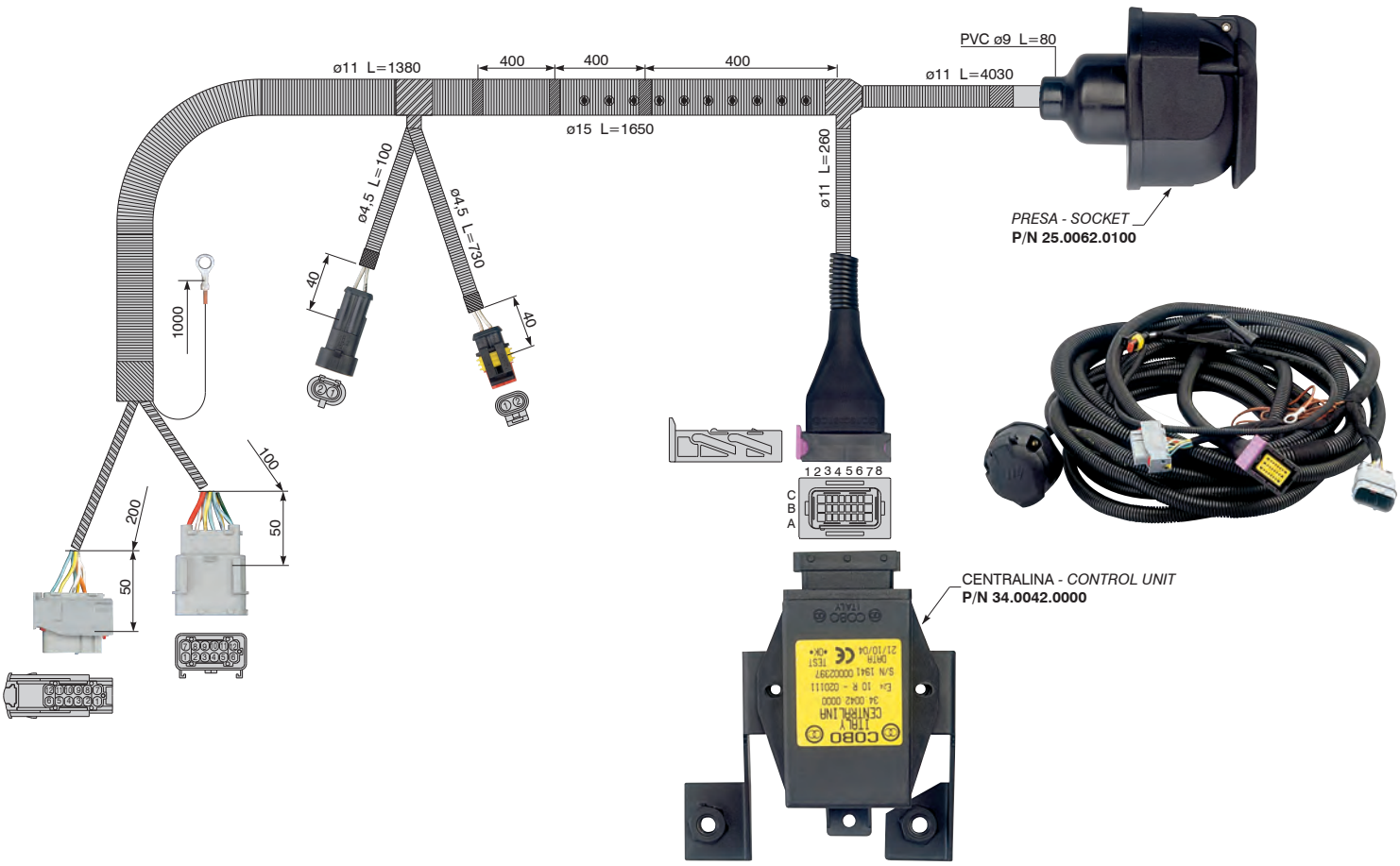
FORATURA DI FISSAGGIO ASOLATA PER COMPENSAZIONE INTERASSE, COMPLETO DI RONDELLA DI TENUTA ACQUA/POLVERE

LOCKING DRILLING WITH HOLE FOR WHEELBASE COMPENSATION, COMPLETE WITH WASHER FOR DUST AND WATER SEALING

P/N				STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1113.0025 LH		P21W	R5W	P21W		X		P21W		**ECE**			
02.1114.0025 RH		P21W	R5W	P21W		X			P21W	**ECE**			
02.1115.0025 LH		P21W	R5W	P21W		X			P21W	**ECE**			
02.1116.0025 RH		P21W	R5W	P21W		X		P21W		**ECE**			

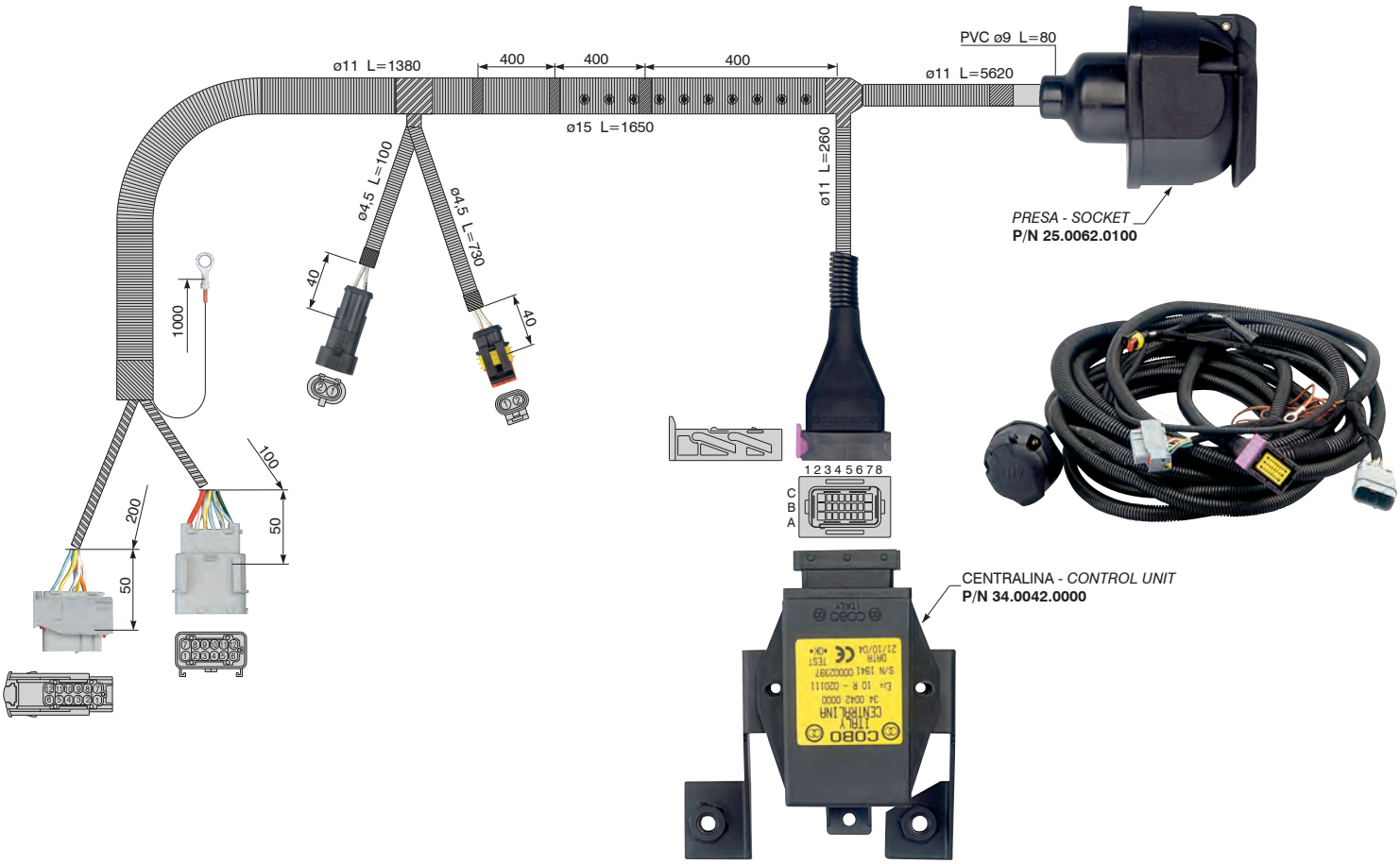
26.1027.0000

Kit centralina completa di cavo per collegamento rimorchio Daily **PASSO 3000-3950**
PC boards unit complete with cable for Daily trailer connection ***LENGTH 3000-3950***



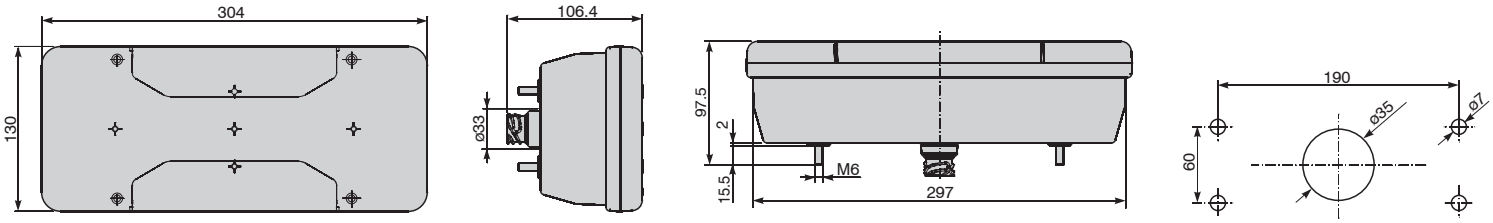
26.1028.0000

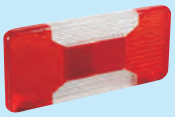
Kit centralina completa di cavo per collegamento rimorchio Daily **PASSO 4100-4750**
PC boards unit complete with cable for Daily trailer connection ***LENGTH 4100-4750***



- **Fanali posteriori 304x130 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M6 Acciaio

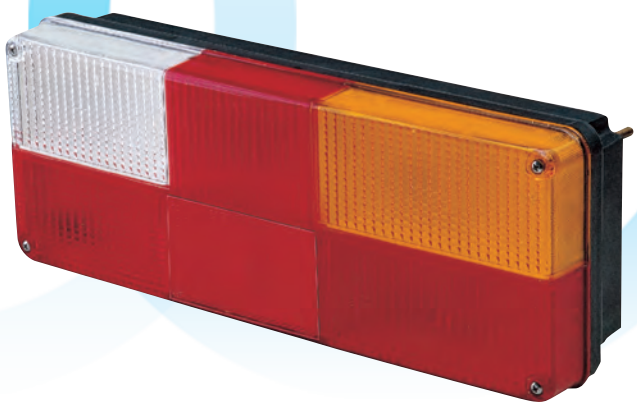
- ***Rear lamps 304x130 mm.***
  Sealing: IP55
  Fixing screws: M6 Steel

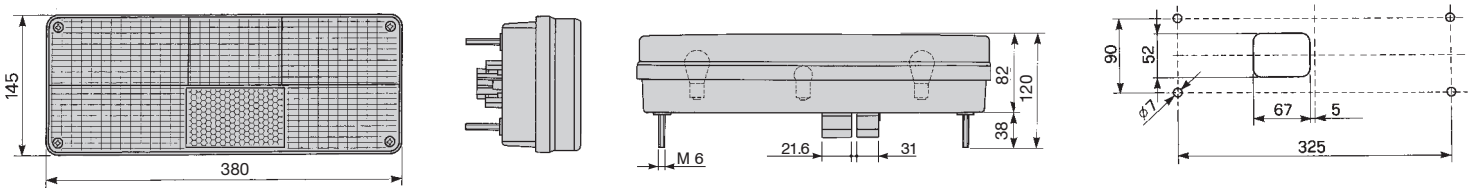


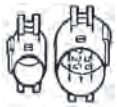
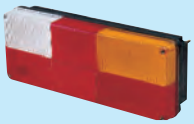
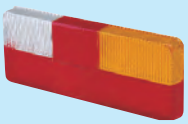
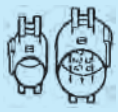
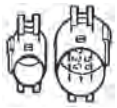
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1472.0000 LH	**02.1472.0020**	PY21W			P21/5W	X		P21W	P21W	**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1473.0000 RH	**02.1473.0020** 	PY21W			P21/5W	X		P21W	P21W	**ECE**			DIN 7 VIE *7 PINS DIN* **27.0856.0000**

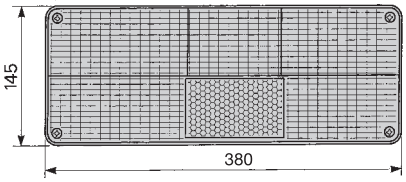
- **Fanali posteriori 360x145 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio

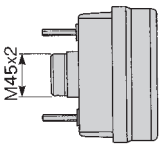
- ***Rear lamps 360x145 mm.***
  Sealing: IP56
  Fixing screws: M6 Steel

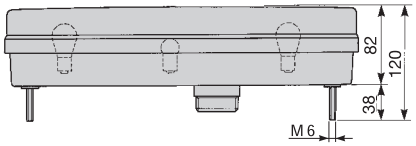


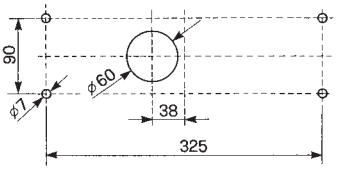


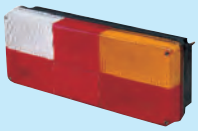
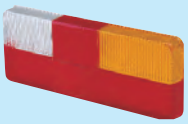
P/N	LENTE *LENS*		STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.669.000 LH	**02.669.100**	P21W	R5W	P21W		X		P21W	P21W	**ECE**		10 + 3 VIE *10 + 3 PINS* **27.0912.0000**
02.670.000 RH 	**02.670.100** 	P21W	R5W	P21W		X		P21W	P21W	**ECE**		10 + 3 VIE *10 + 3 PINS* **27.0912.0000**
02.671.000 LH	**02.671.100**	P21W	R5W	P21W		X	R5W	P21W	P21W	**ECE**		10 + 3 VIE *10 + 3 PINS* **27.0912.0000**





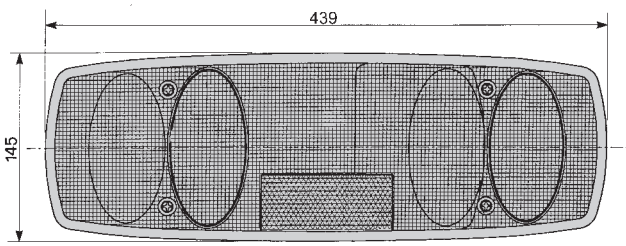


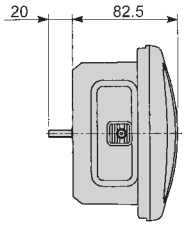


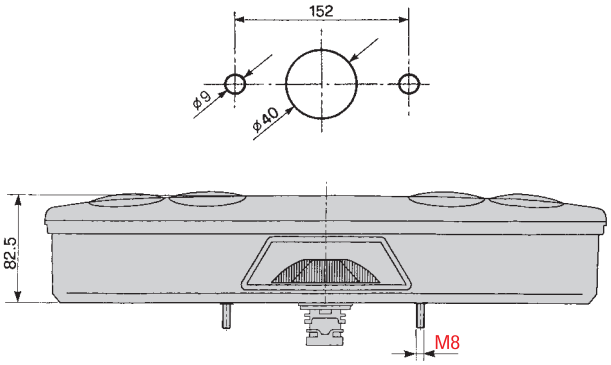
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.672.000 LH	**02.669.100**	P21W	R5W	P21W		X		P21W	P21W	**ECE**		**30.16.05881**	
02.673.000 RH 	**02.670.100** 	P21W	R5W	P21W		X		P21W	P21W	**ECE**		**30.16.05881**	
02.674.000 LH	**02.669.100**	P21W	R5W	P21W		X	R5W	P21W	P21W	**ECE**		**30.16.05881**	

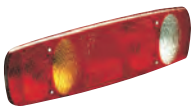
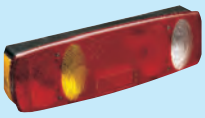
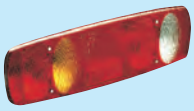
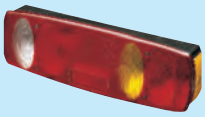
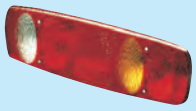
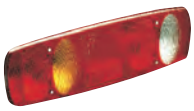
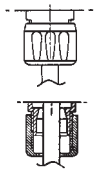
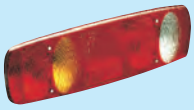
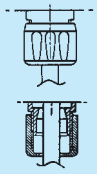
- **Fanali posteriori 439x145 mm.**
  Grado di protezione: IP56
  Vite di fissaggio: M8 o M6 Acciaio zincato

- ***Rear lamps 439x145 mm.***
  Sealing: IP56
  Fixing screws: M8 or M6 Zinc plated steel

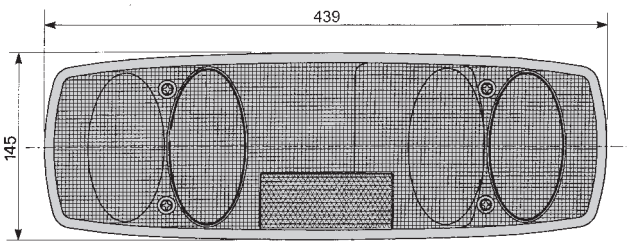


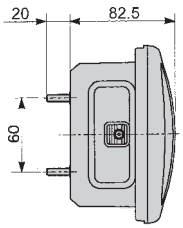


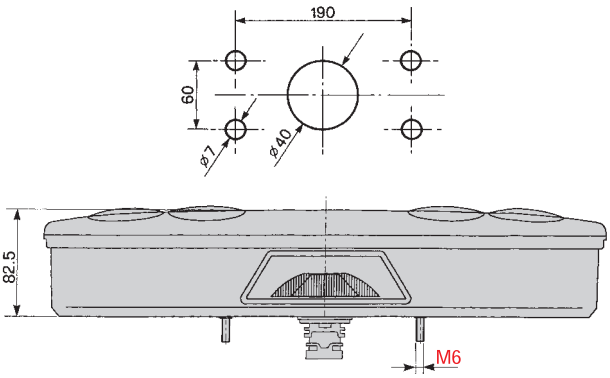


P/N	LENTE *LENS*			STOP	STOP	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.935.000 LH	**02.931.200** 	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.936.000 LH 	**02.931.200** 	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.937.000 RH	**02.933.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.938.000 RH 	**02.933.200** 	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.948.000 LH	**02.931.200** 	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		
02.949.000 LH	**02.931.200** 	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		

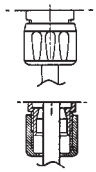
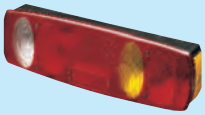
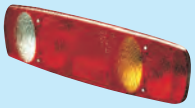
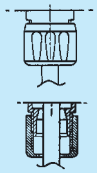
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.950.000 RH	**02.933.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		
02.951.000 RH	**02.933.200**	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		





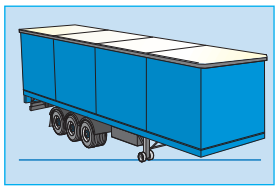


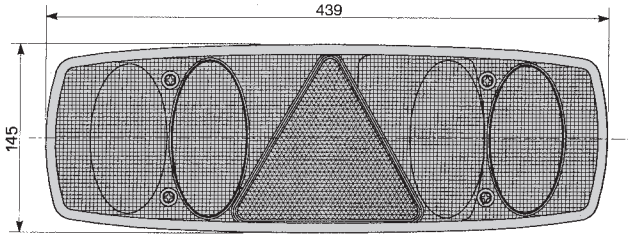
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.956.000 LH	**02.931.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.993.000 LH	**02.931.200**	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.994.000 RH	**02.933.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.995.000 RH	**02.933.200**	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.931.000 LH	**02.931.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		
02.932.000 LH	**02.931.200**	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		

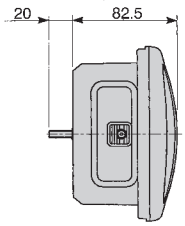
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.933.000 RH	**02.933.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		
02.934.000 RH 	**02.933.200** 	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		

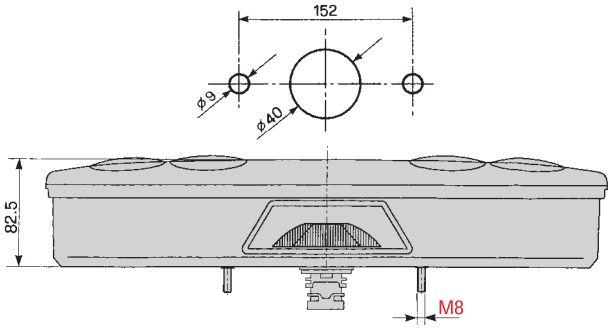
- **Fanali posteriori per rimorchi 439x145 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: M8 o M6 Acciaio zincato

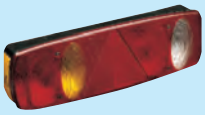
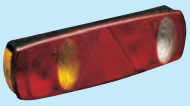
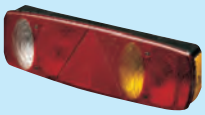
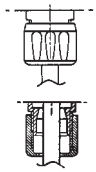
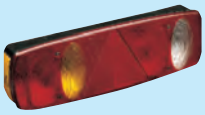
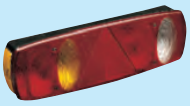
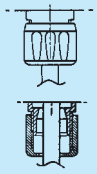
- ***Rear lamps for trailers 439x145 mm.***
  Sealing: IP54
  Fixing screws: M8 or M6 Zinc-plated steel

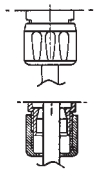
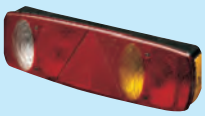
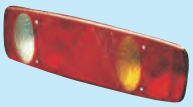
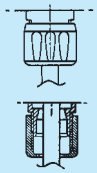


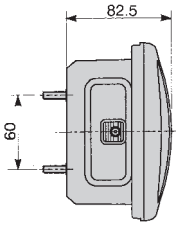


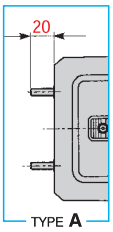


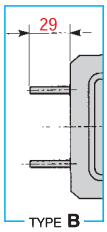


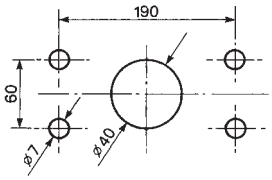
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.928.000 LH	**02.925.200**	P21W				X		P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.930.000 LH 	**02.925.200** 	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.929.000 RH	**02.926.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.940.000 RH 	**02.926.200**	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.944.000 LH	**02.925.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		
02.946.000 LH 	**02.925.200** 	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		

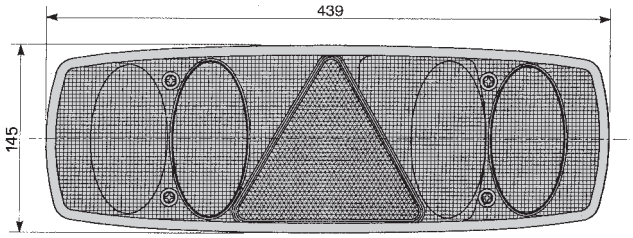
P/N	LENTE *LENS*			STOP	STOP	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.945.000 RH	**02.926.200**	P21W			P21/5W	X		P21W	P21W	R10W	**ECE**		
02.947.000 RH 	**02.926.200** 	P21W			P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		

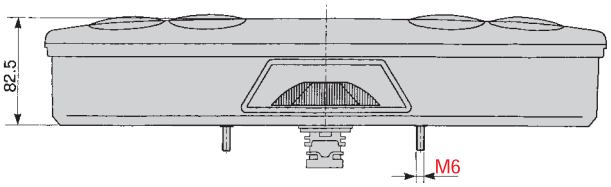


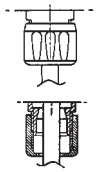
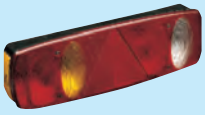
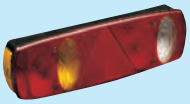
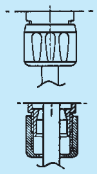
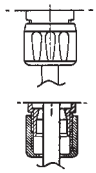
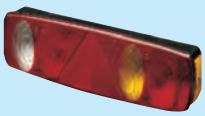
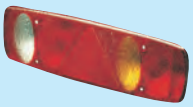
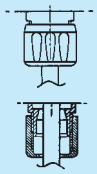


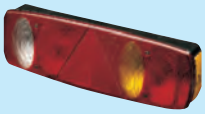
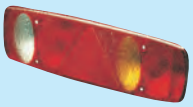
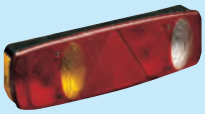
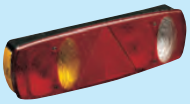
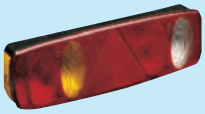
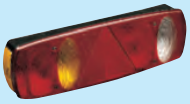
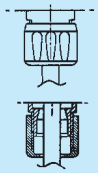
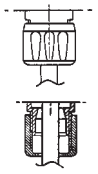








P/N	LENTE *LENS*	TYPE		STOP	STOP	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.925.000 LH	**02.925.200**	A	P21W		P21/5W	X		P21W	P21W	R10W	**ECE**		
02.927.000 LH 	**02.925.200** 	A	P21W		P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		
02.926.000 RH	**02.926.200**	A	P21W		P21/5W	X		P21W	P21W	R10W	**ECE**		
02.939.000 RH 	**02.926.200** 	A	P21W		P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		
02.952.000 LH	**02.925.200**	A	P21W		P21/5W	X		P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**

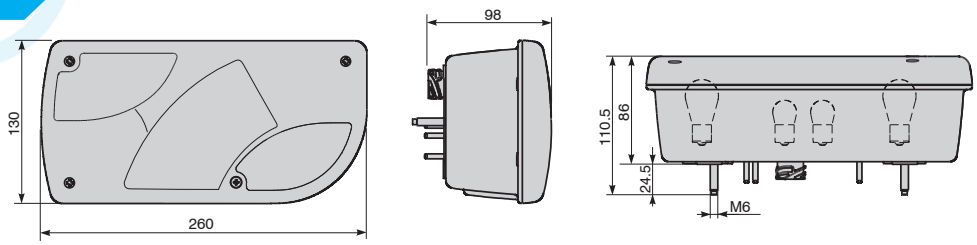
P/N	LENTE *LENS*	TYPE		STOP	STOP	RLX	LT			S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.954.000 LH	**02.925.200**	A	P21W		P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.953.000 RH 	**02.926.200** 	A	P21W		P21/5W	X		P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.955.000 RH	**02.926.200**	A	P21W		P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1332.0000 LH 	**02.925.200** 	B	P21W		P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1333.0000 RH	**02.925.200**	B	P21W		P21/5W	X	R5W	P21W	P21W	R10W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.0997.0000 LH 	**02.925.200** 	A	P21W		P21/5W	X		P21W	P21W	R10W	**ECE**	 CON CAVO **ADR** *WITH **ADR** CABLE* 5x1 L=2500 mm.	
02.0998.0000 RH	**02.926.200**	A	P21W		P21/5W	X		P21W	P21W	R10W	**ECE**	 CON CAVO **ADR** *WITH **ADR** CABLE* 5x1 L=2500 mm.	

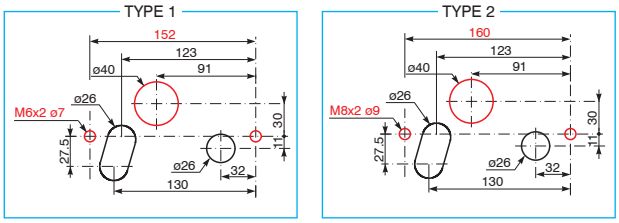
Drop Range

Hybrid LED

- **Fanali posteriori per motrici 260x130 mm.**
  Grado di protezione: IP54
  Materiale corpo: Polipropilene
  Materiale lente: Policarbonato

- ***Rear lamps for tractors 260x130 mm.***
  Sealing: IP54
  Housing material: Polypropylene
  Lens material: Polycarbonate





○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

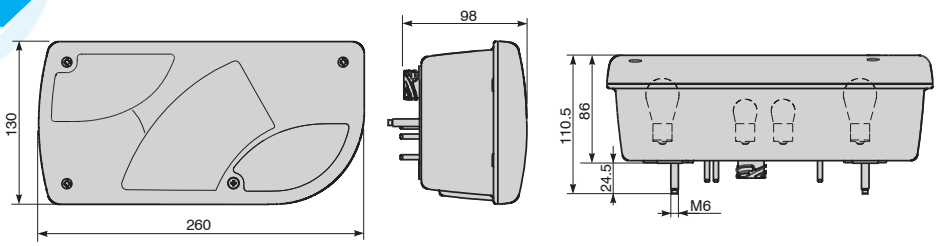
○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

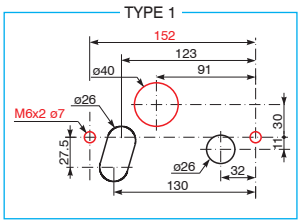
P/N	LENTE *LENS*	VOLT	⇦⇨		STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1496.0000.42 LH	**02.1496.0300**	24V	P21W			**LED**	X		P21W	P21W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1497.0000.42 RH	**02.1497.0300**	24V	P21W			**LED**	X		P21W	P21W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**

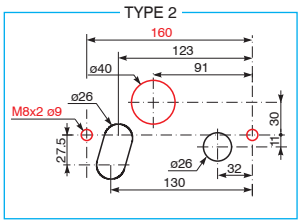
Drop Range

- **Fanali posteriori per motrici 260x130 mm.**
  Grado di protezione: IP54
  Materiale corpo: Polipropilene
  Materiale lente: Policarbonato

- ***Rear lamps for tractors 260x130 mm.***
  Sealing: IP54
  Housing material: Polypropylene
  Lens material: Polycarbonate





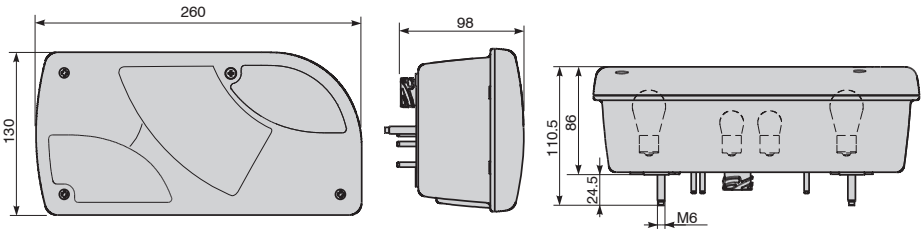


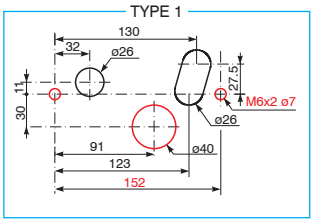
○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

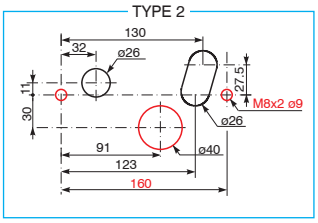
○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1371.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1372.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1373.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1374.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**

P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1375.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W	P21W			**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1376.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W	P21W			**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1377.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1378.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**



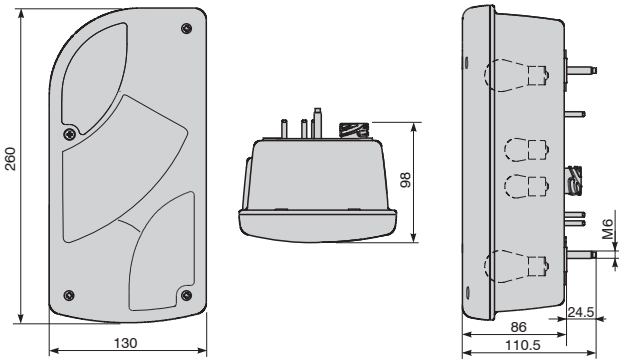


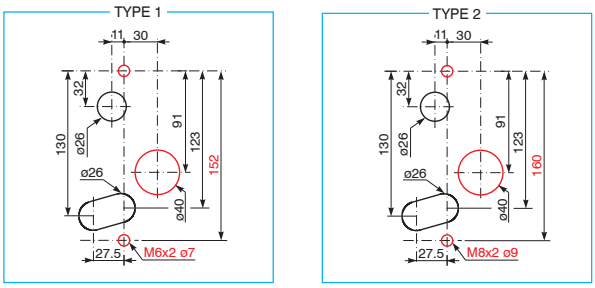


○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1483.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1482.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**





○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

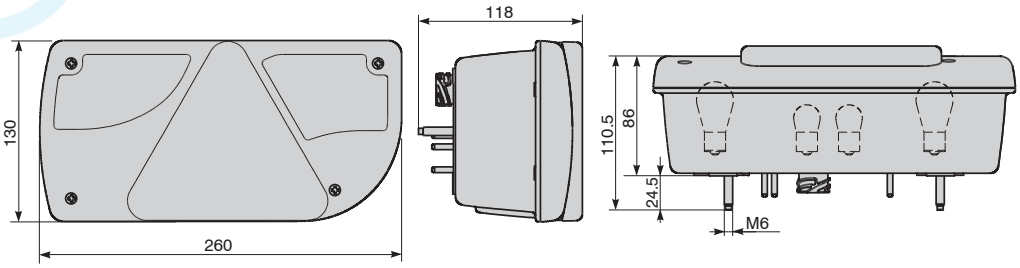
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1401.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1402.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1403.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1404.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1405.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1406.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1407.0000 LH	**02.1371.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1408.0000 RH	**02.1372.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W			**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

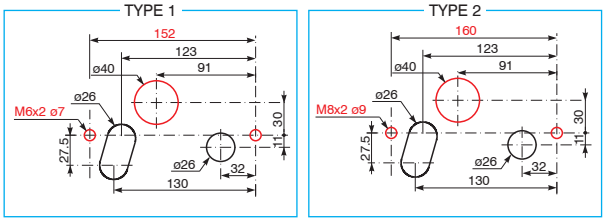
Drop Range

Hybrid LED

- **Fanali posteriori per motrici 260x130 mm.**
  Grado di protezione: IP54
  Materiale corpo: Polipropilene
  Materiale lente: Policarbonato

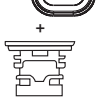
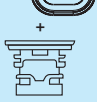
- ***Rear lamps for tractors 260x130 mm.***
  Sealing: IP54
  Housing material: Polypropylene
  Lens material: Polycarbonate





○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

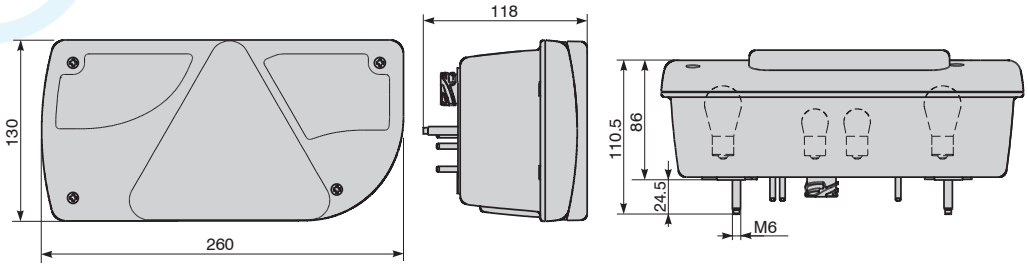
○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

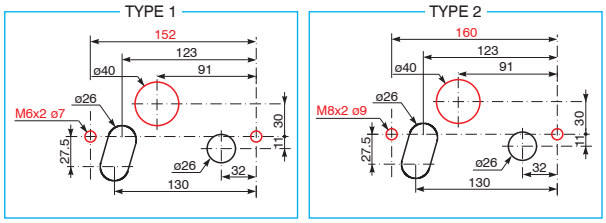
P/N	LENTE *LENS*	VOLT	⇦⇨		STOP	STOP	RLX	LT		Ⓡ		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1498.0000.42 LH - RHD	**02.1498.0300**	24V	P21W			**LED**	X		P21W			**ECE**	N° 3 + 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1499.0000.42 LH - RHD	**02.1499.0300**	24V	P21W			**LED**	X			P21W		**ECE**	N° 3 + 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**

Drop Range

- **Fanali posteriori per rimorchi 260x130 mm.**
  Grado di protezione: IP54
  Materiale corpo: Polipropilene
  Materiale lente: Policarbonato

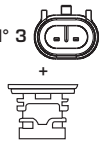
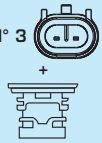
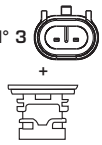
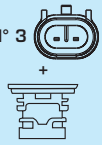
- ***Rear lamps for trailers 260x130 mm.***
  Sealing: IP54
  Housing material: Polypropylene
  Lens material: Polycarbonate





○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

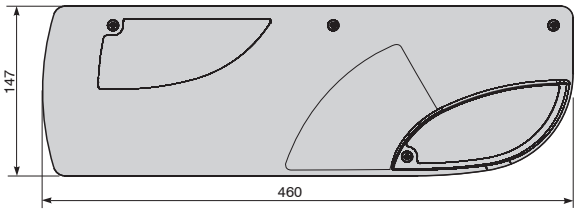
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1379.0000 LH-RHD	**02.1379.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W				**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1380.0000 RH-RHD	**02.1380.0200**	PY21W	n. 2 R5W	P21W		X	X		P21W			**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1381.0000 LH-RHD	**02.1379.0200**	PY21W	n. 2 R5W	P21W		X		P21W				**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1382.0000 RH-RHD	**02.1380.0200**	PY21W	n. 2 R5W	P21W		X			P21W			**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**

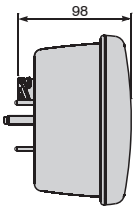
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1383.0000 LH-RHD	**02.1379.0200**	PY21W	n. 2 R5W	P21W		X	X	P21W				**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1384.0000 RH-RHD	**02.1380.0200**	PY21W	n. 2 R5W	P21W		X	X		P21W			**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1385.0000 LH-RHD	**02.1379.0200**	PY21W	n. 2 R5W	P21W		X		P21W				**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1386.0000 RH-RHD	**02.1380.0200**	PY21W	n. 2 R5W	P21W		X			P21W			**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1387.0000 LH-RHD	**02.1387.0200**	PY21W	n. 2 R5W	P21W		X		P21W				**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1388.0000 RH-RHD	**02.1388.0200**	PY21W	n. 2 R5W	P21W		X	X		P21W			**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1389.0000 LH-RHD	**02.1387.0200**	PY21W	n. 2 R5W	P21W		X		P21W				**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1390.0000 RH-RHD	**02.1388.0200**	PY21W	n. 2 R5W	P21W		X			P21W			**ECE**	N° 3	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

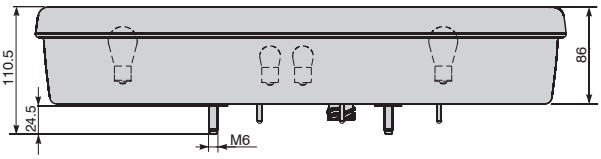
Drop Range

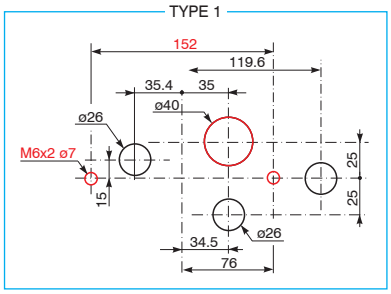
- **Fanali posteriori per motrici 460x147 mm.**
  Grado di protezione: IP54
  Materiale corpo: Polipropilene
  Materiale lente: Policarbonato

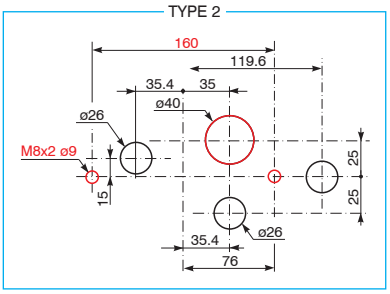
- ***Rear lamps for tractors 460x147 mm.***
  Sealing: IP54
  Housing material: Polypropylene
  Lens material: Polycarbonate

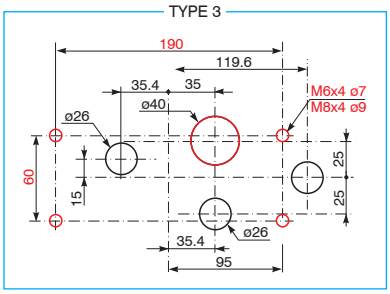






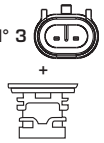
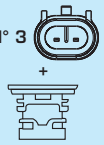
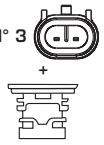




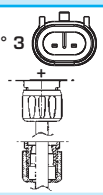
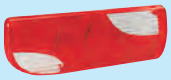
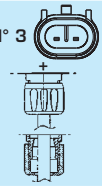


○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1391.0000 LH	**02.1391.0200**	PY21W	n. 2 R5W	P21W		X	R10W	P21W	P21W	R5W		**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1392.0000 RH	**02.1392.0200**	PY21W	n. 2 R5W	P21W		X	R10W	P21W	P21W	R5W		**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1393.0000 LH	**02.1391.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W		**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**

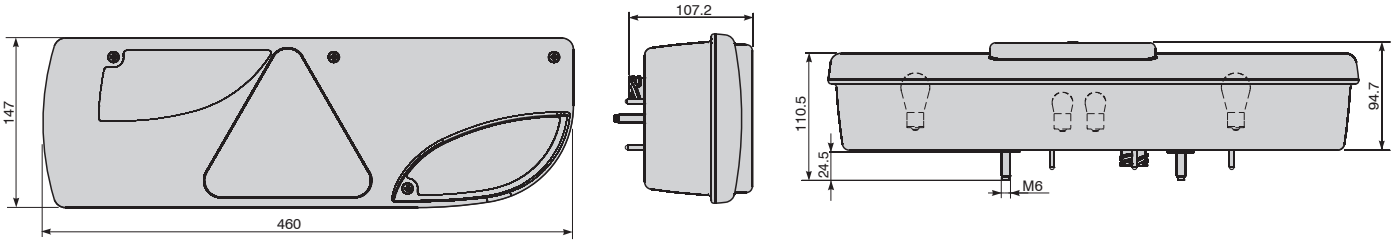
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1394.0000 RH	**02.1392.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1395.0000 LH	**02.1391.0200**	PY21W	n. 2 R5W	P21W		X	R10W	P21W	P21W	R5W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1396.0000 RH	**02.1392.0200**	PY21W	n. 2 R5W	P21W		X	R10W	P21W	P21W	R5W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1413.0000 LH	**02.1391.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1414.0000 RH	**02.1392.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1415.0000 LH	**02.1391.0200**	PY21W	n. 2 R5W	P21W		X	R10W	P21W	P21W	R5W	X	**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1416.0000 RH	**02.1392.0200**	PY21W	n. 2 R5W	P21W		X	R10W	P21W	P21W	R5W	X	**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1417.0000 LH	**02.1391.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	X	**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1418.0000 RH	**02.1392.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	X	**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1419.0000 LH	**02.1391.0200**	PY21W	n. 2 R5W	P21W		X	R10W	P21W	P21W	R5W	X	**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1420.0000 RH	**02.1392.0200**	PY21W	n. 2 R5W	P21W		X	R10W	P21W	P21W	R5W	X	**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

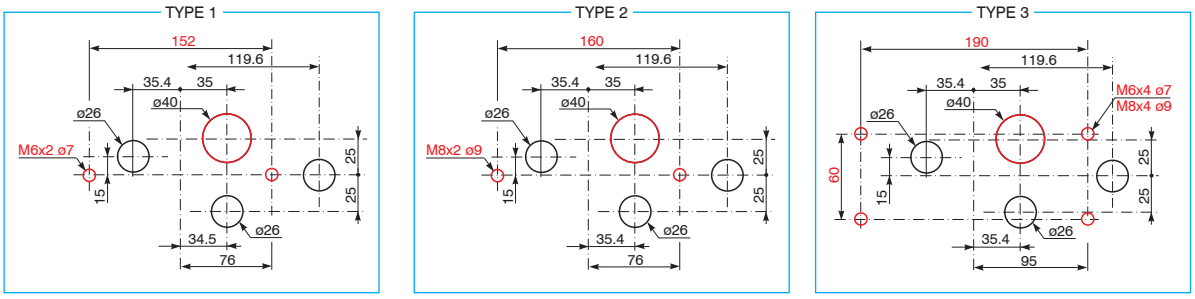
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1421.0000 LH	**02.1391.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	X	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1422.0000 RH	**02.1392.0200** 	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	X	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

Drop Range

- **Fanali posteriori per rimorchi 460x147 mm.**
  Grado di protezione: IP54
  Materiale corpo: Polipropilene
  Materiale lente: Policarbonato

- ***Rear lamps for trailers 460x147 mm.***
  Sealing: IP54
  Housing material: Polypropylene
  Lens material: Polycarbonate

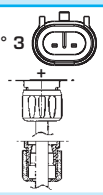
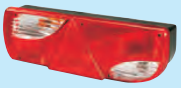
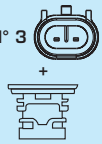
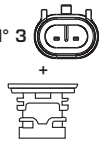
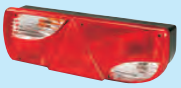
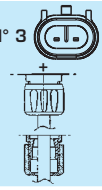
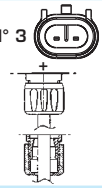


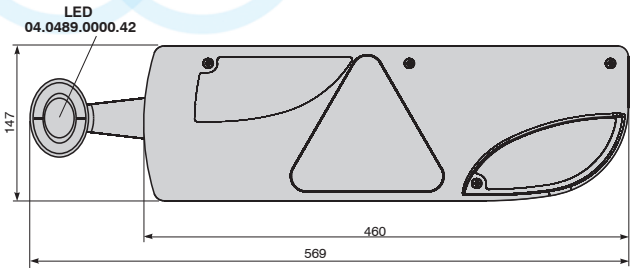


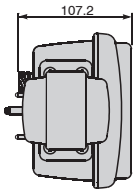
○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

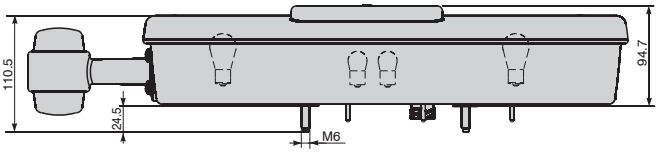
○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

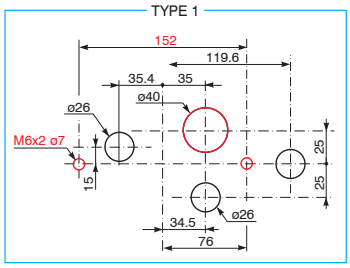
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1423.0000 LH	**02.1423.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1424.0000 RH	**02.1424.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1425.0000 LH	**02.1423.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W		**ECE**	N° 3 +	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

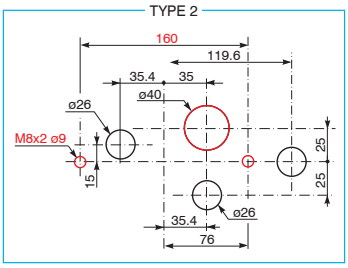
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1426.0000 RH	**02.1424.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W		**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1427.0000 LH 	**02.1423.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	X	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1428.0000 RH	**02.1424.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	X	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1429.0000 LH 	**02.1423.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	X	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1430.0000 RH	**02.1424.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	X	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

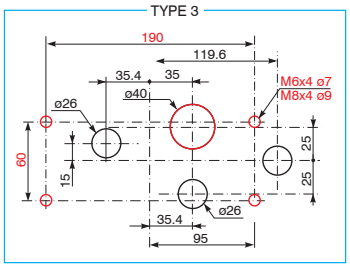






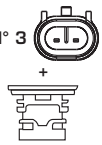
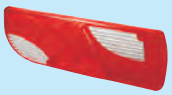
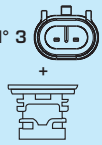
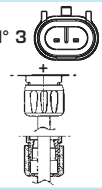
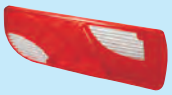
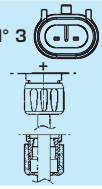






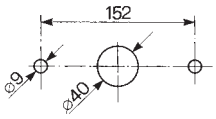
○ Foratura di applicazione (viti + connettore) - *Fixing hole (screws + connector)*

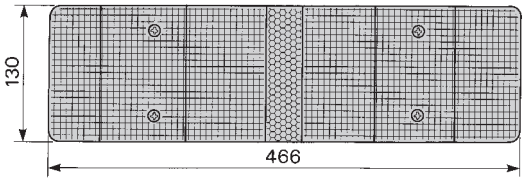
○ Foratura per connessioni ausiliarie - *Fixing hole for auxiliary connectors*

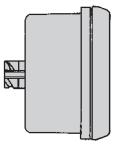
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1431.0000 LH	**02.1423.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	**LED**	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1432.0000 RH	**02.1424.0200** 	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	**LED**	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** + DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1433.0000 LH	**02.1423.0200**	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	**LED**	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
02.1434.0000 RH	**02.1424.0200** 	PY21W	n. 2 R5W	P21W		X		P21W	P21W	R5W	**LED**	**ECE**	N° 3 	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

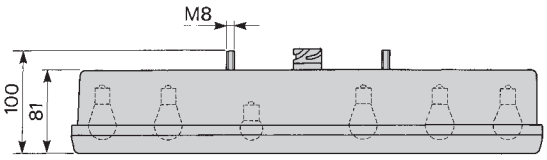
- **Fanali posteriori 466x130 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M8 o M6 Acciaio zincato

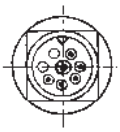
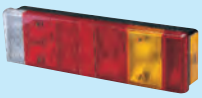
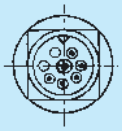
- ***Rear lamps 466x130 mm.***
  Sealing: IP56
  Fixing screws: M8 or M6 Zinc-plated steel

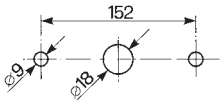


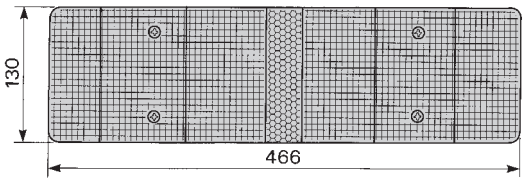


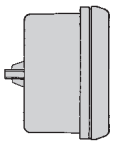


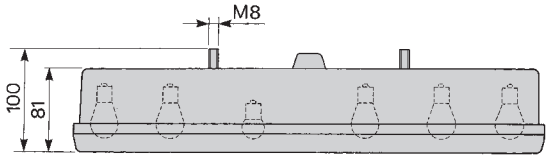


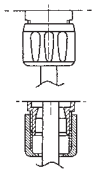
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.870.000 LH	**02.867.200**	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		
02.871.000 RH 	**02.867.200**	P21W	R5W	P21W		X	R5W	P21W	P21W	R5W	R5W	**ECE**		

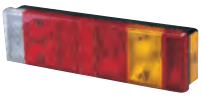
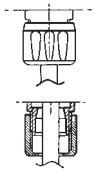
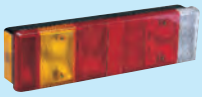
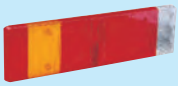
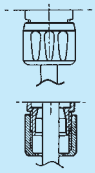
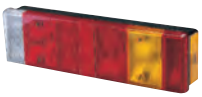
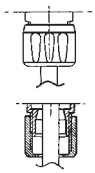


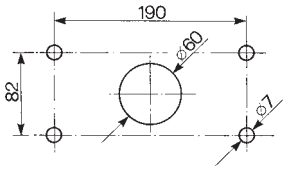


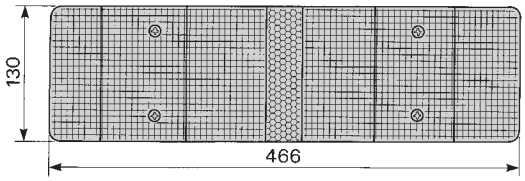


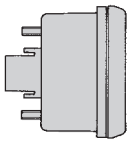


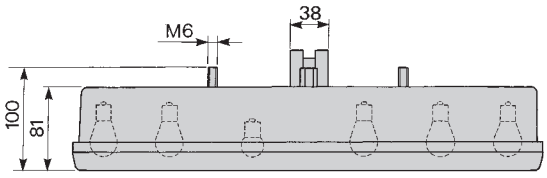
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.872.000 LH	**02.867.200**	P21W	R5W	P21W		X		P21W	P21W	R5W		**ECE**		

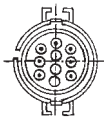
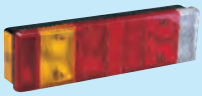
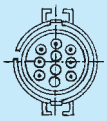
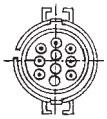
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.874.000 RH 	**02.867.200**	P21W	R5W	P21W		X		P21W	P21W	R5W		**ECE**		
02.873.000 LH 	**02.867.200** 	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		
02.875.000 RH 	**02.867.200**	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		





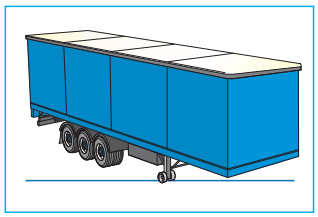


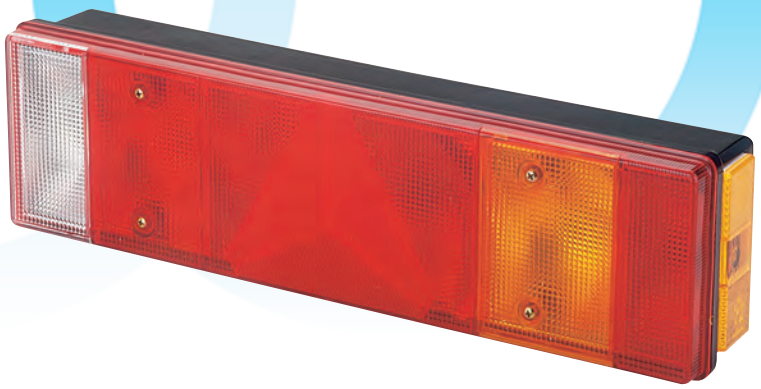


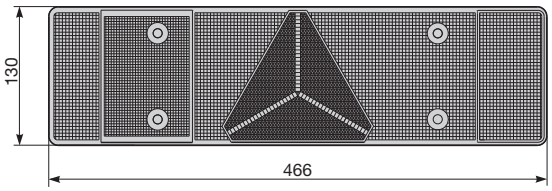
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.867.000 LH	**02.867.200**	P21W	R5W	P21W		X	R5W	P21W	P21W	R5W	R5W	**ECE**		10 VIE SERIE IVECO *10 PINS IVECO SERIES* **27.0864.0000**
02.868.000 LH 	**02.867.200**	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		10 VIE SERIE IVECO *10 PINS IVECO SERIES* **27.0864.0000**
02.869.000 RH	**02.867.200**	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		10 VIE SERIE IVECO *10 PINS IVECO SERIES* **27.0864.0000**

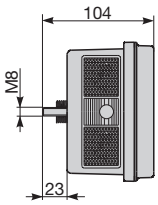
- **Fanali posteriori per rimorchi 466x130 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: M8 Acciaio zincato

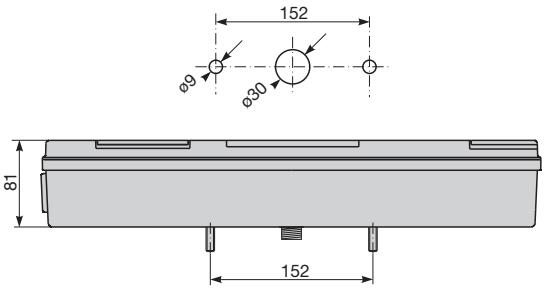
- ***Rear lamps for trailers 466x130 mm.***
  Sealing: IP56
  Fixing screws: M8 Zinc-plated steel

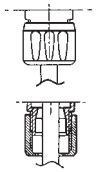
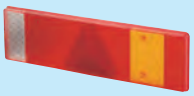
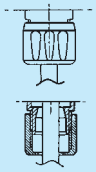
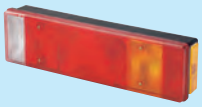
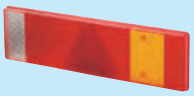
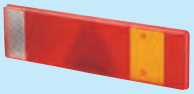




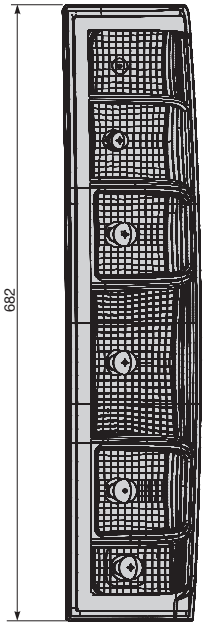


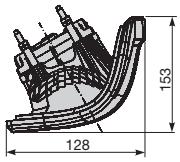




P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1173.0000 LH	**02.1173.0200**	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		
02.1174.0000 RH	**02.1174.0200** 	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		
02.1437.0000 LH	**02.1173.0200**	P21W	R5W	P21W		X	R5W	P21W	P21W	R5W	R5W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1436.0000 RH 	**02.1174.0200** 	P21W	R5W	P21W		X	R5W	P21W	P21W	R5W	R5W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1438.0000 LH	**02.1173.0200**	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**
02.1439.0000 RH	**02.1174.0200** 	P21W	R5W	P21W		X		P21W	P21W	R5W	R5W	**ECE**		DIN 7 VIE *7 PINS DIN* **27.0856.0000**

- **Fanali posteriori 682x153 mm. direzione/posizione/stop**
- ***Rear turn signal/tail/brake lamps 682x153 mm.***

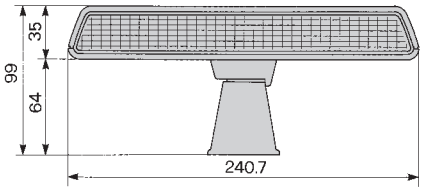


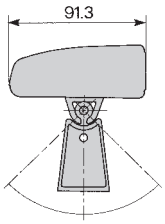


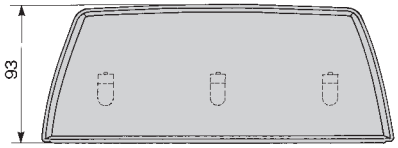
	P/N		STOP	STOP	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
VERSIONE - *VERSION* 35 q.li	**02.1474.0000** LH	PY21W	R5W	P21/5W			P21W	P21W			**ECE**	S/SEAL 6 VIE *6 PINS S/SEAL* **27.0957.0000** S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
	02.1475.0000 RH	PY21W	R5W	P21/5W			P21W	P21W			**ECE**	S/SEAL 6 VIE *6 PINS S/SEAL* **27.0957.0000** S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
VERSIONE - *VERSION* 50 q.li	**02.1476.0000** LH	PY21W			P21/5W			P21W			**ECE**	S/SEAL 6 VIE *6 PINS S/SEAL* **27.0957.0000** S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
	02.1477.0000 RH	PY21W			P21/5W			P21W			**ECE**	S/SEAL 6 VIE *6 PINS S/SEAL* **27.0957.0000** S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

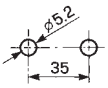
- **Fanali posteriori 240,7x99 mm.**
  Stop supplementare
  Grado di protezione: IP56

- ***Rear lamps 240,7x99 mm.***
  Auxiliary brake light
  Sealing: IP56





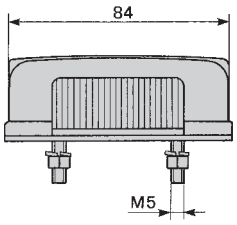


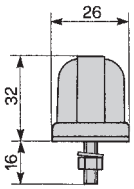


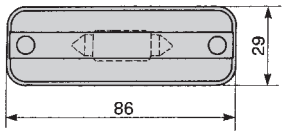
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.763.000				W5W								**ECE**		

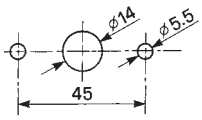
- **Fanali posteriori 237x109 mm. Luce targa**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio zincato

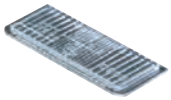
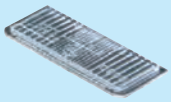
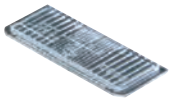
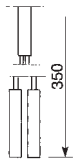
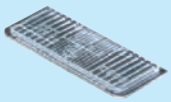
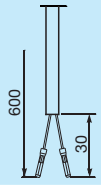
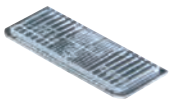
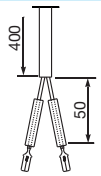
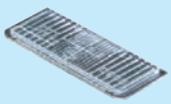
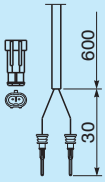
- ***Rear lamps 237x109 mm. License plate light***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel

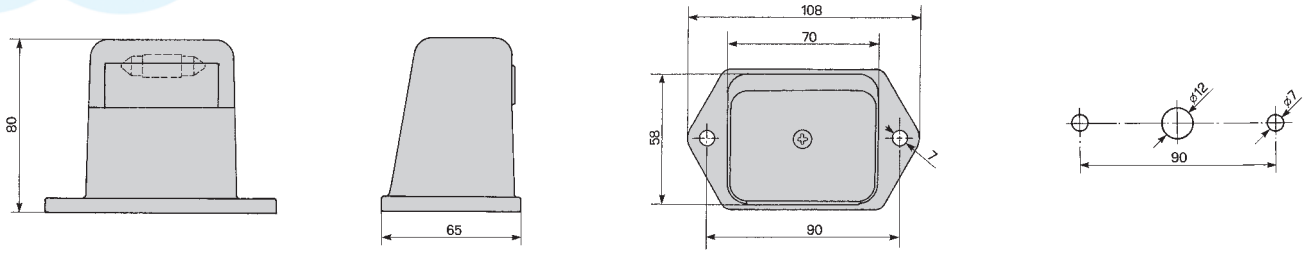




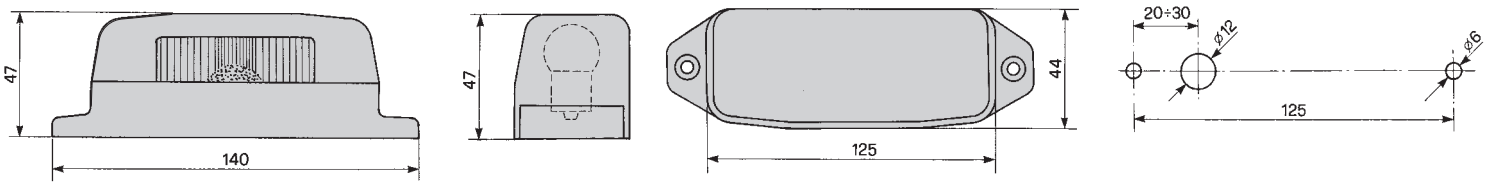


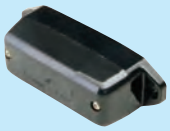
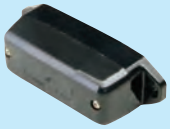
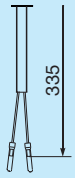


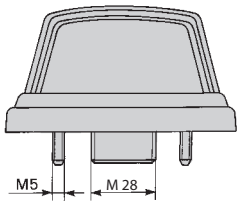
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.212.000	**02.212.202** 						C5W					**ECE**		
02.678.000	**02.212.202** 						C5W					**ECE**		
02.1184.0000	**02.212.202** 						C5W					**ECE**		
02.1471.0000	**02.212.202** 						C5W					**ECE**		
02.1617.0000	**02.212.202** 						C5W					**ECE**		
02.1678.0000	**02.212.202** 						C5W					**ECE**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

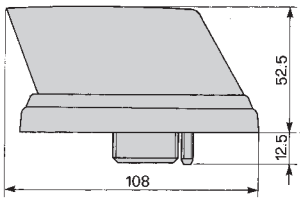


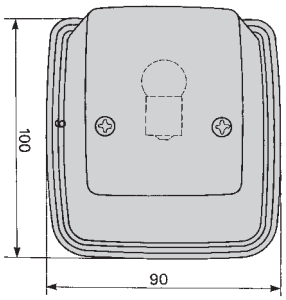
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.240.000	**02.240.202**						C5W					**ECE**		

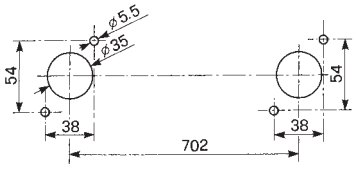


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.246.000	**02.246.203**						R5W					**ECE**		
02.1560.0000 	**02.246.203**						R5W					**ECE**		
02.1181.0000	**02.246.203**						R5W					**ECE**		DEUTSCH 2 VIE *2 PINS DEUTSCH* **27.0909.0000**
02.1543.0000 	**02.246.203**						R5W					**ECE**		

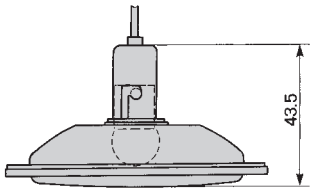


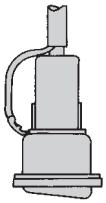


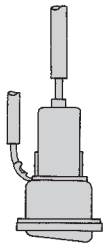


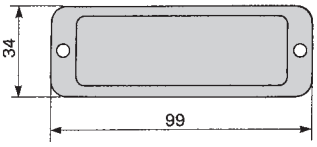


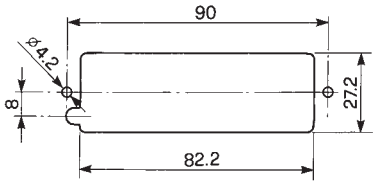
P/N	LENTE *LENS*		STOP	STOP	RLX	LT		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.319.000						R5W		**ECE**		**30.16.04831**	

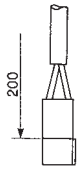
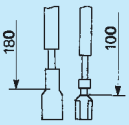
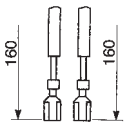


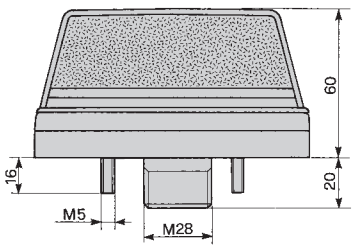


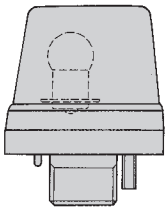


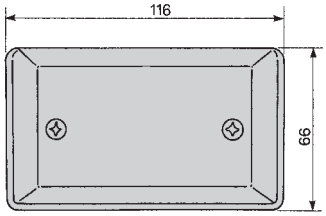


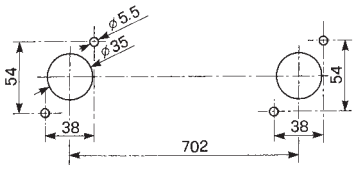


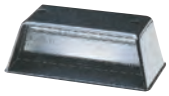
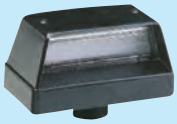
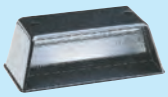
P/N	LENTE *LENS*		STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.452.000	**02.432.010** **02.432.009**					R10W					**ECE**		
02.508.000	**02.432.010** **02.432.009**					R10W					**ECE**		
02.1391.0090	**02.432.010** **02.1391.0091**					R10W					**ECE**		

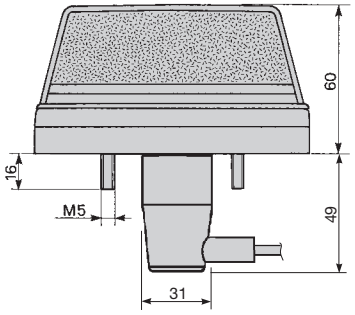


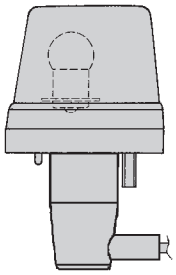


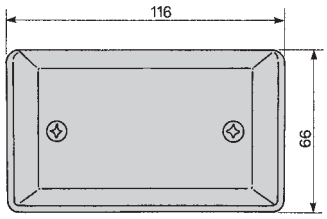


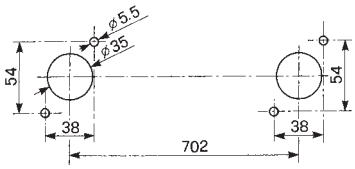


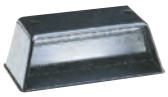
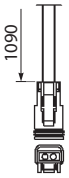
P/N	LENTE *LENS*			STOP	STOP	RLX	LT		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.482.000 LH	**02.482.100** 						R5W		**ECE**		**30.16.04831**	
02.483.000 RH 	**02.482.100** 						R5W		**ECE**		**30.16.04831**	

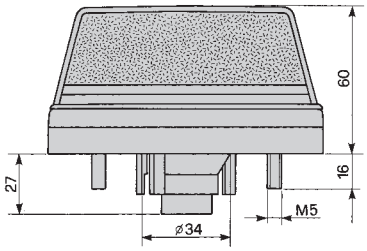


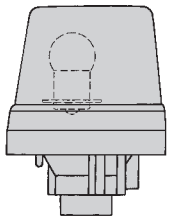


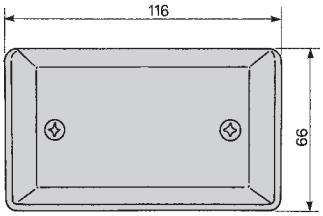


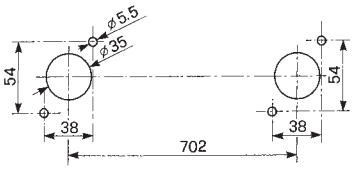


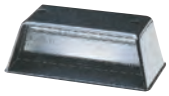
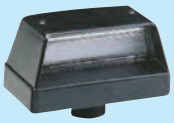
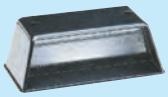
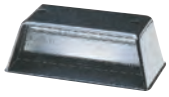
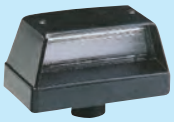
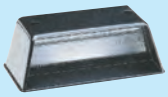
P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1651.0000 LH	**02.482.100** 						R5W					**ECE**		DEUTSCH 2 VIE *2 PINS DEUTSCH* **27.0909.5000**

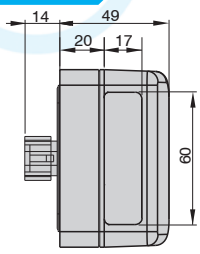


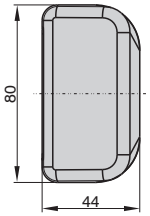


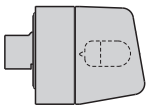


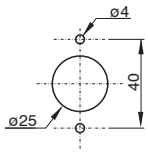


P/N	LENTE *LENS*			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.610.000 LH	**02.482.100** 						R5W					**ECE**		3 VIE *3 PINS* **27.0911.0000**
02.611.000 RH 	**02.482.100** 						R5W					**ECE**		3 VIE *3 PINS* **27.0911.0000**
02.649.000 LH	**02.482.100** 						R5W					**ECE**		3 VIE *3 PINS* **27.0911.0000**
02.648.000 RH 	**02.482.100** 						R5W					**ECE**		3 VIE *3 PINS* **27.0911.0000**

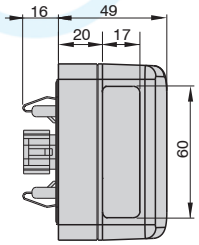


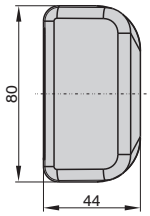


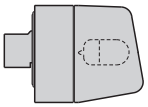


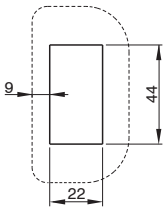


P/N	LENTE *LENS*			STOP	STOP	RLX	LT		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.924.000							W5W		**ECE**		**30.12.06267**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

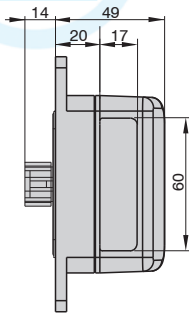


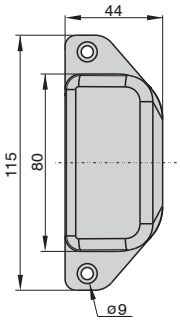


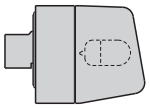


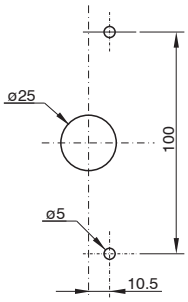


P/N	LENTE *LENS*			STOP	STOP	RLX	LT		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1033.0000							W5W		**ECE**		**30.12.06267**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**









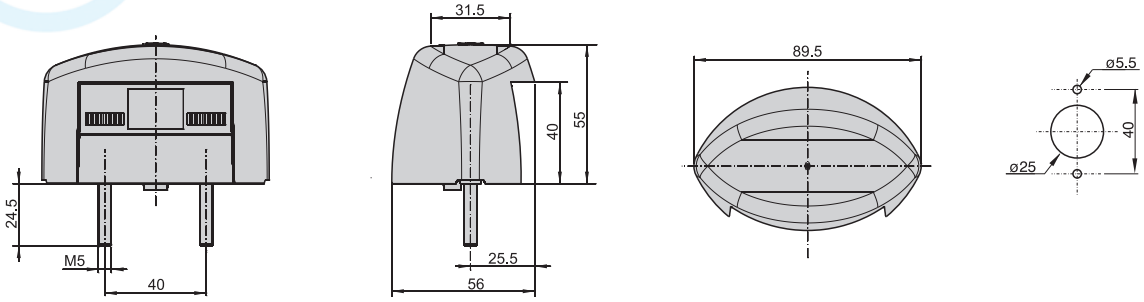
P/N	LENTE *LENS*			STOP	STOP	RLX	LT		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1056.0000							W5W		**ECE**		**30.12.06267**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

Drop Range

LED

- **Luce targa**
  Grado di protezione: IP54
  Viti di fissaggio: M5
  Materiale corpo: Nylon nero
  Materiale lente: Metacrilato incolore
  Tipo di illuminazione: n°2 LED bianchi

- ***License plate light***
  Sealing: IP54
  Fixing screws: M5
  Housing material: Black nylon
  Lens material: Colourless metecrylate
  Type of lighting: n°2 White LEDs



P/N	VOLT	ASSORBIMENTO *CURRENT SINK*	⇦⇨	≡D ◯≡	STOP	RLX	LT	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
02.1494.0000.41	12V	0,5W					**LED**	**ECE**	500	
02.1549.0000.42	24V	0,9W					**LED**	**ECE**	500	