05

FARI PROIETTORI

HEADLAMPS



05

FARI PROIETTORI

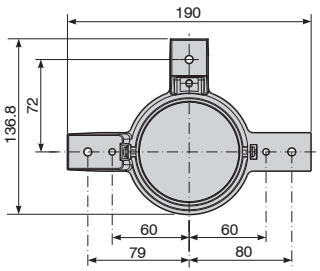
HEADLAMPS

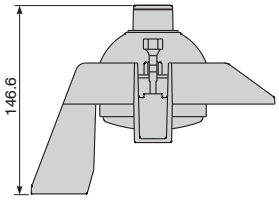
- **Proiettori fendinebbia per “Iveco Daily”**
  Grado di protezione: IP67
  Materiale lente: Vetro temprato
  Materiale riflettore: Alluminio con trattamento di metalizzazione
  Omologazione: ECE

- ***Fog lamps for “Iveco Daily”***
  Sealing: IP67
  Lens material: Tempered glass
  Reflector material: Metallized aluminium
  Homologation: ECE



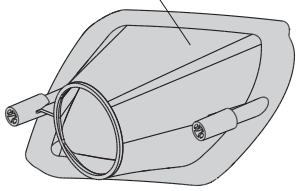
GRUPPO FENDINEBBIA SENZA MASCHERINA
HEADLAMP UNIT WITHOUT BEZEL

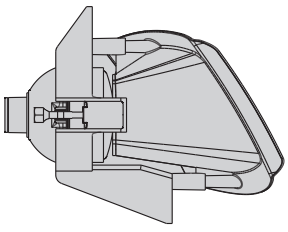
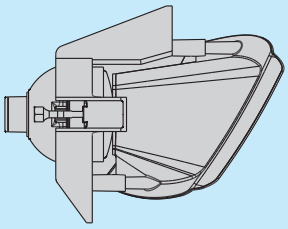




05.0927.1000 LH
05.0928.1000 RH

MASCHERINA - *BEZEL*
05.0927.0001 LH
05.0928.0001 RH



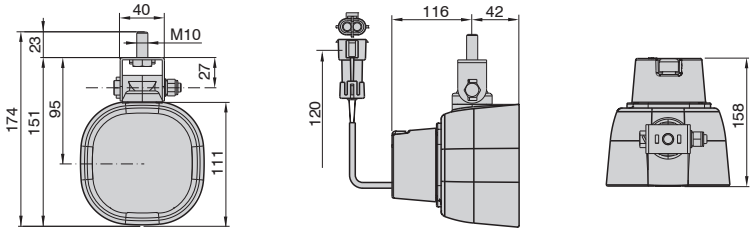
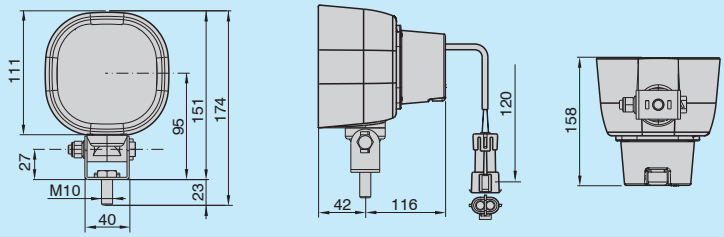
P/N	GRUPPO FENDINEBBIA CON MASCHERINA *HEADLAMP UNIT WITH BEZEL*		LHD	RHD	T4W 12V-4W 24V-4W	H1 12V-55W 24V-70W
05.0927.0000 LH		KIT DI CONNESSIONE S/SEAL 2 VIE *CONNECTION KIT 2 PINS S/SEAL* **27.0958.0000**		X		X
05.0928.0000 RH		KIT DI CONNESSIONE S/SEAL 2 VIE *CONNECTION KIT 2 PINS S/SEAL* **27.0958.0000**		X		X

- **Proiettore stradale anabbagliante**
  Grado di protezione: IP67
  Materiale corpo: Poliammide nero
  Omologazione: ECE

- ***Low beam headlamp***
  Sealing: IP67
  Housing material: Black polyamide
  Homologation: ECE



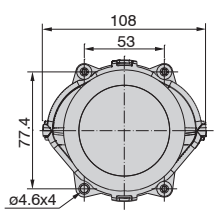
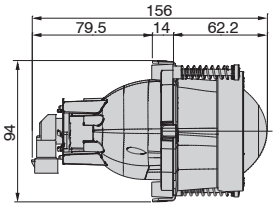
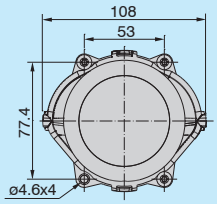
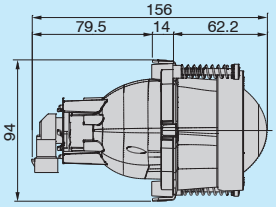
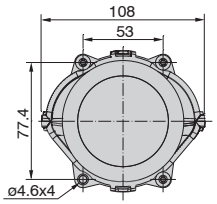
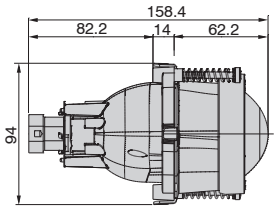
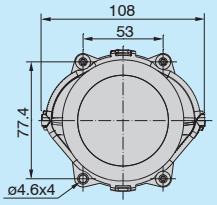
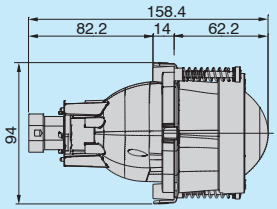
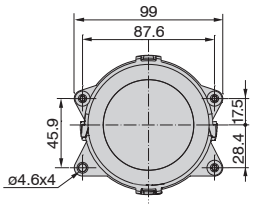
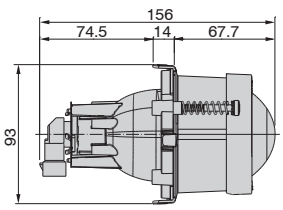
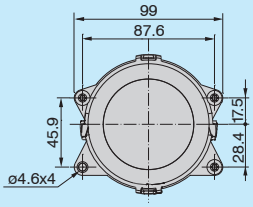
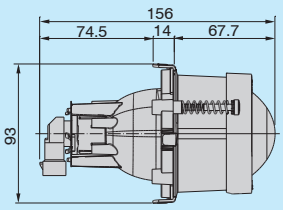


P/N	FISSAGGIO E DIMENSIONI *FIXING AND DIMENSIONS*	LHD	RHD	H7 12V-55W 24V-70W
05.1171.0000	 KIT DI CONNESSIONE *CONNECTION KIT* **27.0857.0000**		X	X
05.1179.0000	 KIT DI CONNESSIONE *CONNECTION KIT* **27.0857.0000**		X	X

- **Proiettori stradali poliellissoidali**
  Grado di protezione: IP54
  Viti di fissaggio: Torx T20
  Materiale corpo: Plastica
  Materiale lente: Vetro temprato
  Omologazione: ECE

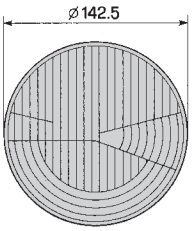
- ***Polyellipsoidal headlamps***
  Sealing: IP54
  Fixing screws: Torx T20
  Housing material: Plastic
  Lens material: Tempered glass
  Homologation: ECE

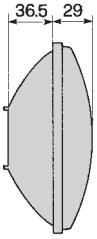


P/N	FISSAGGIO E DIMENSIONI *FIXING AND DIMENSIONS*				LHD	RHD	HB3 12V-60W	HB3A 12V-60W
05.1391.0000.41 TYPE **A**			KIT DI CONNESSIONE *CONNECTION KIT* **27.0945.0000**	X		X		X	
05.1392.0000.41 TYPE **A**			KIT DI CONNESSIONE *CONNECTION KIT* **27.0945.0000**	X			X	X	
05.1454.0000.41 TYPE **A**			KIT DI CONNESSIONE *CONNECTION KIT* **27.0945.0000**	X		X			X
05.1455.0000.41 TYPE **A**			KIT DI CONNESSIONE *CONNECTION KIT* **27.0945.0000**	X			X		X
05.1394.0000.41 TYPE **B**			KIT DI CONNESSIONE *CONNECTION KIT* **27.0945.0000**		X	X	X	X	
05.1457.0000.41 TYPE **B**			KIT DI CONNESSIONE *CONNECTION KIT* **27.0945.0000**		X	X	X		X

- **Proiettori asimmetrici ø 140 mm.**
  Cuffia di protezione: Gomma
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73
  Omologazione: ECE
- ***Asymmetric headlamps ø 140 mm.***
  Protection cap: Rubber
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification
  Homologation: ECE





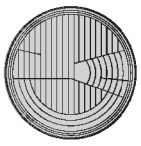
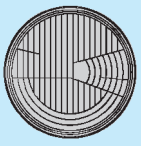
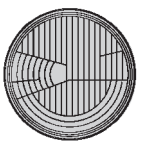
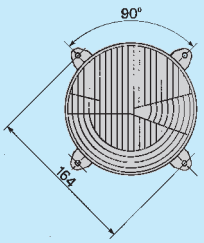


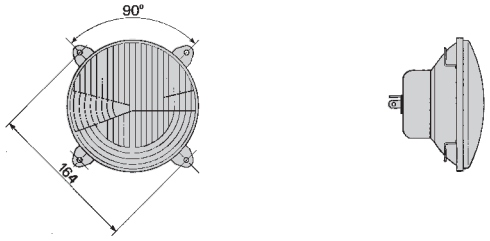
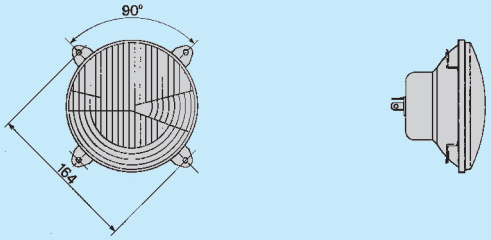
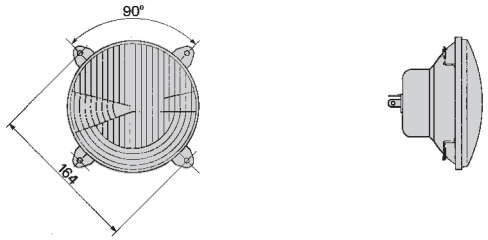
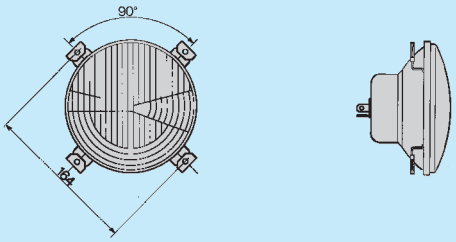
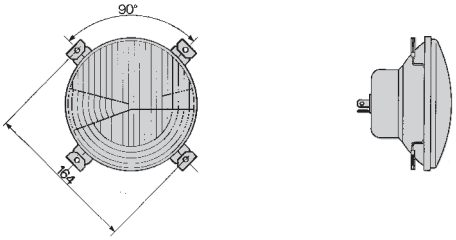
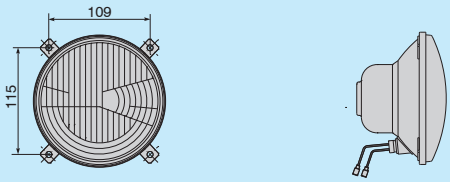
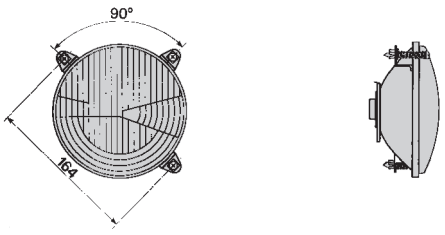
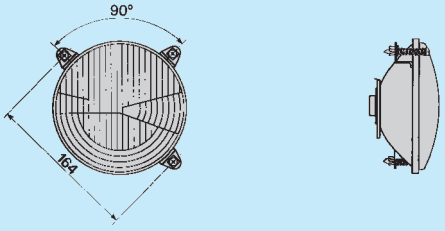
CUFFIA - *PROTECTION CAP*

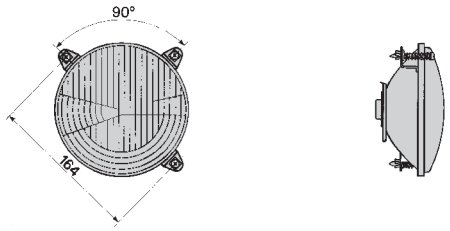
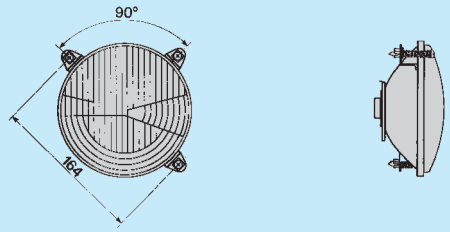
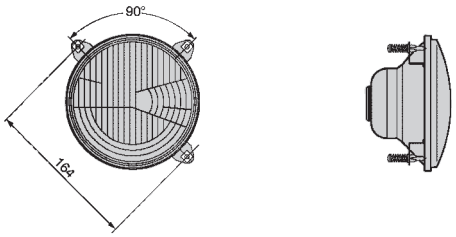
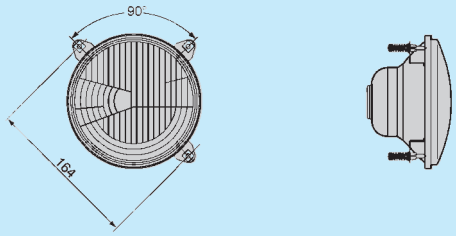
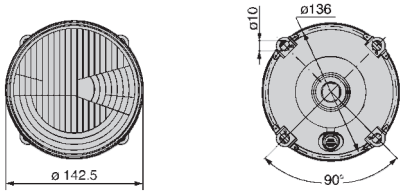
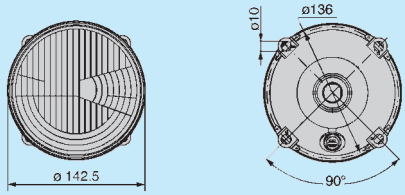
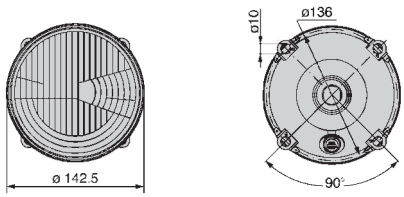
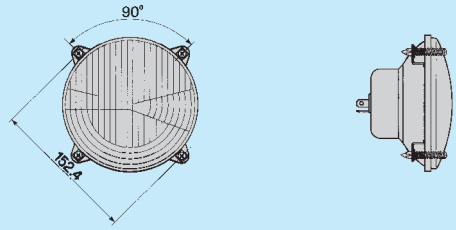


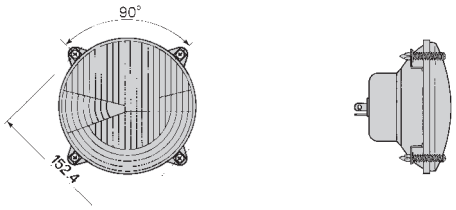
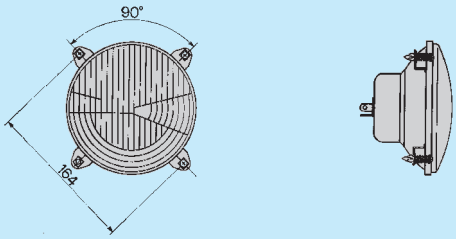
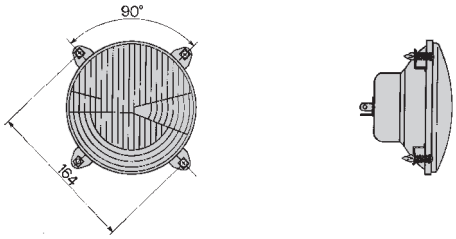
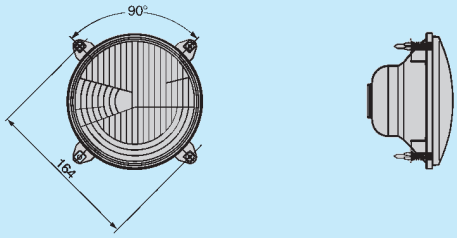
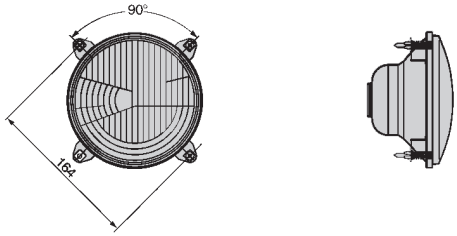
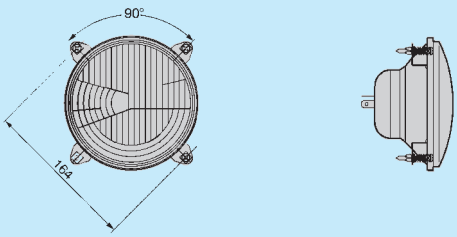
30.20.07136

30.20.03323
(solo per - *only for*
05.685.000
05.686.000)

P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.0803.0000			X	X	X	
05.1351.0000			X		X	
05.1530.0000		X			X	
05.432.000			X			X

P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.1604.0000		X				X
05.574.000 **05.1209.0000** Con vetro temprato *With tempered glass*			X	X	X	
05.1493.0000 **05.1210.0000** Con vetro temprato *With tempered glass*		X		X	X	
05.685.000			X		X	
05.686.000		X			X	
05.1603.0000			X	X	X	
05.226.000			X	X		X
05.272.000			X			X

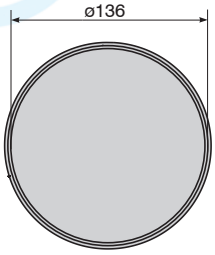
P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.290.000		X				X
05.1602.0000			X		X	
05.0820.0000			X		X	
05.0821.0000		X			X	
05.572.000			X	X	X	
05.1579.0000		X		X	X	
05.573.000			X		X	
05.428.000			X			X

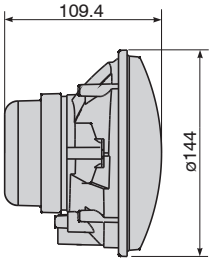
P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.430.000		X				X
05.530.000			X			X
05.567.000			X		X	
05.0823.0000		X			X	
05.0998.0000			X	X	X	
05.0736.0000		X				X

- **Proiettori asimmetrici (free-form) ø 136**
  Cuffia di protezione: Gomma
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73
  Grado di protezione: IP66 - IPX9
  Omologazione: ECE

- ***Asymmetric headlamps (free-form) ø 136 mm.***
  Protection cap: Rubber
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification
  Sealing: IP66 - IPX9
  Homologation: ECE

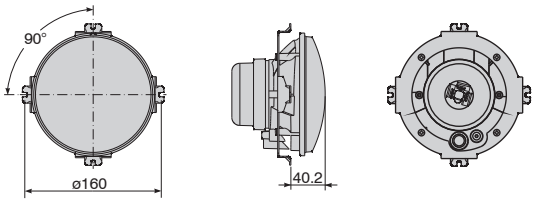
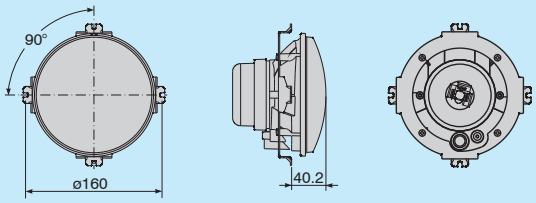
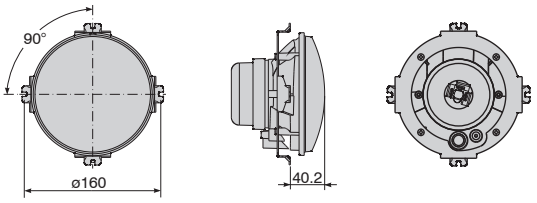
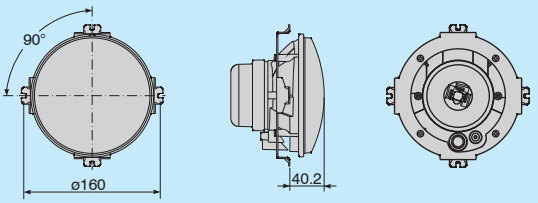


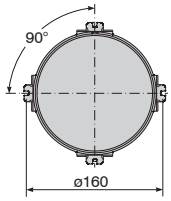
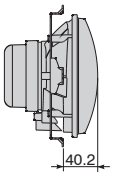
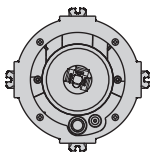
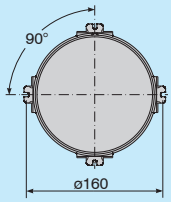
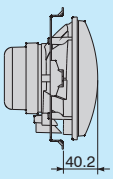
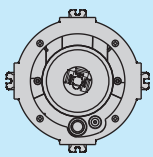
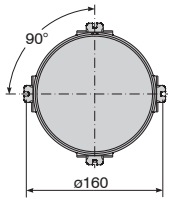
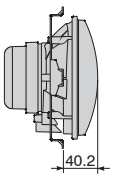
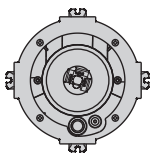
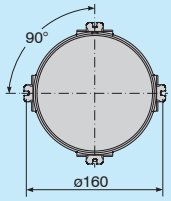
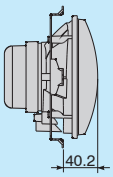
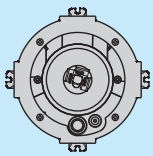
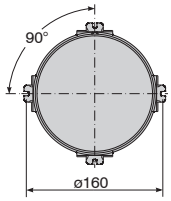
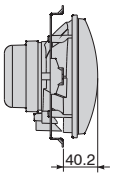
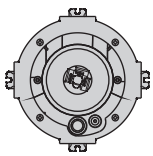
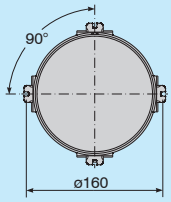
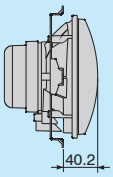
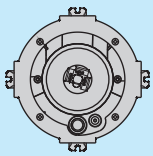
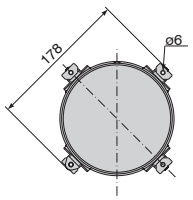
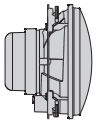
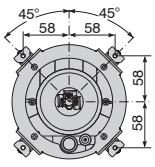
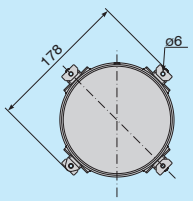
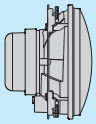
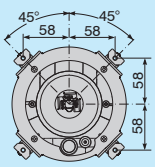


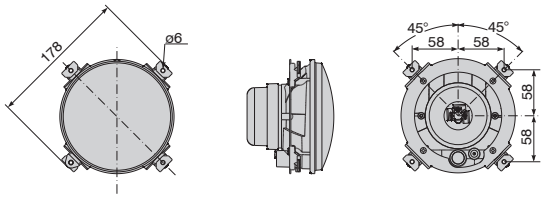
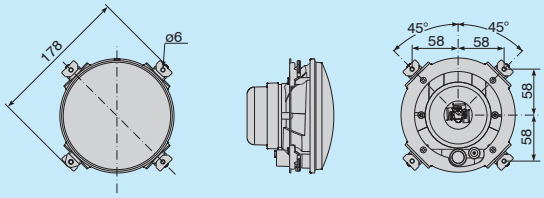
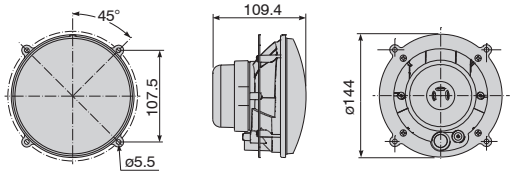
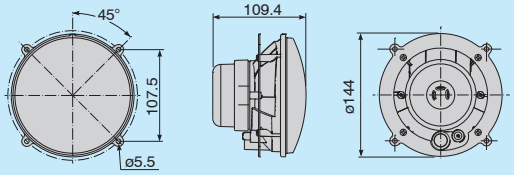
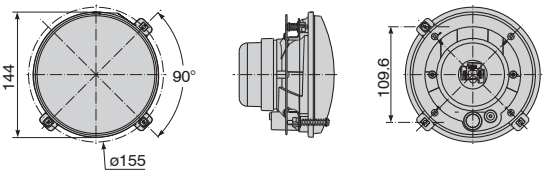
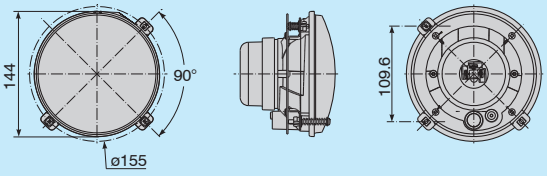
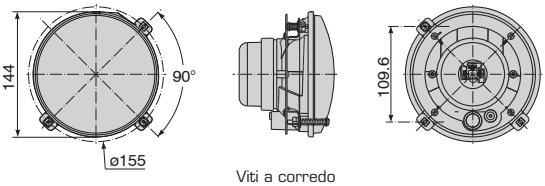


CUFFIA - *PROTECTION CAP*



P/N	FISSAGGIO *FIXING*			CUFFIA *CAP*	ANELLO FISSAGGIO *METAL RING*	LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W
05.0990.0000 **05.1042.0000** Con vetro temprato *With tempered glass*				X	X		X	X	X	
05.1137.0000 **05.1254.0000** Con vetro temprato *With tempered glass*				X			X	X	X	
05.0990.1000 **05.1042.1000** Con vetro temprato *With tempered glass*					X		X	X	X	
05.0992.0000 **05.1044.0000** Con vetro temprato *With tempered glass*				X	X	X		X	X	

P/N	FISSAGGIO *FIXING*				CUFFIA *CAP*	ANELLO FISSAGGIO *METAL RING*	LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W
05.0992.1000 **05.1044.1000** Con vetro temprato *With tempered glass*						X	X		X	X	
05.1138.0000 **05.1256.0000** Con vetro temprato *With tempered glass*							X		X	X	
05.0991.0000 **05.1043.0000** Con vetro temprato *With tempered glass*						X	X	X	X		
05.1252.0000 **05.1255.0000** Con vetro temprato *With tempered glass*						X		X	X		
05.0993.0000 **05.1045.0000** Con vetro temprato *With tempered glass*						X	X	X	X		
05.1253.0000 **05.1257.0000** Con vetro temprato *With tempered glass*						X		X	X		
05.1084.0000						X	X		X	X	
05.1085.0000						X	X		X		

P/N	FISSAGGIO *FIXING*			CUFFIA *CAP*	ANELLO FISSAGGIO *METAL RING*	LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W
05.1313.0000 **05.1311.0000** Con vetro temprato *With tempered glass*				X	X	X		X	X	
05.1314.0000 **05.1312.0000** Con vetro temprato *With tempered glass*				X	X		X	X	X	
05.1315.0000				X	X	X		X		
05.1316.0000				X	X		X	X		
05.1497.0000 Con vetro temprato *With tempered glass*			X	X	X		X	X		
05.1498.0000 Con vetro temprato *With tempered glass*			X	X	X	X		X		
05.1544.0000 Con vetro temprato *With tempered glass*	 Viti a corredo *Screws supplied inside the packaging*			X	X		X	X		

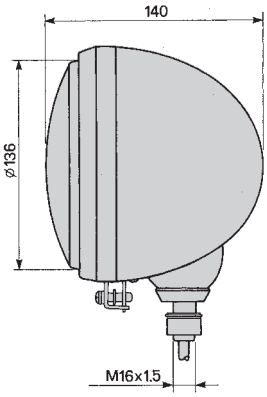
- **Proiettori asimmetrici**
  Materiale corpo e cornice: Metallo
  Materiale lente: Vetro temprato
  Viti di fissaggio: M16x1,5
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73
  Omologazione: ECE

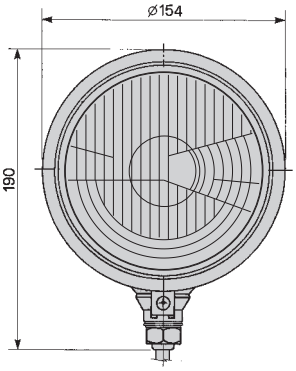
- ***Asymmetric headlamps***
  Housing & frame material: Metal
  Lens material: Tempered glass
  Fixing screw: M16x1,5
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification
  Homologation: ECE



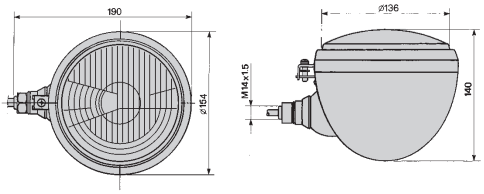
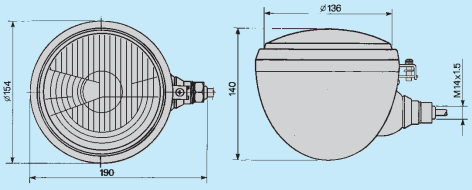
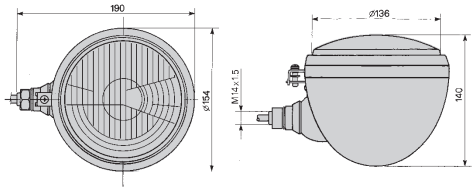
Con vetro prismato
With prismed glass

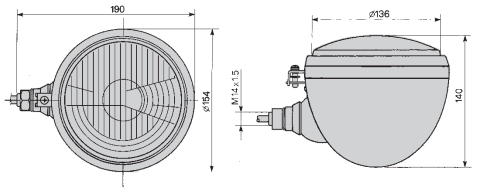
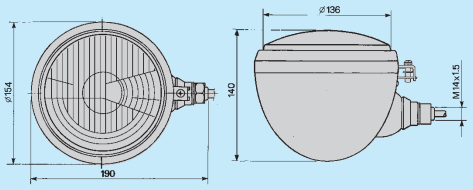
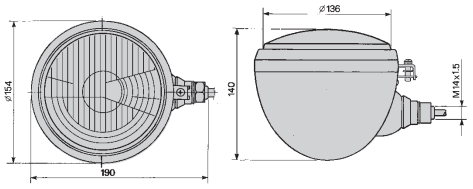
Con vetro terso
With clear glass



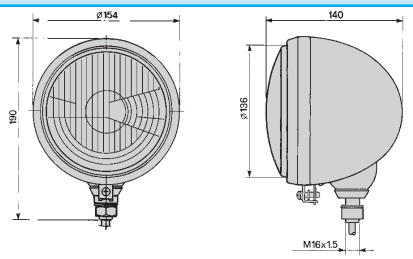
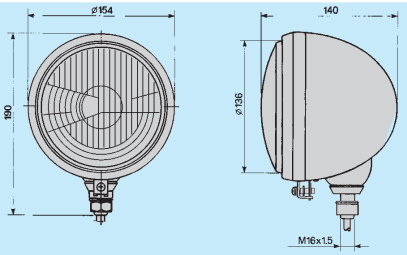
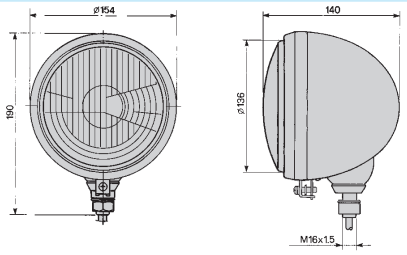
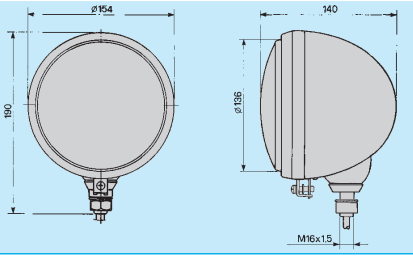
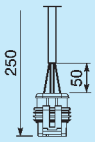


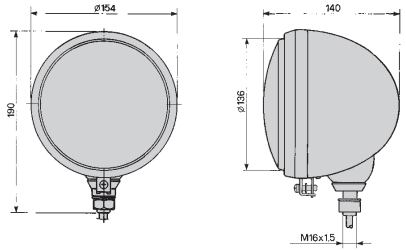
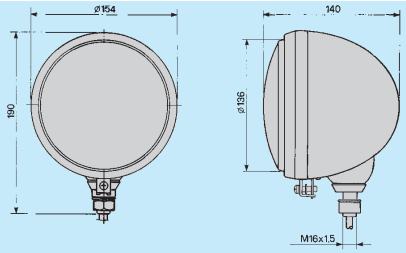
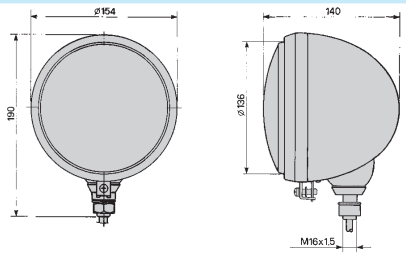
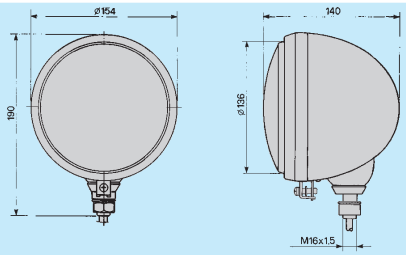
Montaggio orizzontale - *Horizontal mounting*

P/N	FISSAGGIO *FIXING*	VETRO PRISMATO *PRISMED GLASS*	VETRO TERSO *CLEAR GLASS*	COLORE *COLOR*	LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W
05.338.000 RH 		X		BLU *BLUE*	X				X
05.339.000 RH 		X		BLU *BLUE*	X				X
05.340.000 LH 		X		BLU *BLUE*		X			X

P/N	FISSAGGIO *FIXING*	VETRO PRISMATO *PRISMED GLASS*	VETRO TERSO *CLEAR GLASS*	COLORE *COLOR*	LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W
05.0967.0000 LH 		X		NERO *BLACK*		X			X
05.341.000 RH 		X		BLU *BLUE*		X			X
05.0968.0000 RH 		X		NERO *BLACK*		X			X

Montaggio verticale - *Vertical mounting*

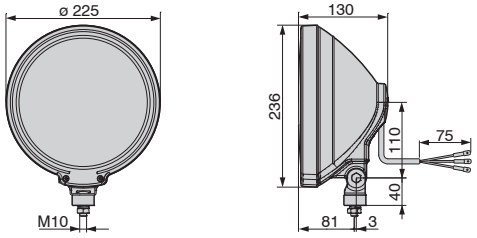
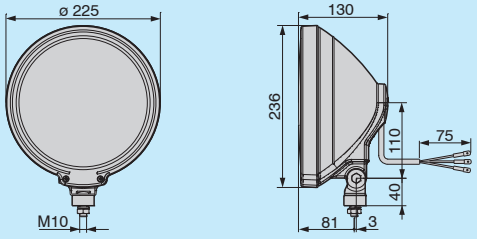
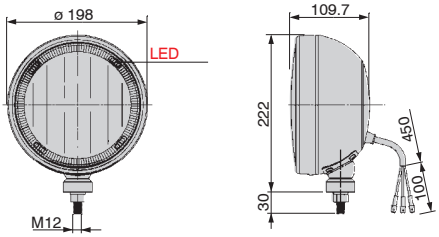
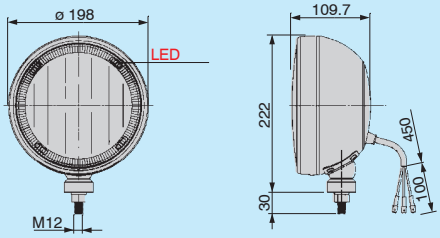
P/N	FISSAGGIO *FIXING*	VETRO PRISMATO *PRISMED GLASS*	VETRO TERSO *CLEAR GLASS*	COLORE *COLOR*	LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W	CONNESSIONE *CONNECTION*	KIT DI CONNESSIONE *CONNECTION KIT*
05.425.000 LH-RH 		X		NERO *BLACK*		X		X	X		
05.684.000 LH-RH 		X		NERO *BLACK*	X			X	X		
05.1097.0000 LH-RH 		X		TERRA-COTTA		X		X	X		
05.1480.0000 LH-RH 			X	NERO *BLACK*		X	X	X			KIT DI CONNESSIONE S/SEAL 4 VIE *CONNECTION KIT 4 PINS S/SEAL* **27.0905.0500**

P/N	FISSAGGIO *FIXING*	VETRO PRISMATO *PRISMED GLASS*	VETRO TERSO *CLEAR GLASS*	COLORE *COLOR*	LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W
05.1144.0000 LH-RH 			X	NERO *BLACK*		X	X	X	
05.1145.0000 LH-RH 			X	NERO *BLACK*		X	X		
05.1146.0000 LH-RH 			X	NERO *BLACK*	X		X	X	
05.1147.0000 LH-RH 			X	NERO *BLACK*	X		X		

- **Proiettori ausiliari**
  Omologazione: ECE
- ***Auxiliary headlamps***
  Homologation: ECE





P/N	VOLT	DIMENSIONI *DIMENSIONS*	CORPO PLASTICA *PLASTIC HOUSING*	CORPO *HOUSING* INOX	VETRO BLU *BLUE LENS*	H3 12V-55W 24V-70W	T4W 12V-4W 24V-4W
AV.05.0017 	12/24V		X			X	X
AV.05.0018 	12/24V		X		X	X	X
AV.05.0022.41 **AV.05.0022.42** 	12V 24V			X		X	
AV.05.0023.41 **AV.05.0023.42** 	12V 24V			X	X	X	

- **Gruppi proiettori**
  Grado di protezione: IP54
  Materiale corpo e cornice: Plastica
  Fissaggio: Con snodo
  Fanale: Direzione anteriore

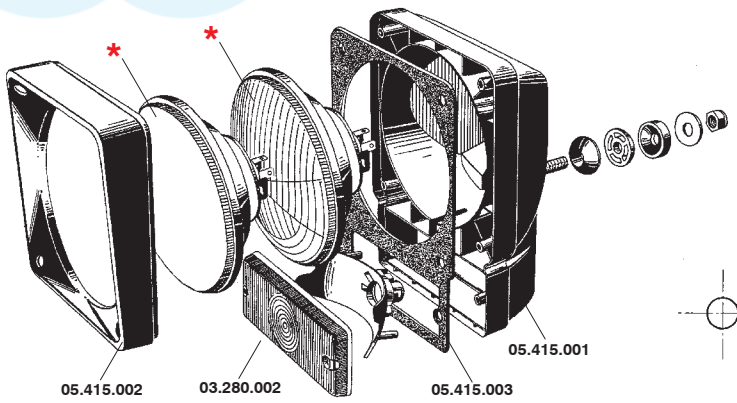
- ***Headlamps units***
  Sealing: IP54
  Housing frame material: Plastic
  Fixing: Articulated joint
  Lamp: Front turn signal

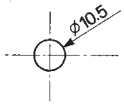


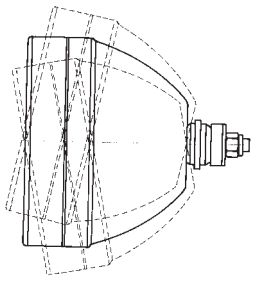
Con vetro prismato
With prismed glass

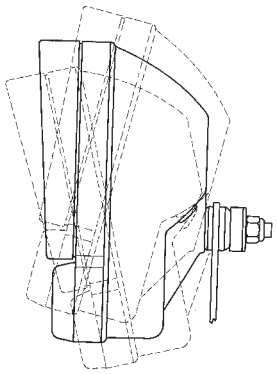


Con vetro terso
With clear glass

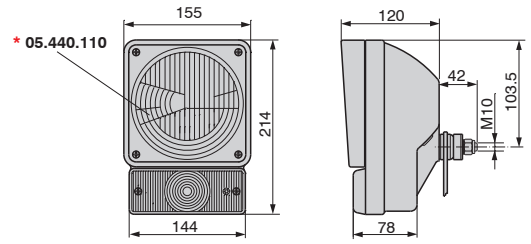
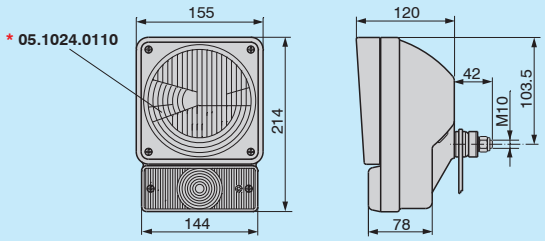
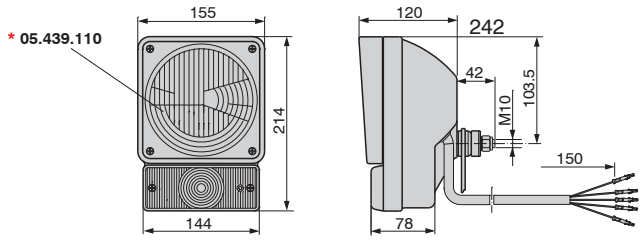
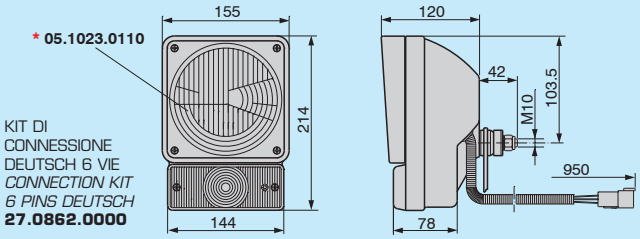
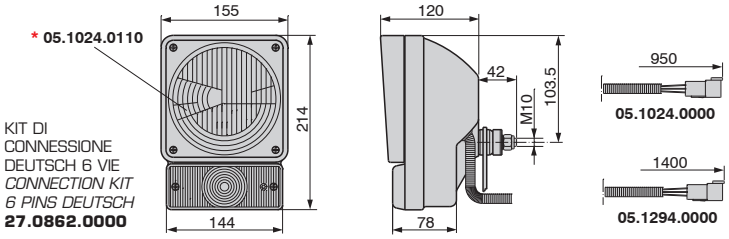
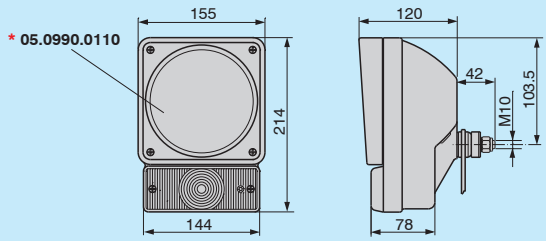
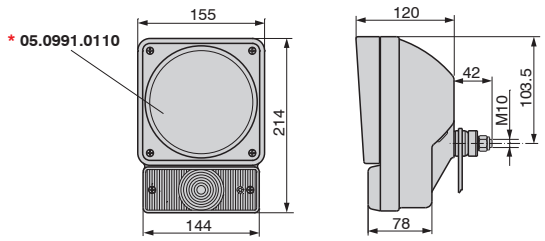
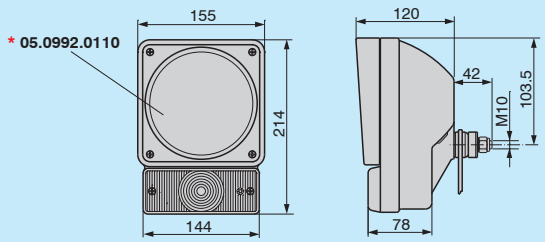


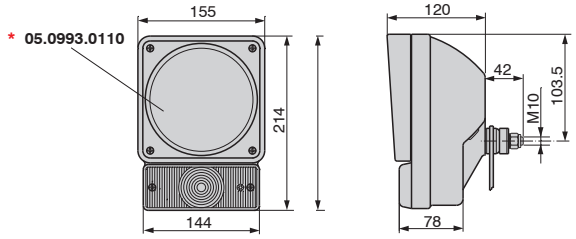
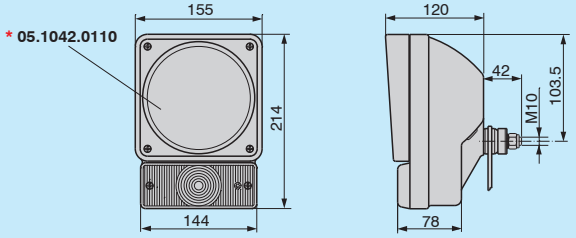
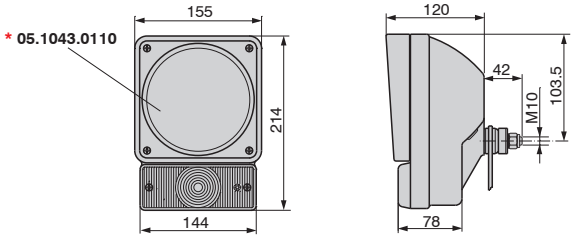
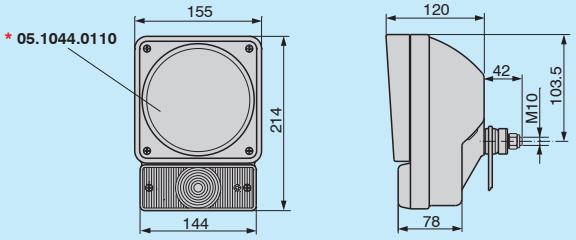
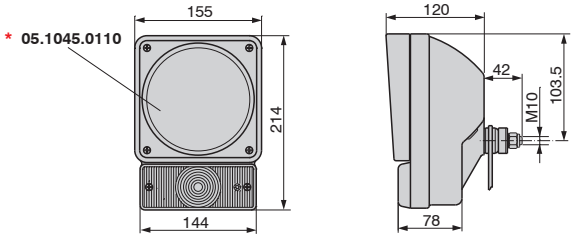
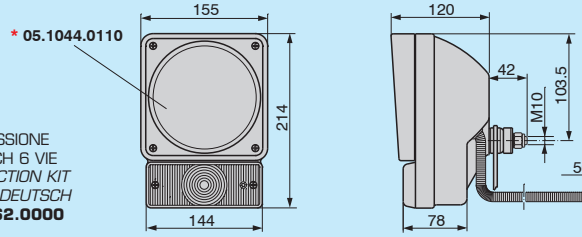






P/N	DIMENSIONI *DIMENSIONS*	VETRO PRISMATO *PRISMED GLASS*	VETRO TERSO *CLEAR GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.415.000	* 05.415.110	X			X			X
05.419.000	* 05.419.110	X			X		X	
05.439.000	* 05.439.110	X			X	X	X	
05.1023.0000 Con vetro temprato *With tempered glass*	* 05.1023.0110	X			X	X	X	

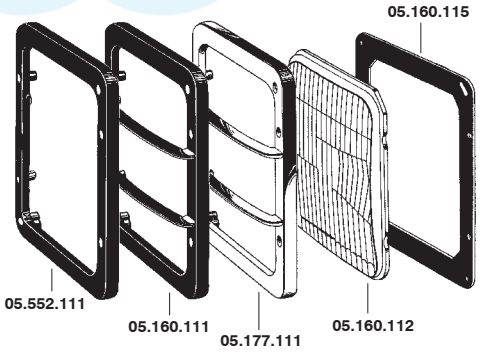
P/N	DIMENSIONI *DIMENSIONS*	VETRO PRISMATO *PRISMED GLASS*	VETRO TERSO *CLEAR GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.440.000		X		X		X	X	
05.1030.0000 Con vetro temprato *With tempered glass*		X		X		X	X	
05.1443.0000		X			X	X	X	
05.1232.0000 Con vetro temprato *With tempered glass*	 KIT DI CONNESSIONE DEUTSCH 6 VIE *CONNECTION KIT 6 PINS DEUTSCH* **27.0862.0000**	X			X	X	X	
Con vetro temprato *With tempered glass* **05.1024.0000** **05.1294.0000**	 KIT DI CONNESSIONE DEUTSCH 6 VIE *CONNECTION KIT 6 PINS DEUTSCH* **27.0862.0000**	X		X		X	X	
05.1244.0000			X		X	X	X	
05.1245.0000			X		X		X	
05.1246.0000			X	X		X	X	

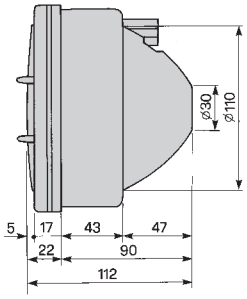
P/N	DIMENSIONI *DIMENSIONS*	VETRO PRISMATO *PRISMED GLASS*	VETRO TERSO *CLEAR GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.1247.0000			X	X			X	
05.1248.0000 Con vetro temprato *With tempered glass*			X		X	X	X	
05.1249.0000 Con vetro temprato *With tempered glass*			X		X		X	
05.1250.0000 Con vetro temprato *With tempered glass*			X	X		X	X	
05.1251.0000 Con vetro temprato *With tempered glass*			X	X			X	
05.1258.0000 Con vetro temprato *With tempered glass*	 KIT DI CONNESSIONE DEUTSCH 6 VIE *CONNECTION KIT 6 PINS DEUTSCH* **27.0862.0000**		X	X		X	X	

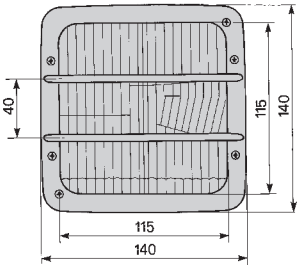
- **Proiettori simmetrici**
  Materiale corpo: Nylon
  Materiale cornice: Cromata in A.B.S. o nera in nylon vetro
  Omologazione: ECE

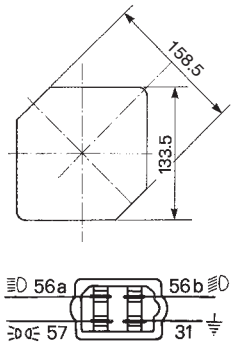
- ***Symmetric headlamps***
  Housing material: Nylon
  Frame material: A.B.S. chromium-plated or fiber-glass black nylon
  Homologation: ECE











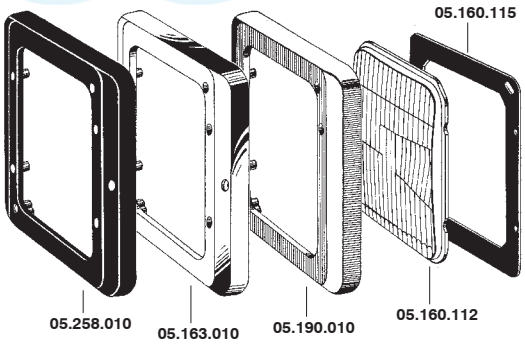
Adatto a ricevere
connettore 4 vie
Suitable for connector 4 pins
30.16.02211

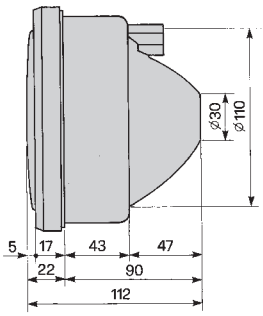
P/N	VETRO TEMPRATO *TEMPERED GLASS*										T4W 12V-4W 24V-4W	R2 12V-45/40W
05.160.000		X		X		X		X			X	X
05.160.600				X			X				X	X
05.161.000		X		X		X		X				X
05.177.000		X	X			X		X			X	X
05.178.000		X	X			X		X				X
05.179.000		X	X			X		X		8° mm. 22 05.130.005		X
05.180.000		X		X			X	X			X	X
05.181.000		X		X			X	X				X
05.182.000		X	X				X	X			X	X
05.183.000		X	X				X	X				X
05.184.000		X	X				X	X		GUARNIZIONE *GASKET* 05.100.006		X
05.185.000		X	X				X	X		N 2 8° mm. 22 05.130.005		X
05.189.000		X		X		X		X		5° 30' mm. 16 05.129.005	X	X
05.192.000		X		X			X	X		5° 30' mm. 16 05.129.005		X
05.193.000		X		X			X	X		9° 30' mm. 26 05.131.005		X

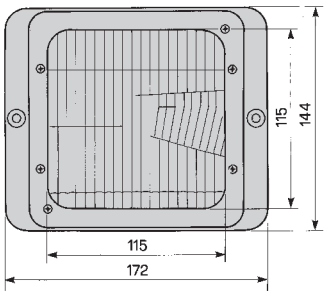
P/N	VETRO TEMPRATO *TEMPERED GLASS*										 T4W 12V-4W 24V-4W	 R2 12V-45/40W
05.197.000		X		X		X			X	5° 30' mm. 16 05.129.005		X
05.198.000		X		X		X		X		9° 30' mm. 26 05.131.005		X
05.199.000		X		X		X			X	8° mm. 26 05.130.005		X
05.203.000		X		X		X		X		8° mm. 22 05.130.005		X
05.207.000		X	X				X	X		8° mm. 22 05.130.005		X
05.220.000		X		X		X		X		9° 30' mm. 26 05.131.005	X	X
05.230.000		X		X		X			X			X
05.259.000		X		X		X			X	8° mm. 22 Capovolto / *Upside down* 05.130.005		X
05.268.000		X		X		X			X			X
05.294.000		X		X		X		X		5° 30' mm. 16 05.129.005	X	X
05.552.000		X			X	X			X	9° 30' mm. 26 05.131.005		X
05.1491.0000	X	X		X			X	X			X	X
05.1491.0600	X			X			X				X	X
05.1680.0000		X	X				X	X		5° 30' mm. 16 05.129.005	X	X
05.1681.0000		X	X			X		X			X	X
05.1682.0000		X	X				X	X		5° 30' mm. 16 05.129.005		X

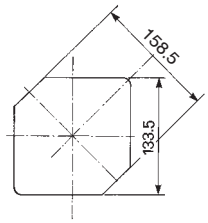
- **Proiettori asimmetrici**
  Materiale corpo: Nylon
  Omologazione: ECE
- ***Asymmetric headlamps***
  Housing material: Nylon
  Homologation: ECE









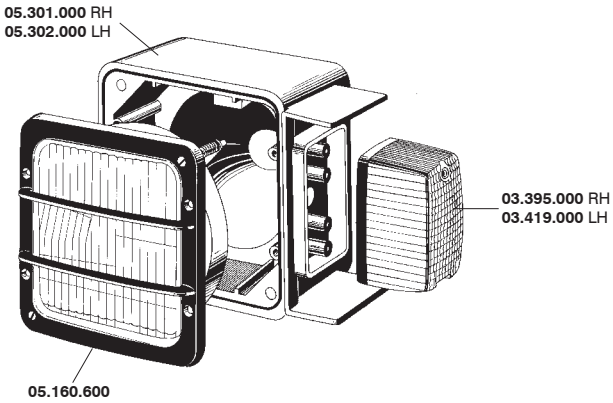


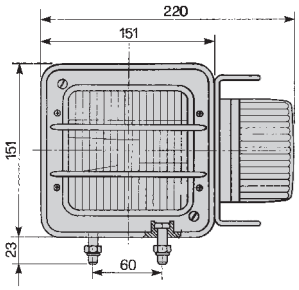
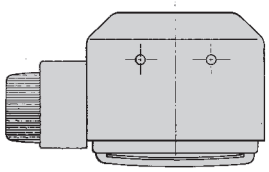
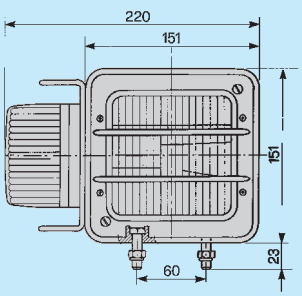
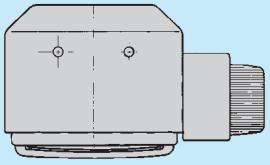
Adatto a ricevere
connettore 4 vie
Suitable for connector 4 pins
30.16.02211

P/N											T4W 12V-4W 24V-4W	R2 12V-45/40W
05.163.000		X	X			X		X			X	X
05.164.000		X	X				X	X			X	X
05.190.000		X			X		X	X			X	X
05.191.000		X			X		X	X				X
05.208.000		X	X				X	X				X
05.217.000		X	X			X		X				X
05.258.000		X		X			X	X				X
05.499.000		X		X			X	X			X	X

- **Gruppi proiettori asimmetrici con fanale di direzione antero-laterale**
  Materiale corpo: Nylon nero
- ***Asymmetric headlamps units with front-side turn signal light***
  Housing material: Black nylon

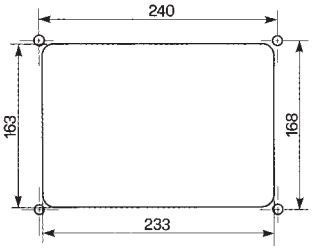


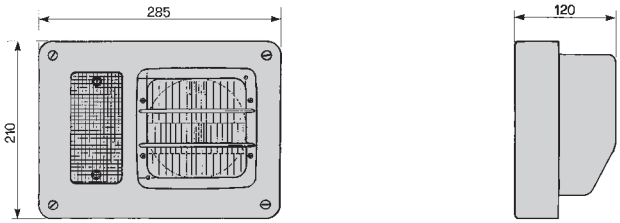
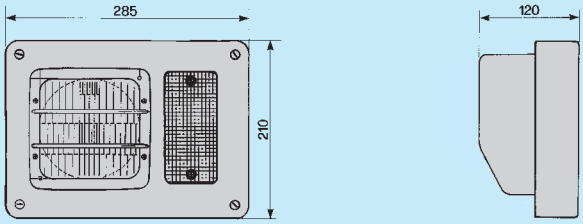


P/N	FISSAGGIO *FIXING*			LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W
05.619.000 LH	 				X		X	X
05.620.000 RH	 				X		X	X

- **Gruppi proiettori**
- ***Headlamps units***





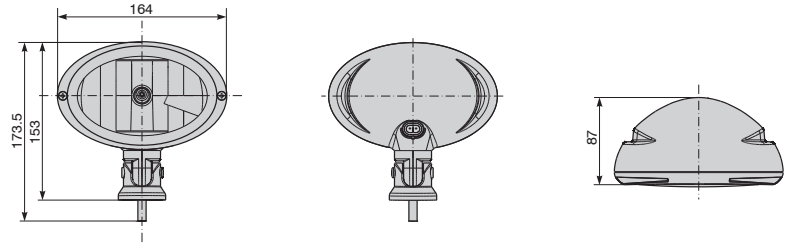
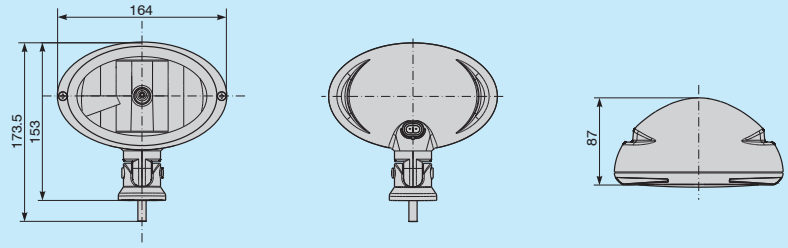
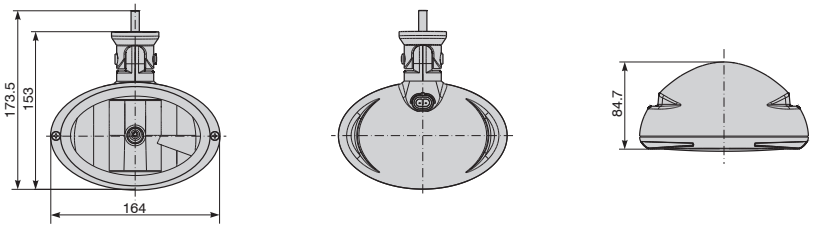
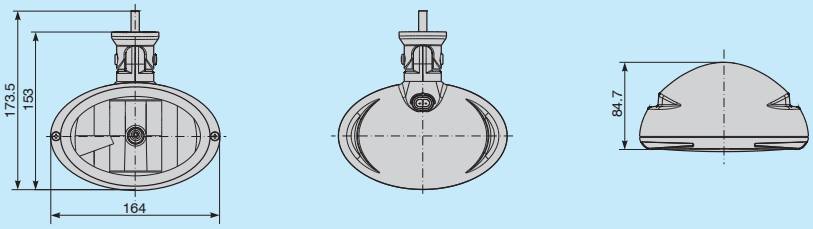
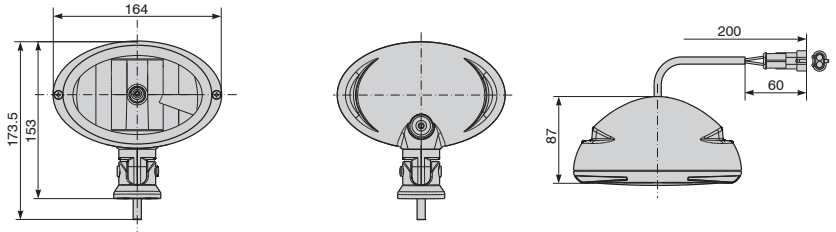
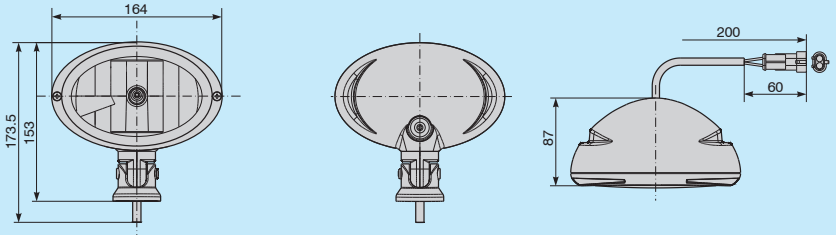
P/N	FISSAGGIO *FIXING*	LHD	RHD	H4 12V-60/55W 24V-75/70W	T4W 12V-4W 24V-4W	R2 12V-45/40W
0001-0156 RH			X		X	X
0001-0157 LH			X		X	X

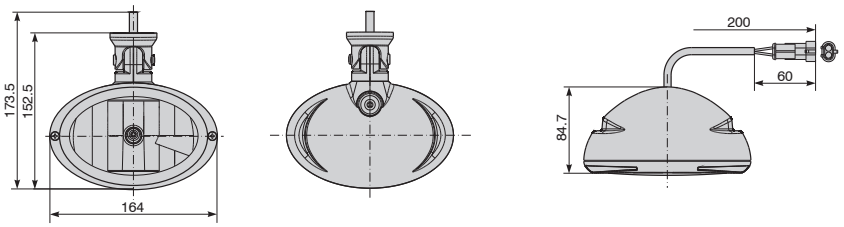
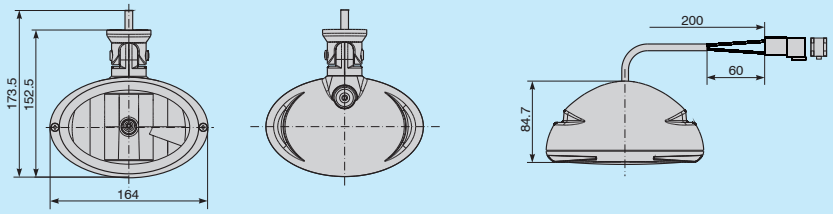
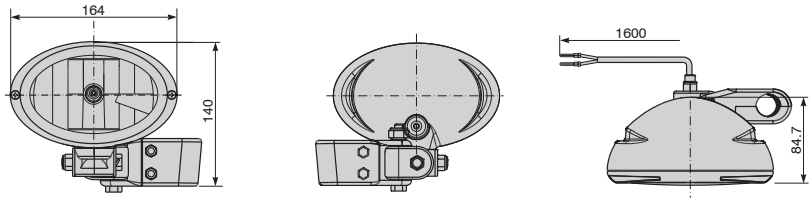
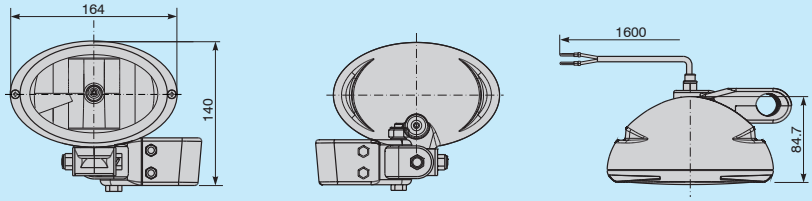
Ellipse Range



- **Proiettori anabbaglianti fissaggio centrale**
  Grado di protezione:IP66
  Materiale corpo: Poliammide
  Materiale lente: Vetro
  Omologazione: ECE

- ***Low beam headlamps - central fixing***
  Sealing: IP66
  Housing material: Polyamide
  Lens material: Glass
  Homologation: ECE

P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	H7 12V-55W 24V-70W	KIT CONNESSIONE *CONNECTION KIT*
05.1118.0000			X	X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1121.0000		X		X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1407.0000		X		X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1408.0000		X		X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1112.0000			X	X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1115.0000		X		X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

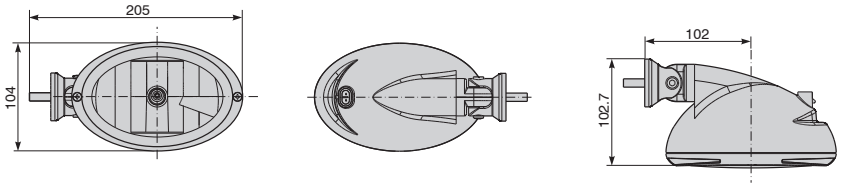
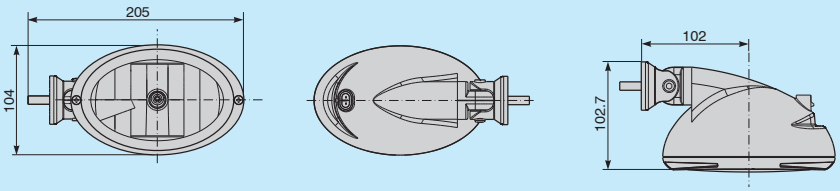
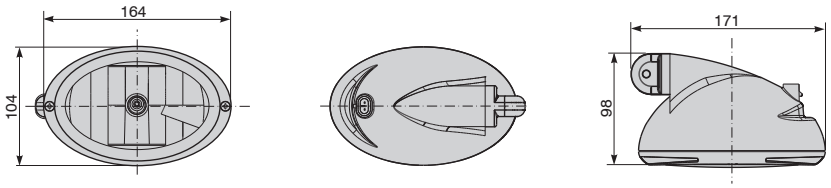
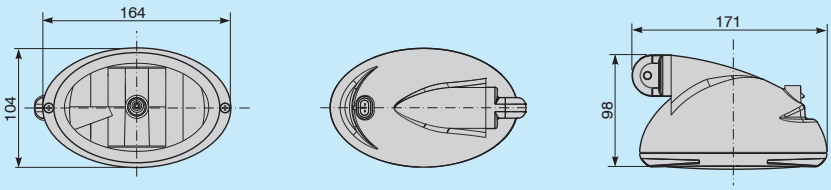
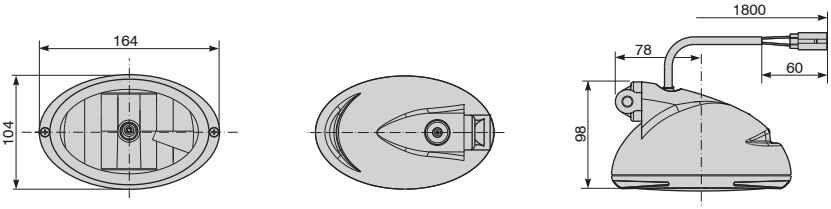
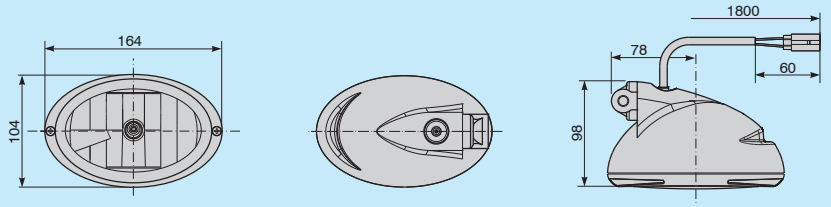
P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	H7 12V-55W 24V-70W	KIT CONNESSIONE *CONNECTION KIT*
05.1304.0000			X	X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1317.0000			X	X	
05.1337.0000 RH **05.1338.0000** LH			X	X	
05.1339.0000 RH **05.1340.0000** LH		X		X	

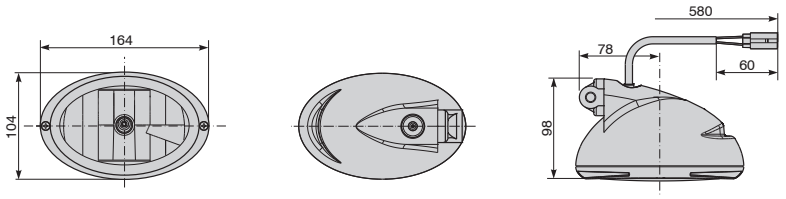
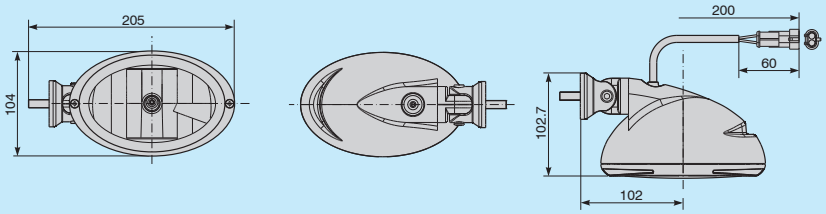
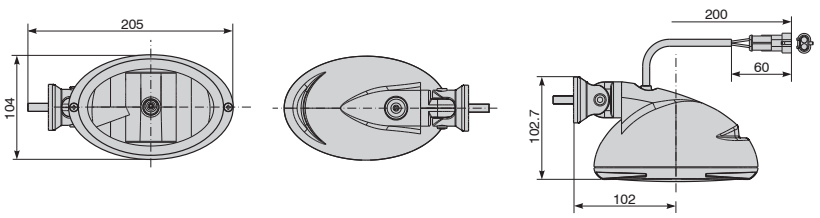
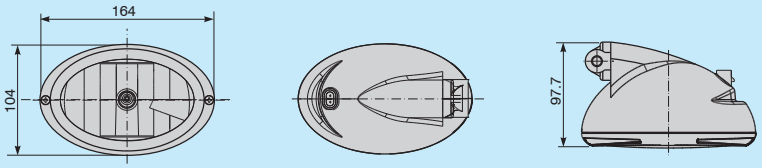
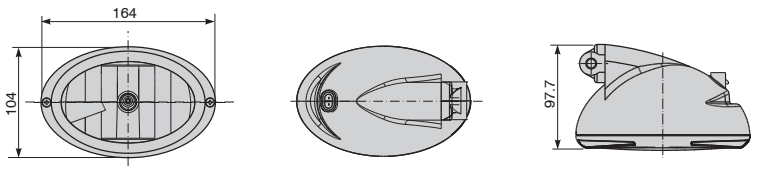
Ellipse Range

- **Proiettori anabbaglianti fissaggio laterale**
  Grado di protezione:IP66
  Materiale corpo: Poliammide
  Materiale lente: Vetro
  Omologazione: ECE

- ***Low beam headlamps - side fixing***
  Sealing: IP66
  Housing material: Polyamide
  Lens material: Glass
  Homologation: ECE



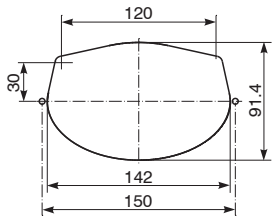
P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	H7 12V-55W 24V-70W	KIT CONNESSIONE *CONNECTION KIT*
05.1116.0000 LH **05.1117.0000** RH			X	X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1119.0000 LH **05.1120.0000** RH		X		X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1203.0000 LH **05.1204.0000** RH			X	X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1205.0000 LH **05.1206.0000** RH		X		X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1471.0000 LH **05.1472.0000** RH			X	X	
05.1473.0000 LH **05.1474.0000** RH		X		X	

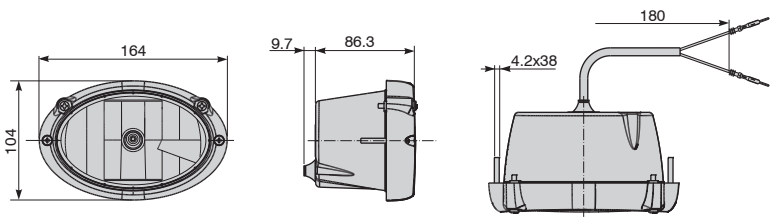
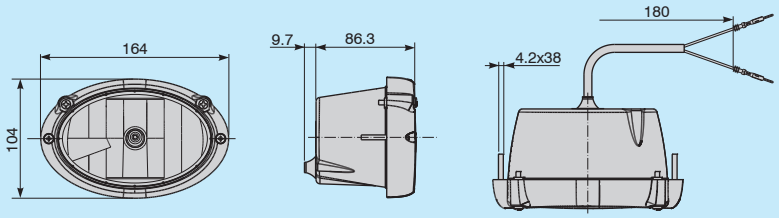
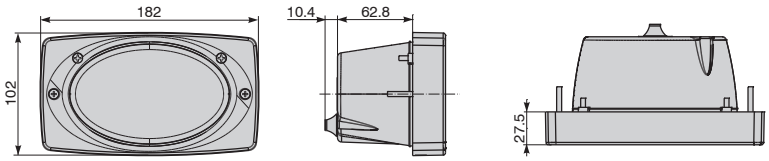
P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	H7 12V-55W 24V-70W	KIT CONNESSIONE *CONNECTION KIT*
05.1517.0000 LH **05.1518.0000** RH			X	X	
05.1110.0000 LH **05.1111.0000** RH			X	X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1113.0000 LH **05.1114.0000** RH		X		X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1549.0000 LH **05.1550.0000** RH			X	X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
05.1551.0000 LH **05.1552.0000** RH		X		X	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

Ellipse Range



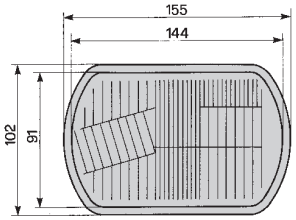
- **Proiettori anabbaglianti**
  Grado di protezione: IP66
  Materiale corpo: Poliammide
  Materiale lente: Vetro temprato
  Omologazione: ECE
- ***Low beam headlamps***
  Sealing: IP66
  Housing material: Polyamide
  Lens materiale: Tempered glass
  Homologation: ECE

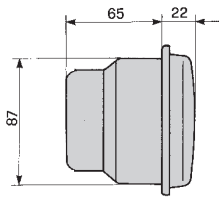


P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	H7 12V-55W 24V-70W	KIT CONNESSIONE *CONNECTION KIT*
05.1297.0000			X	X	
05.1298.0000		X		X	
05.1396.0000			X	X	

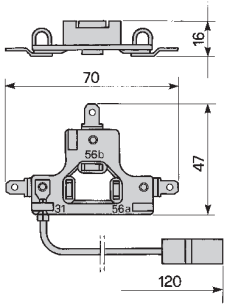
- **Proiettori asimmetrici**
  Cuffia di protezione: Gomma
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73
  Omologazione: ECE
- ***Asymmetric headlamps***
  Protection cap: Rubber
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification
  Homologation: ECE







30.16.05910
ATTACCO LATERALE
SIDE FIXING



CUFFIA - *PROTECTION CAP*

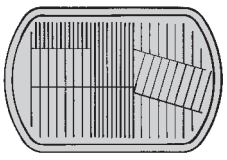
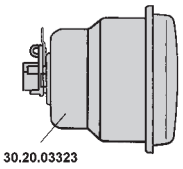
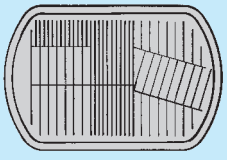
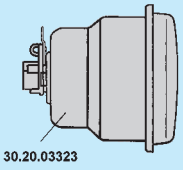
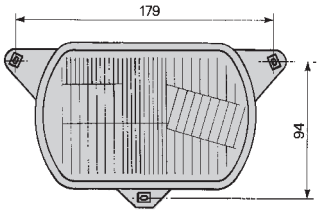
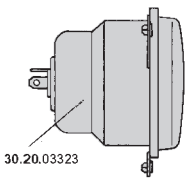
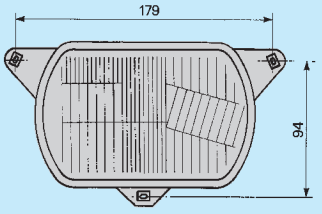
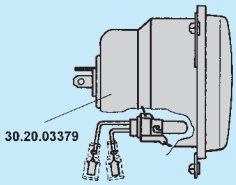
30.20.03323

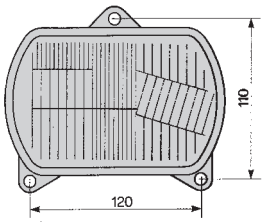
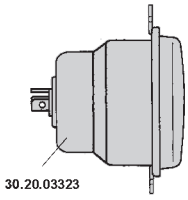
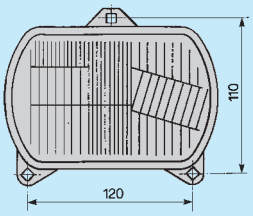
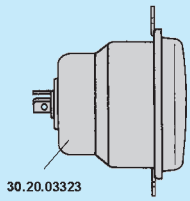
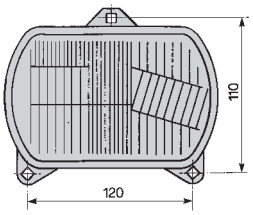
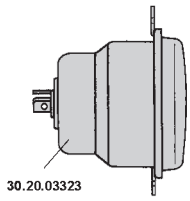
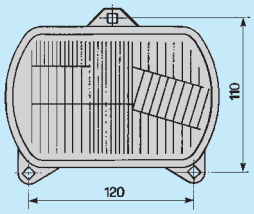
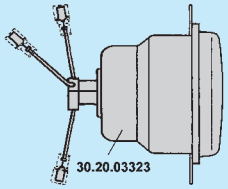
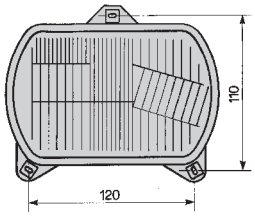
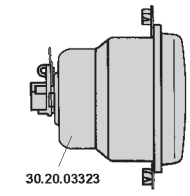
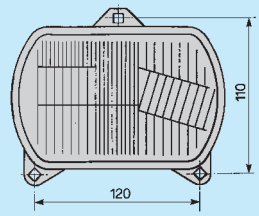
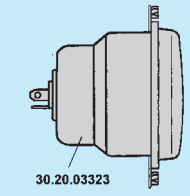
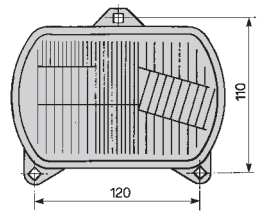
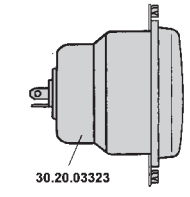
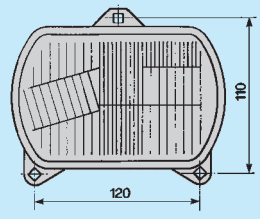
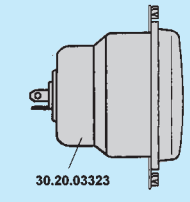


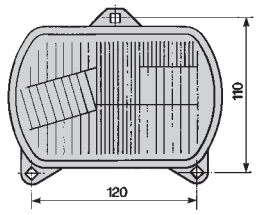
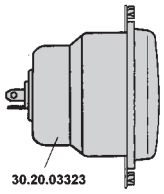
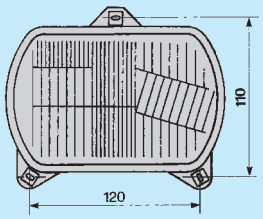
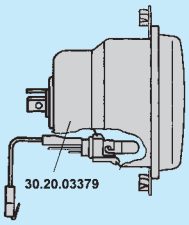
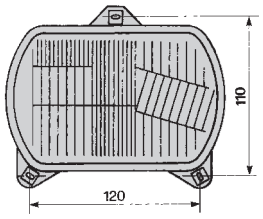
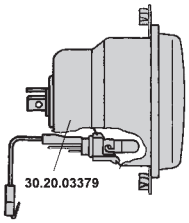
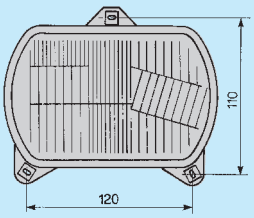
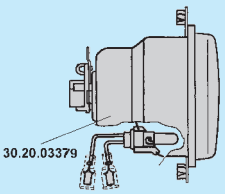
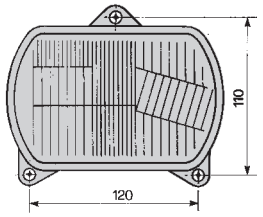
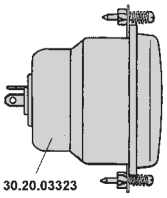
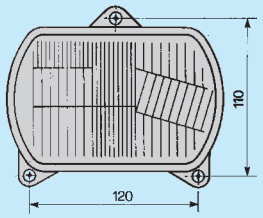
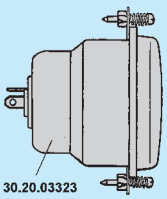
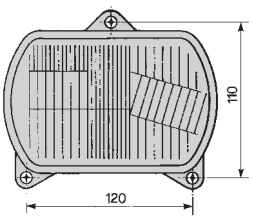
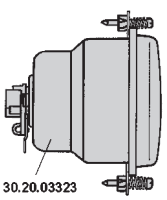
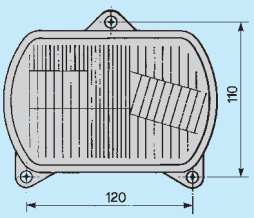
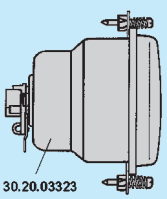
30.20.03379

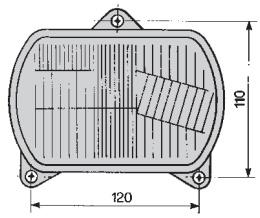
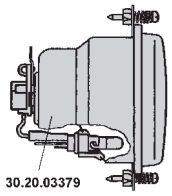
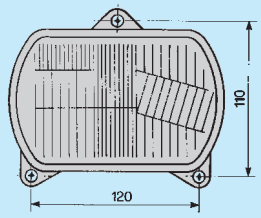
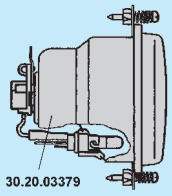
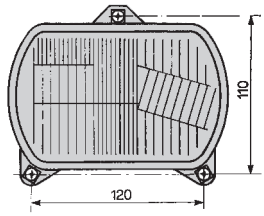
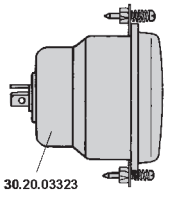
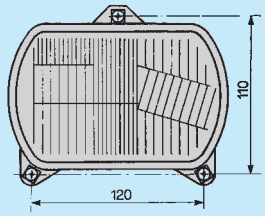
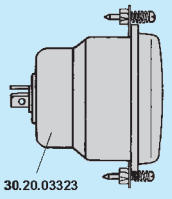
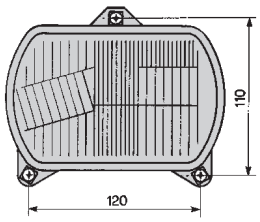
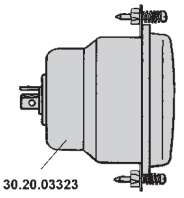
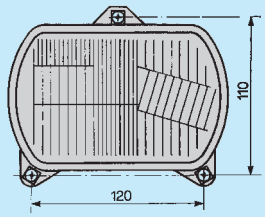
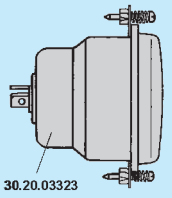
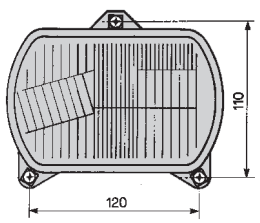
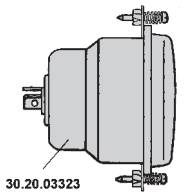
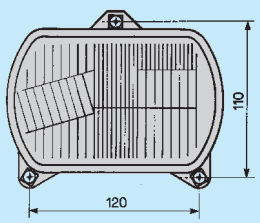
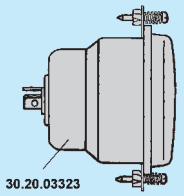


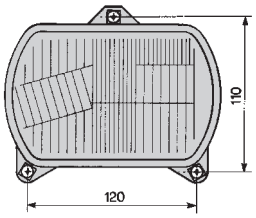
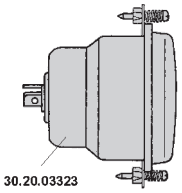
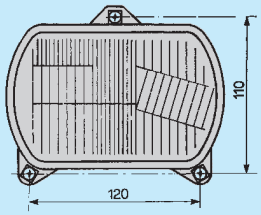
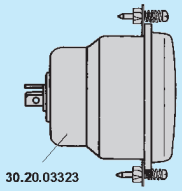
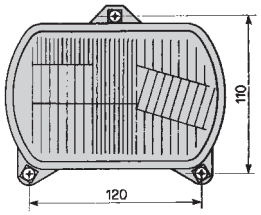
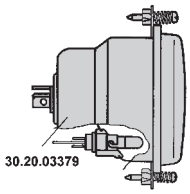
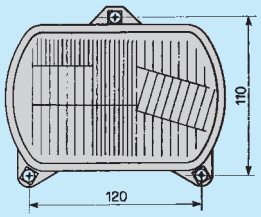
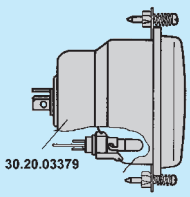
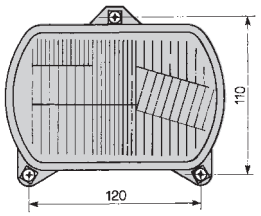
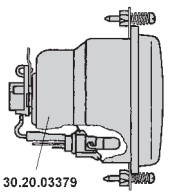
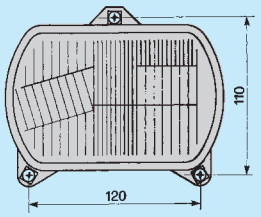
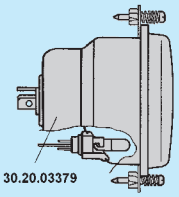
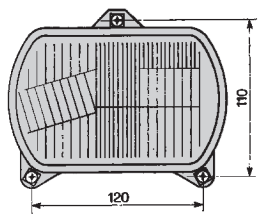
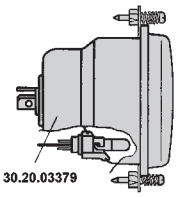
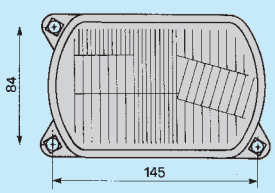
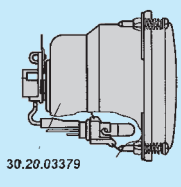
solo per proiettore con luce posizione
only for headlamp with position light

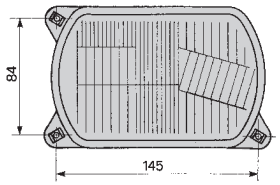
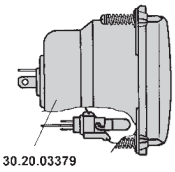
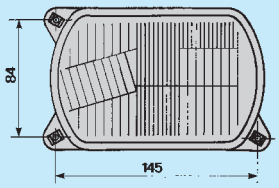
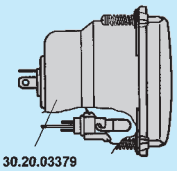
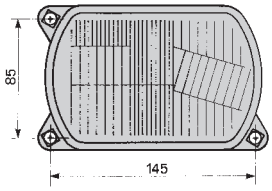
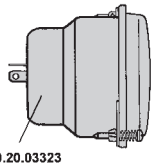
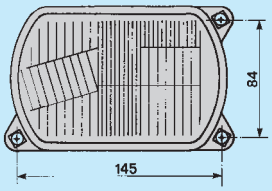
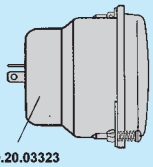
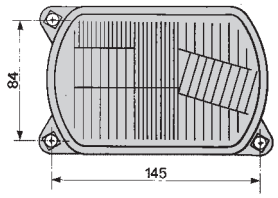
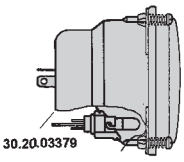
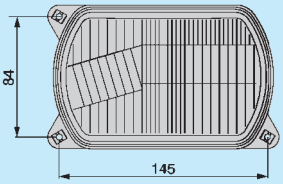
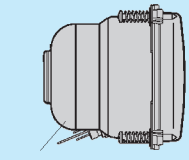
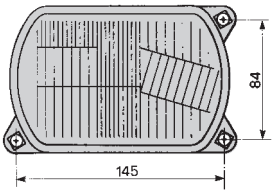
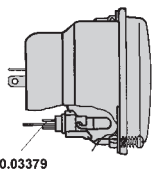
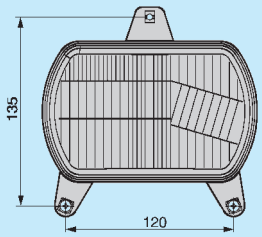
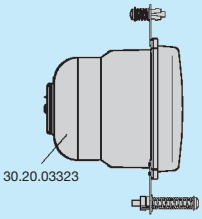
P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.1589.0000		 30.20.03323				X		X	
05.448.000		 30.20.03323				X			X
05.455.000		 30.20.03323				X			X
05.456.000		 30.20.03379				X	X		X

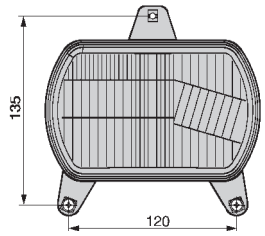
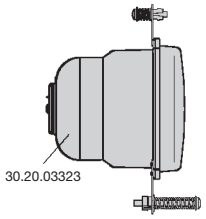
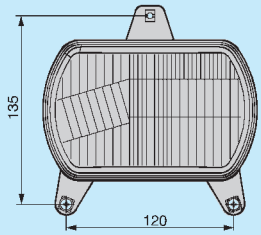
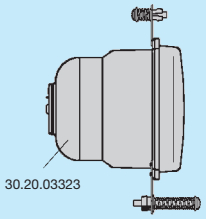
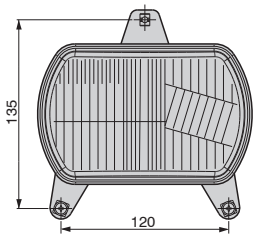
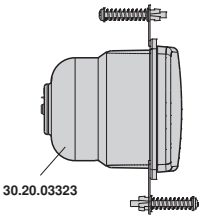
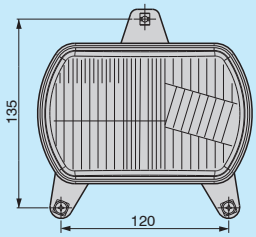
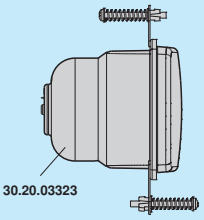
P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.638.000						X			X
05.1594.0000 Con trattamento cataforesi *With cataphoresis*						X		X	
05.690.000						X			X
05.445.000						X			X
05.446.000						X			X
05.1586.0000 Con trattamento cataforesi *With cataphoresis*						X		X	
05.0956.0000						X			X
05.1592.0000					X			X	

P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.0957.0000					X				X
05.1590.0000						X	X	X	
05.450.000						X	X		X
05.449.000						X	X		X
05.1588.0000			X			X		X	
05.452.000			X			X			X
05.1627.0000			X			X		X	
05.453.000			X			X			X

P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.1596.0000			X			X	X	X	
05.457.000			X			X	X		X
05.420.000 **05.1431.0000** Con trattamento cataforesi *With cataphoresis*			X			X		X	
05.389.000			X			X			X
05.360.000			X		X				X
05.1430.0000 Con trattamento cataforesi *With cataphoresis*			X			X			X
05.422.000 **05.1595.0000** Con trattamento cataforesi *With cataphoresis*			X		X			X	
05.1436.0000 Con trattamento cataforesi *With cataphoresis*			X		X				X

P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.388.000				X	X				X
05.447.000				X		X			X
05.421.000			X			X	X	X	
05.411.000			X			X	X		X
05.451.000			X			X	X		X
05.410.000			X		X		X		X
05.423.000			X		X		X	X	
05.395.000				X		X	X		X

P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.398.000			X			X	X		X
05.399.000			X		X		X	X	
05.0761.0000 RH **05.0762.0000** LH			X			X		X	
05.0784.0000 RH **05.0785.0000** LH			X		X			X	
05.0822.0000			X			X	X	X	
05.0871.0000			X		X		X		X
05.0835.0000			X			X	X	X	
05.0813.0000			X			X		X	

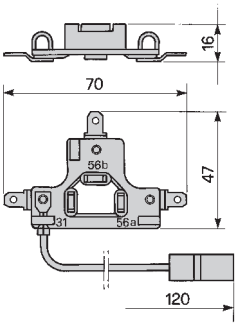
P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.0804.0000			X			X			X
05.0814.0000			X		X			X	
05.1597.0000			X			X		X	
05.534.000			X			X			X

- **Gruppi proiettori**
  Cuffia di protezione: Gomma
  Piastra di sostegno: Zincata gialla
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73
  Omologazione: ECE

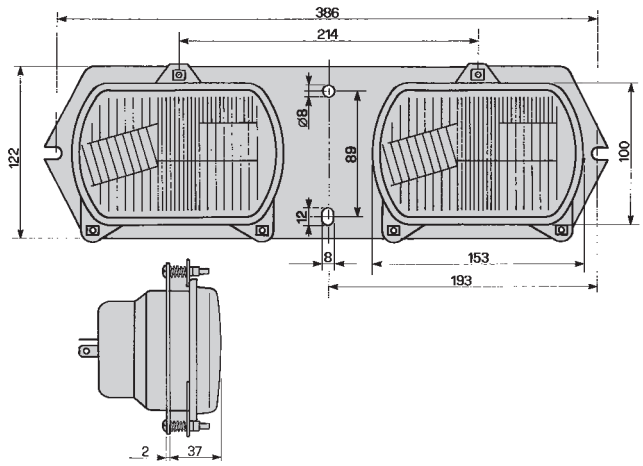
- ***Headlamps units***
  Protection cap: Rubber
  Metal frame: Zinc-plated yellow
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification
  Homologation: ECE



30.16.05910
ATTACCO LATERALE
SIDE FIXING

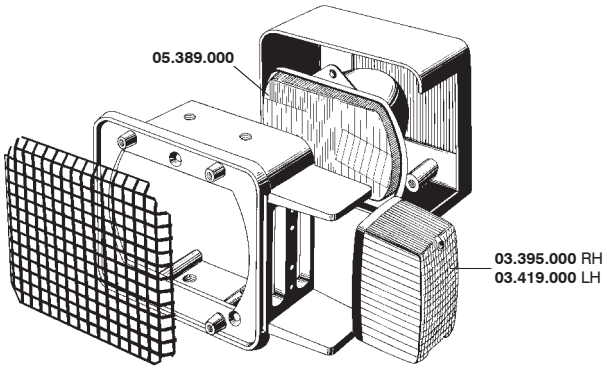


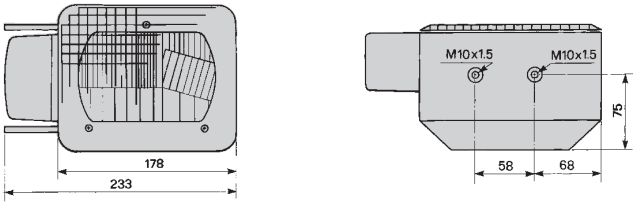
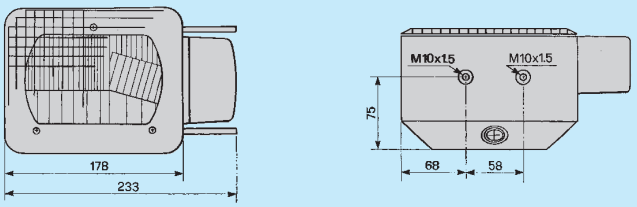


P/N	FISSAGGIO *FIXING*			LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.681.000		X		X			X

- **Gruppi proiettori con fanale di direzione antero-laterale**
- ***Headlamps units with front-side turn signal light***



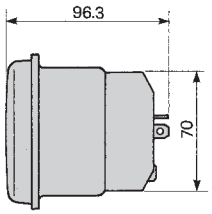


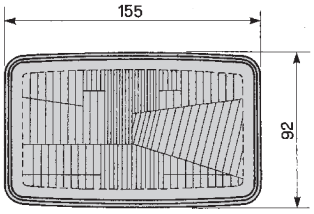
P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
0001-0537 RH			X			X
0001-0538 LH			X			X

- **Proiettori asimmetrici**
  Cuffia di protezione: Gomma
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73
  Omologazione: ECE

- ***Asymmetric headlamps***
  Protection cap: Rubber
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification
  Homologation: ECE



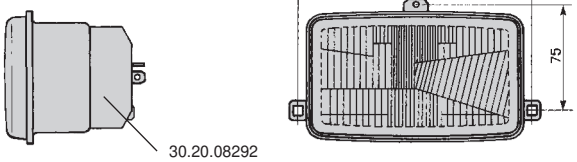
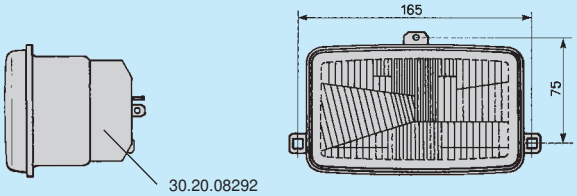
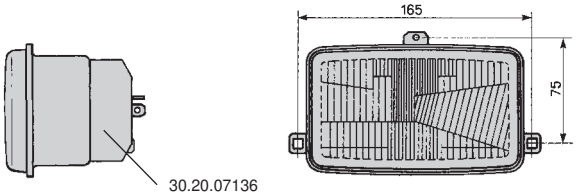
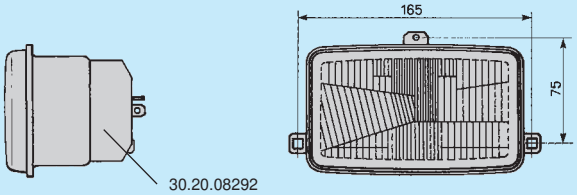


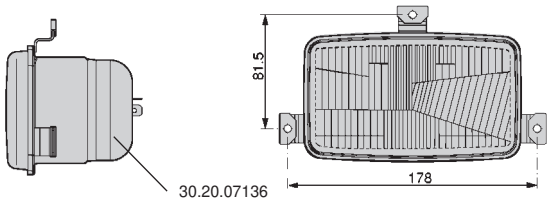
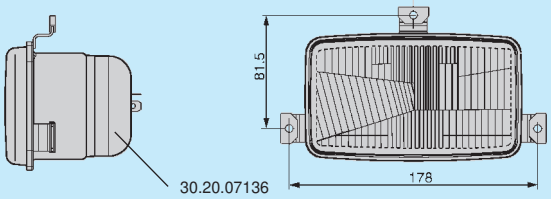
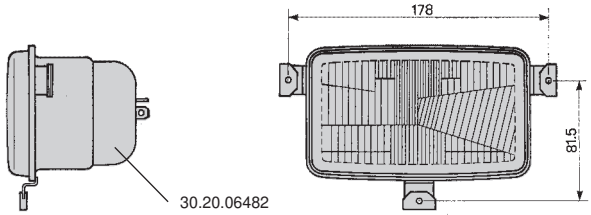
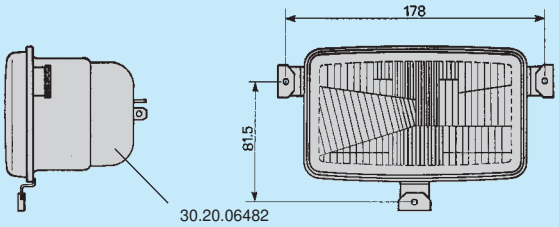
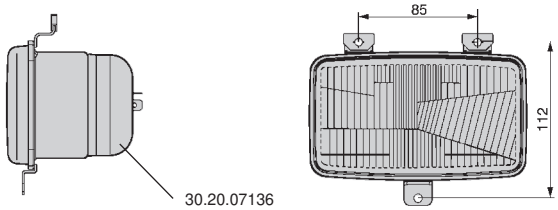
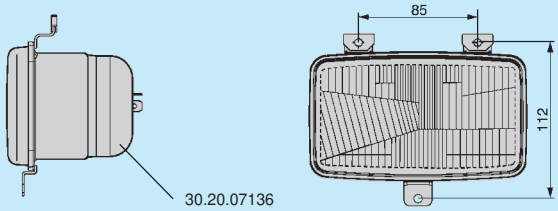
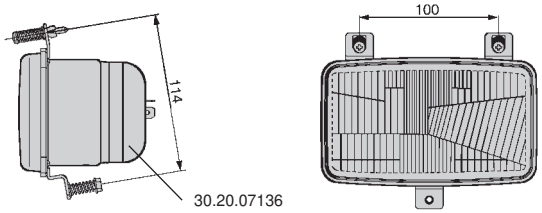
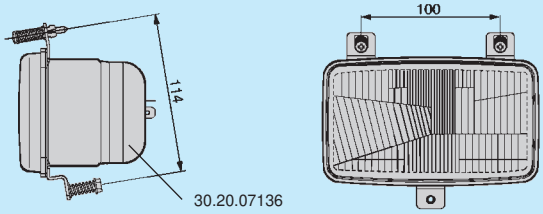


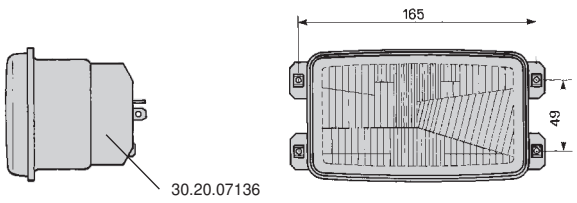
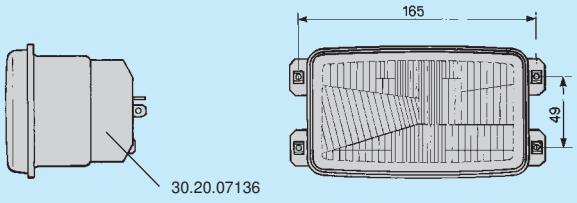
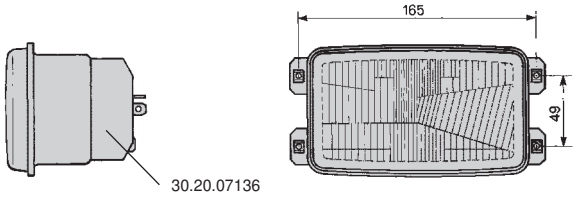
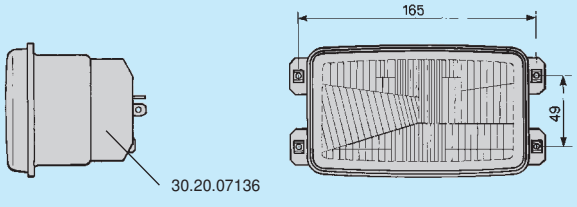
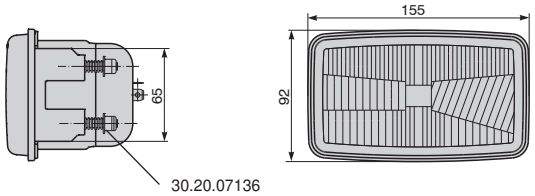
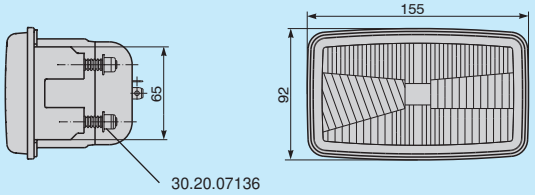
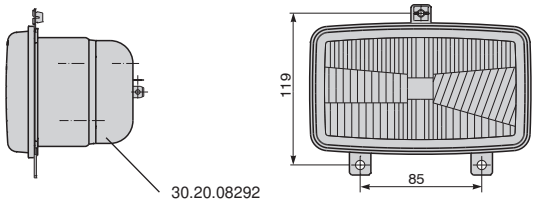
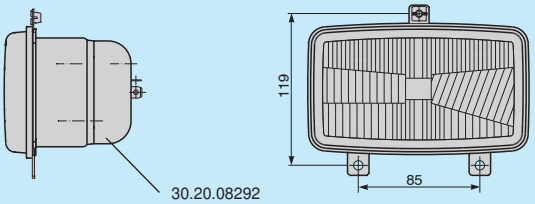
CUFFIA - *PROTECTION CAP*

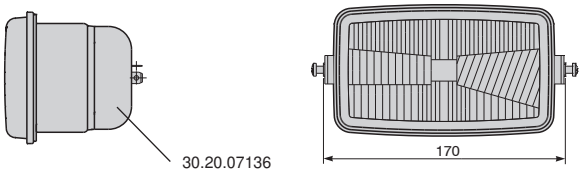
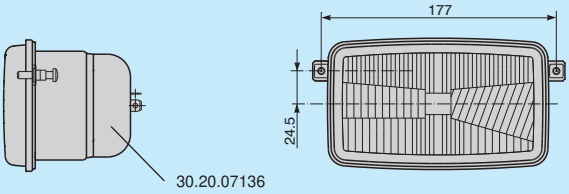
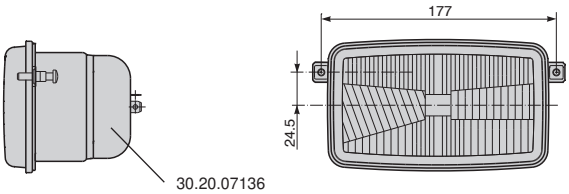
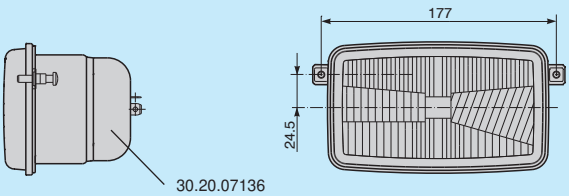
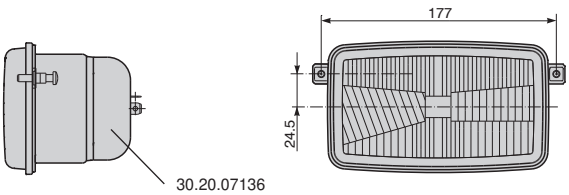


30.20.08292
30.20.07136
30.20.06482

P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.580.100 **05.1233.0100** Con vetro temprato *With tempered glass*			X	X	X
05.582.100 **05.1234.0100** Con vetro temprato *With tempered glass*		X		X	X
05.1299.0000			X		X
05.583.100		X			X

P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.0748.0000			X		X
05.0749.0000		X			X
05.630.000			X		X
05.646.000		X			X
05.0833.0000			X		X
05.0893.0000		X			X
05.0780.0000			X		X
05.0782.0000		X			X

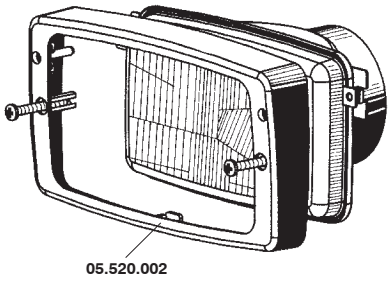
P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.508.000			X	X	X
05.509.000		X		X	X
05.518.000			X		X
05.519.000		X			X
05.0979.0000			X		X
05.0980.0000		X			X
05.1262.0000			X	X	X
05.1263.0000			X		X

P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.1446.0000			X		X
05.548.000			X		X
05.550.000		X			X
05.547.000			X	X	X
05.549.000		X		X	X

- **Gruppi proiettori**
  Materiale cornice: Plastica
  Cuffia di protezione: Gomma
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73

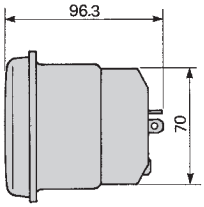
- ***Headlamps units***
  Frame material: Plastic
  Protection cap: Rubber
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification

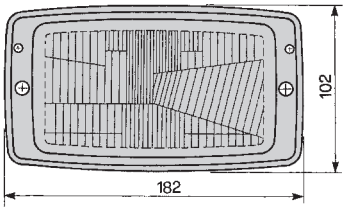


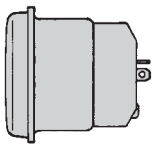
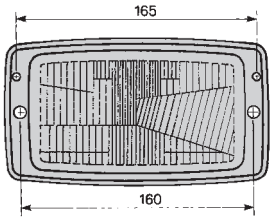
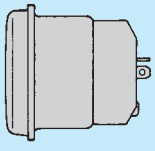
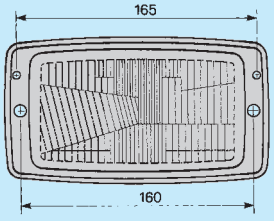
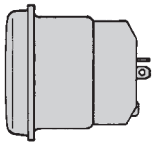
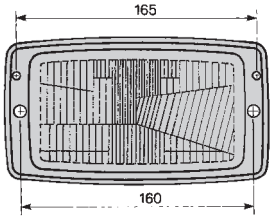
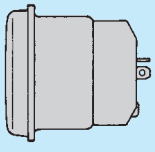
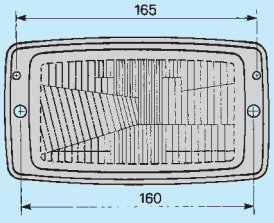


CUFFIA - *PROTECTION CAP*







P/N	FISSAGGIO *FIXING*			LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.520.000					X		X
05.521.000				X			X
05.522.000 **05.1636.0500** Con vetro temprato *With tempered glass*					X	X	X
05.523.000 **05.1638.0500** Con vetro temprato *With tempered glass*				X		X	X

- **Cornice con proiettore e fanale anteriore di direzione-posizione**
  Grado di protezione: IP54
- ***Headlamp unit with front position-turn signal light***
  Sealing: IP54

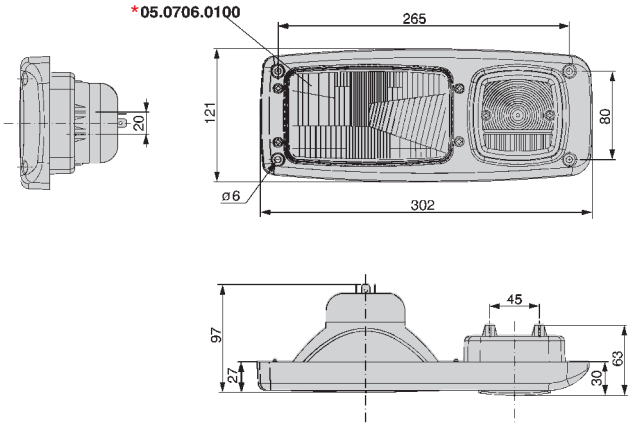
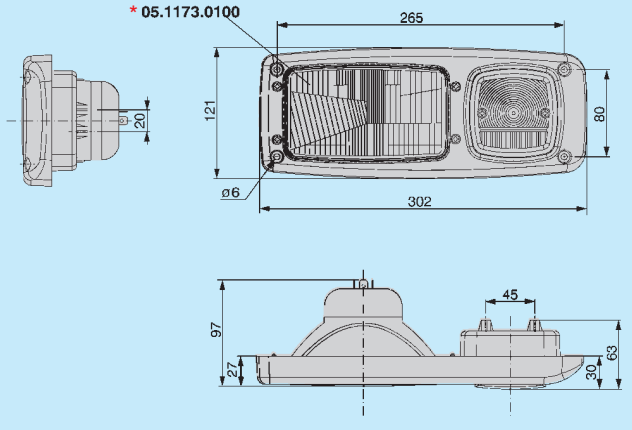


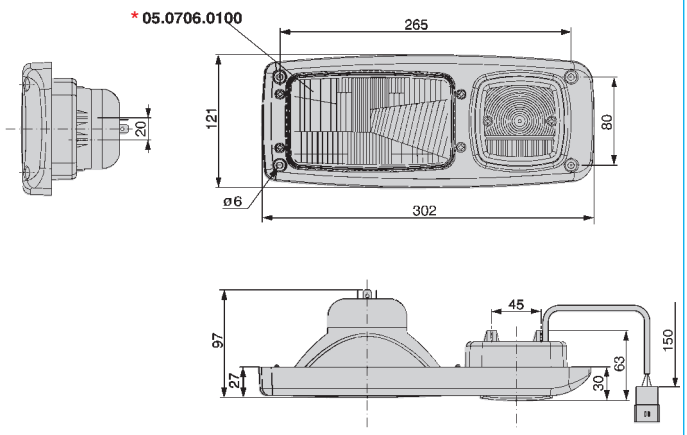


CUFFIA - *PROTECTION CAP*

30.20.08292



P/N	DIMENSIONI *DIMENSIONS*			LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.0706.0000 LH **05.0707.0000** RH		X			X		X
05.1172.0000 LH **05.1173.0000** RH		X		X			X

P/N	FISSAGGIO *FIXING*			LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.1460.0000 LH **05.1459.0000** RH		X			X		X

- **Cornice con proiettore e fanale anteriore di direzione-posizione**
  Grado di protezione: IP54
- ***Headlamp unit with front position-turn signal light***
  Sealing: IP54





TYPE **A**



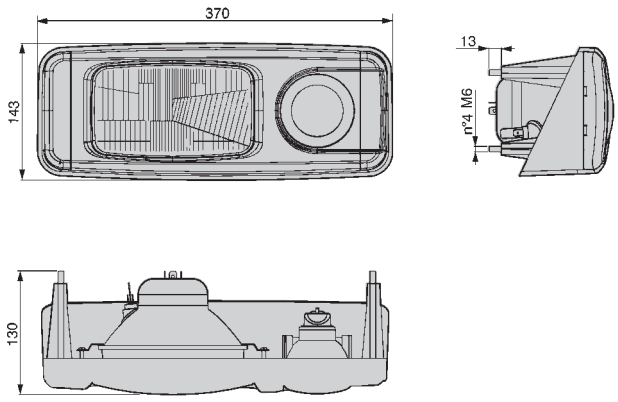
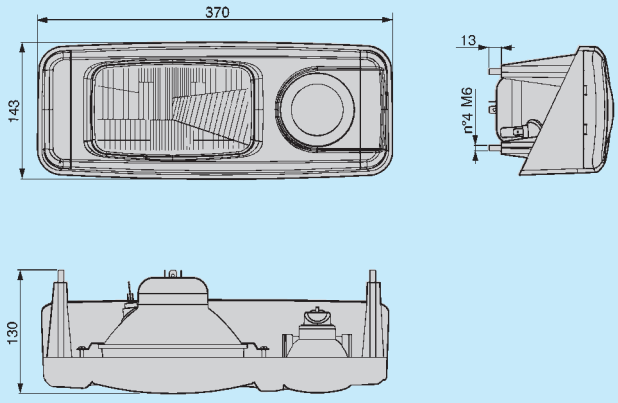
TYPE **B**



CUFFIA - ***PROTECTION CAP***

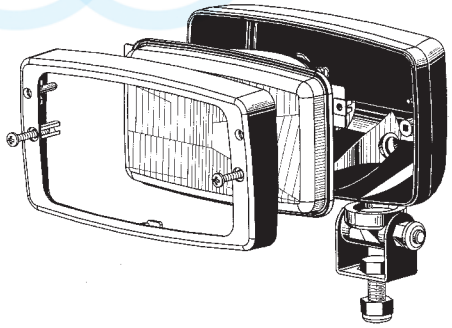
30.20.07136

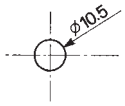


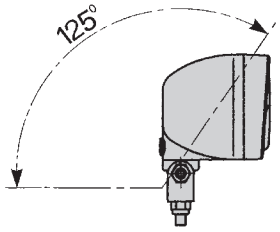
P/N	TYPE	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
GRUPPO OTTICO CON TRASPARENTE DI PROTEZIONE *HEADLAMP UNIT WITH PROTECTION LENS* **05.0743.0000** RH **05.0744.0000** LH	A			X	X	X
05.1416.0000 RH **05.1417.0000** LH	B			X	X	X

- **Gruppi proiettori a fissaggio regolabile**
  Grado di protezione: IP54
  Materiale corpo e cornice: Plastica
  Fissaggio: Con snodo
- ***Headlamps units with articulated fixing joint***
  Sealing: IP54
  Housing and frame material: Plastic
  Fixing: Articulated joint

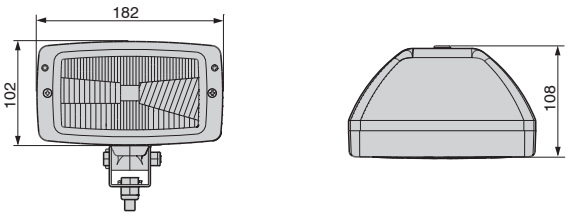
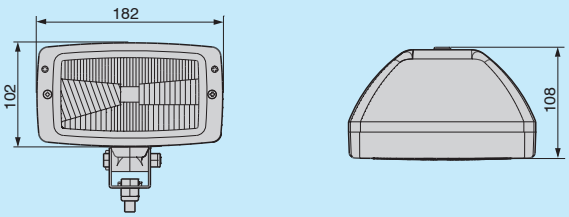
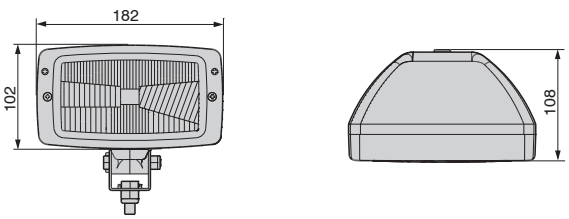
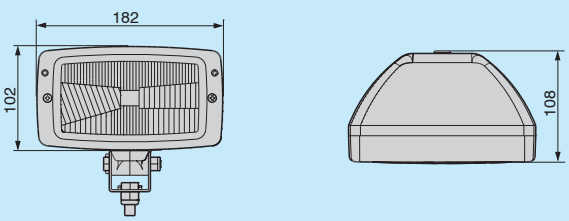


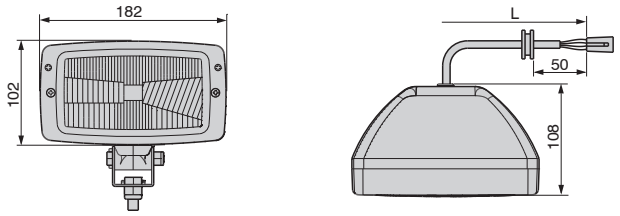
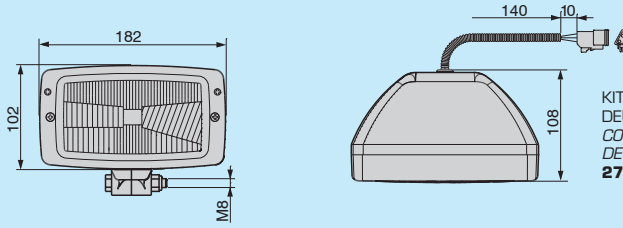
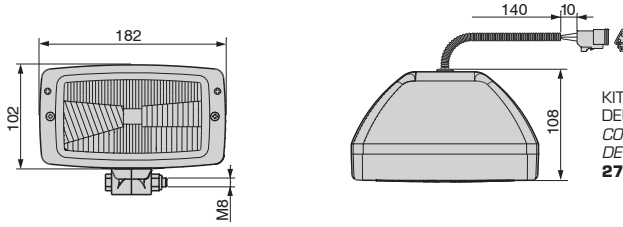
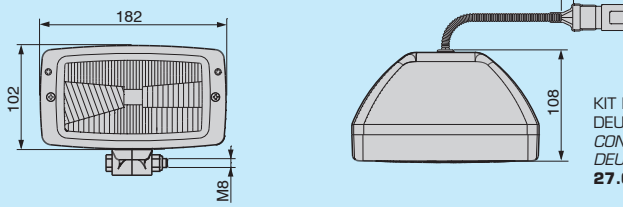
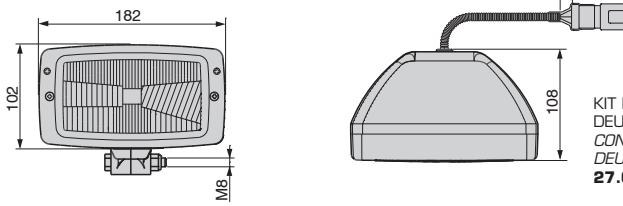
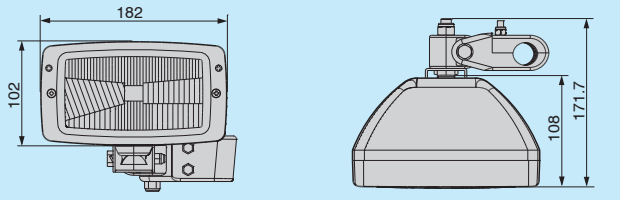
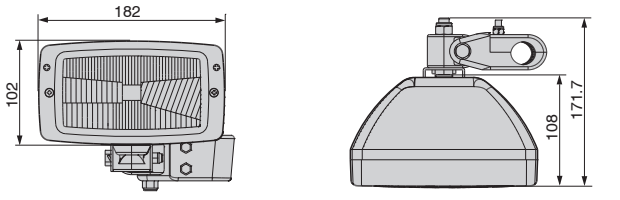
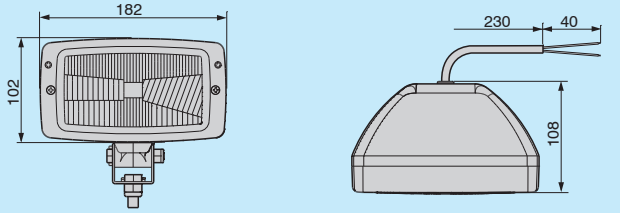


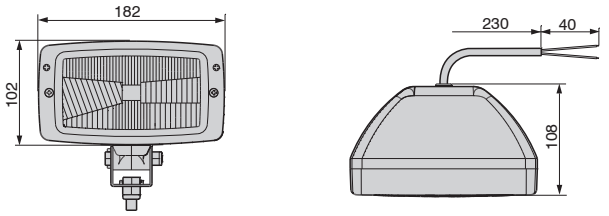
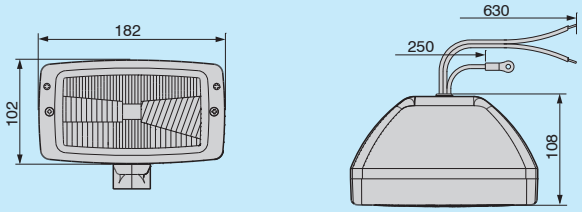
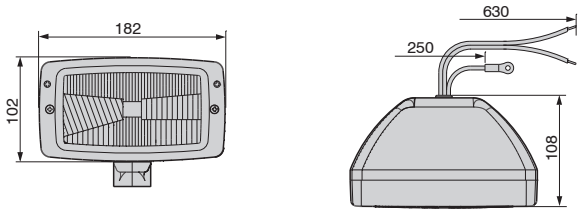
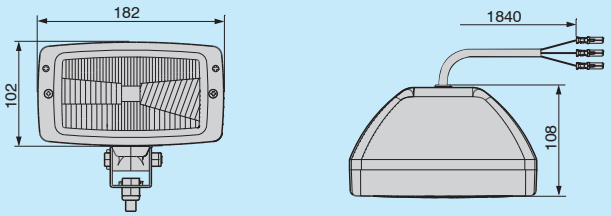






P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.524.000			X		X
05.525.000		X			X
05.526.000			X	X	X
05.527.000		X		X	X

P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.1881.0000 (L = 480) **05.1882.0000** (L = 300)			X	X	X
05.0845.0000	 KIT DI CONNESSIONE DEUTSCH 3 VIE *CONNECTION KIT 3 PINS DEUTSCH* **27.0908.0000**		X		X
05.0846.0000	 KIT DI CONNESSIONE DEUTSCH 3 VIE *CONNECTION KIT 3 PINS DEUTSCH* **27.0908.0000**	X			X
05.1437.0000	 KIT DI CONNESSIONE DEUTSCH 4 VIE *CONNECTION KIT 4 PINS DEUTSCH* **27.0907.0000**	X			X
05.1475.0000	 KIT DI CONNESSIONE DEUTSCH 4 VIE *CONNECTION KIT 4 PINS DEUTSCH* **27.0907.0000**		X		X
05.1040.0000 RH **05.1041.0000** LH		X			X
05.1167.0000 RH **05.1166.0000** LH			X		X
05.1123.0000			X	X	X

P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.1124.0000		X		X	X
05.1125.0000			X		X
05.1126.0000		X			X
05.1563.0000			X		X

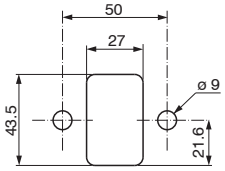
- **Gruppi proiettori con fanale di direzione antero-laterale CL5**
  Grado di protezione: IP66 - IPX9
  Materiale corpo e cornice: Plastica

- ***Headlamp units with front-side turn signal light CL5***
  Sealing: IP66 - IPX9
  Housing and frame material: Plastic

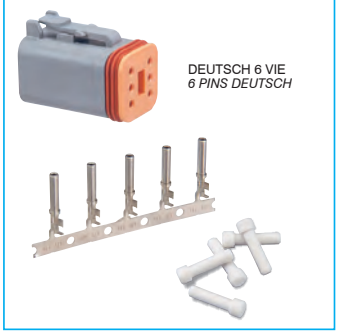


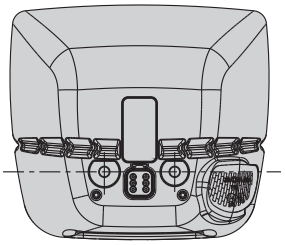


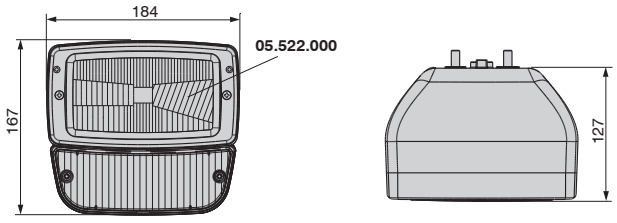
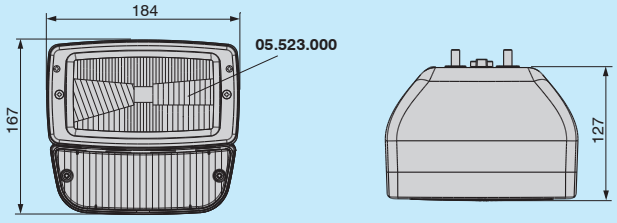
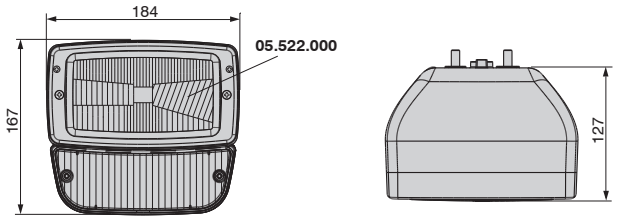
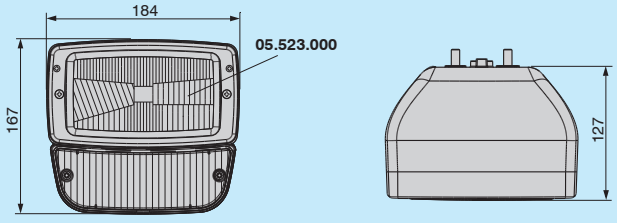
Vista laterale
Side view



27.0862.0000
OPTIONAL
KIT DI CONNESSIONE
CONNECTION KIT



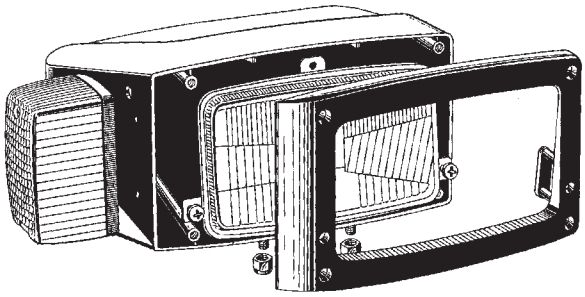


P/N	DIMENSIONI *DIMENSIONS*	CON VETRO TEMPRATO *WITH TEMPERED GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.0981.0000 RH **05.0982.0000** LH				X	X	X
05.0983.0000 RH **05.0984.0000** RH			X		X	X
05.1636.0000 RH **05.1637.0000** LH		X		X	X	X
05.1638.0000 RH **05.1639.0000** LH		X	X		X	X

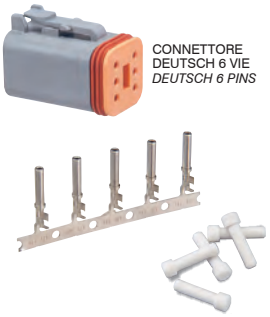
- **Gruppi proiettori con fanale di direzione antero-laterale**
  Grado di protezione: IP54
  Materiale corpo e cornice: Plastica

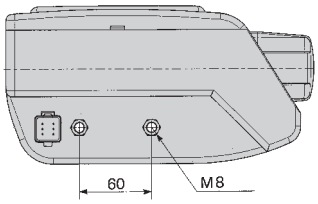
- ***Headlamp units with front-side turn signal light***
  Sealing: IP54
  Housing and frame material: Plastic

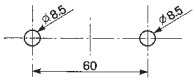


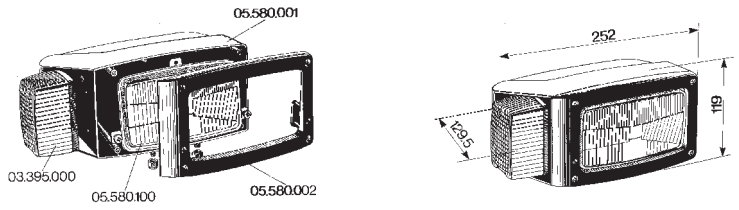
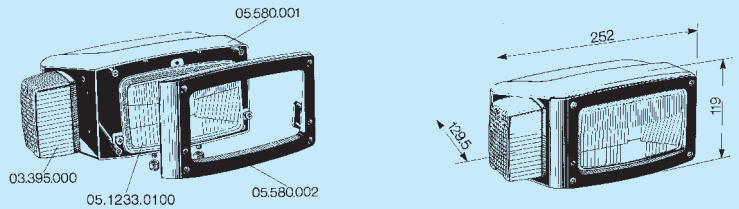
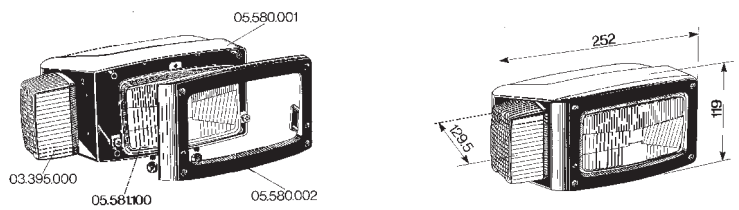
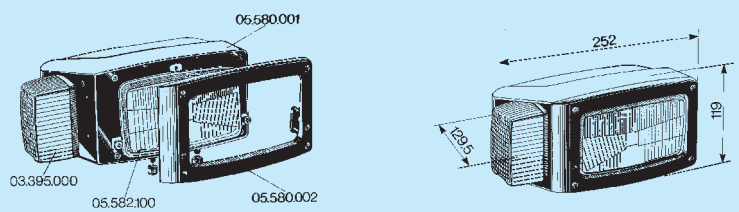


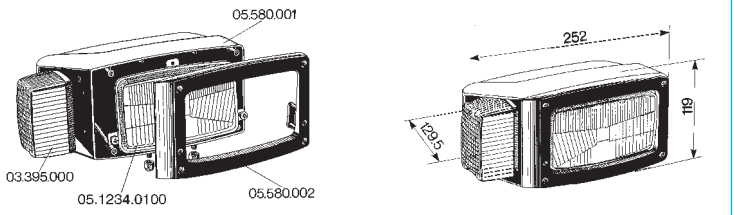
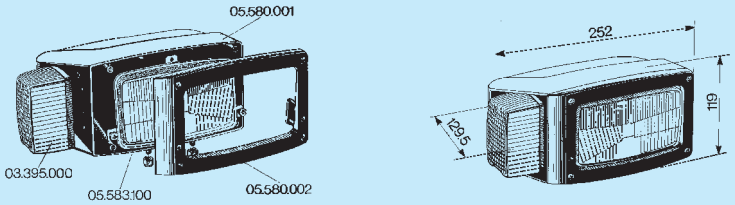
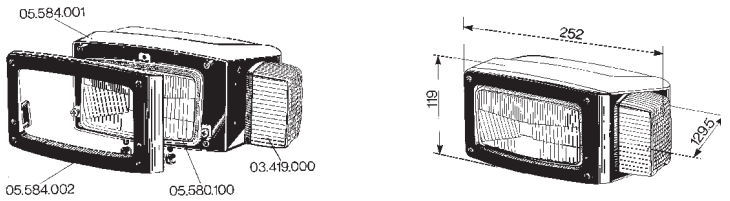
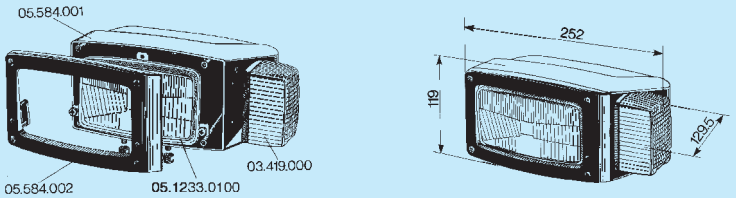
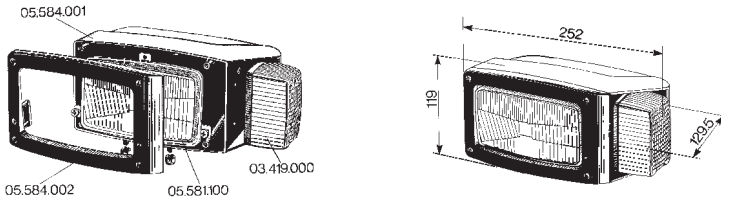
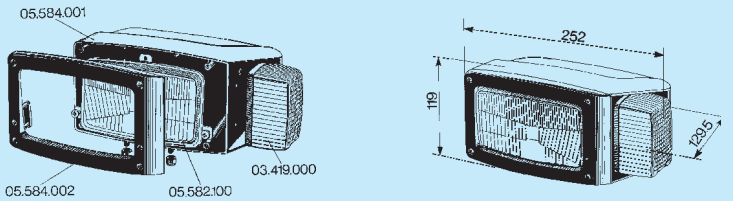
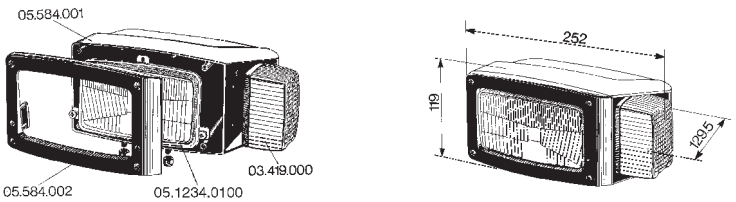
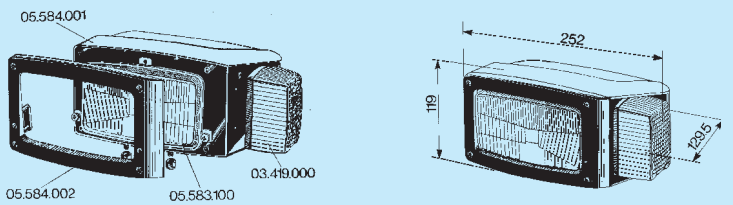
27.0862.0000
OPTIONAL
KIT DI CONNESSIONE
CONNECTION KIT







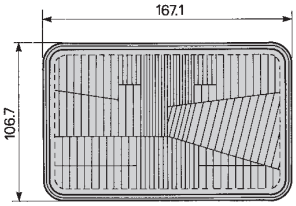
P/N	DIMENSIONI *DIMENSIONS*	CON VETRO TEMPRATO *WITH TEMPERED GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.580.000 RH				X	X	X
05.1233.0000 RH		X		X	X	X
05.581.000 RH				X		X
05.582.000 RH			X		X	X

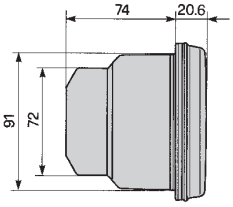
P/N	DIMENSIONI *DIMENSIONS*	CON VETRO TEMPRATO *WITH TEMPERED GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.1234.0000 RH		X	X		X	X
05.583.000 RH			X			X
05.584.000 LH				X	X	X
05.1235.0000 LH		X		X	X	X
05.585.000 LH				X		X
05.586.000 LH			X		X	X
05.1236.0000 LH		X	X		X	X
05.587.000 LH			X			X

- **Proiettori asimmetrici**
  Cuffia di protezione: Gomma
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73
  Omologazione: ECE

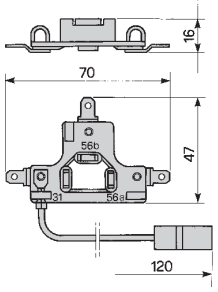
- ***Asymmetric headlamps***
  Protection cap: Rubber
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification
  Homologation: ECE



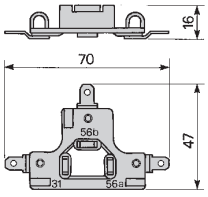




30.16.05910
ATTACCO LATERALE
SIDE FIXING



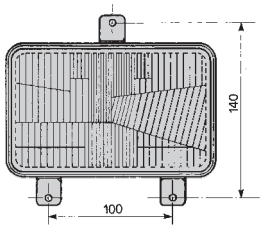
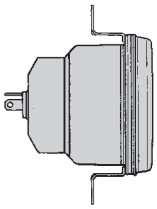
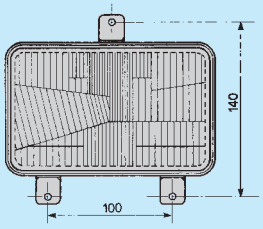
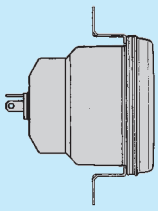
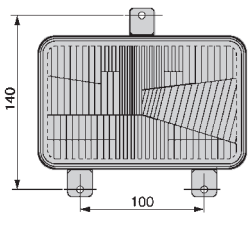
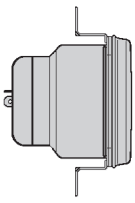
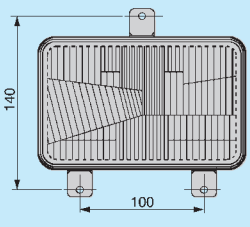
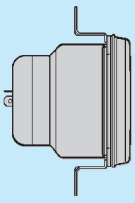
30.16.04550
ATTACCO LATERALE
SIDE FIXING

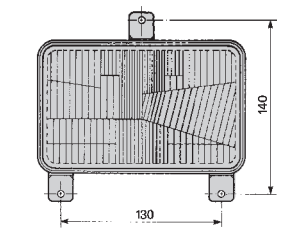
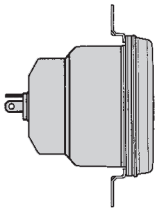
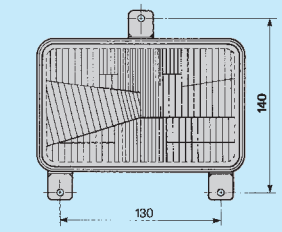
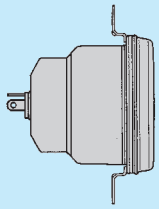
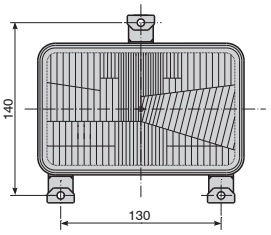
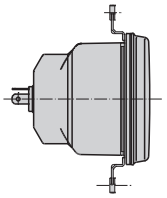
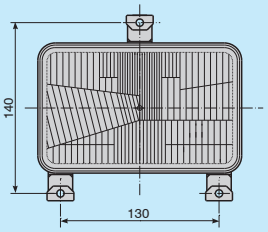
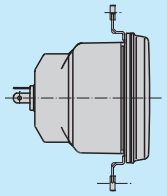
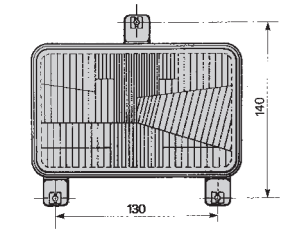
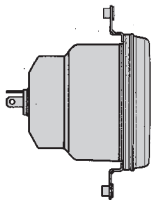
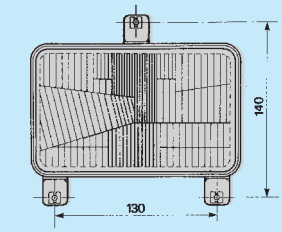
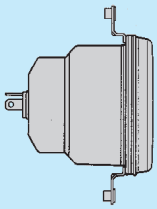
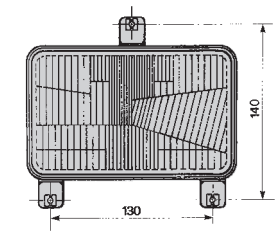
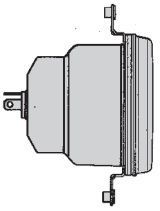
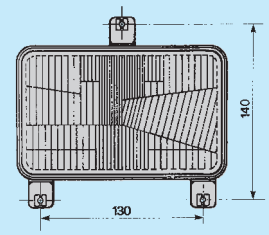
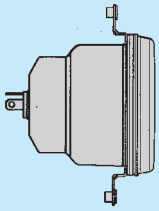


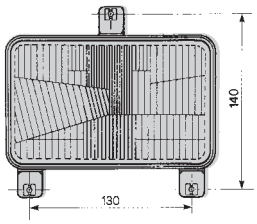
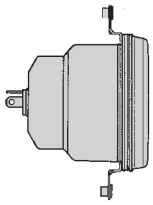
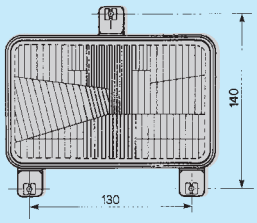
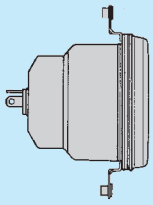
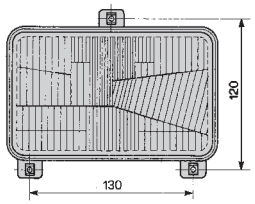
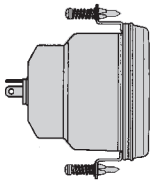
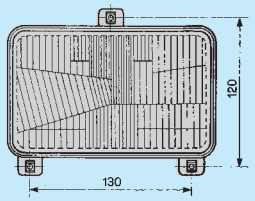
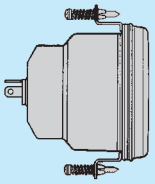
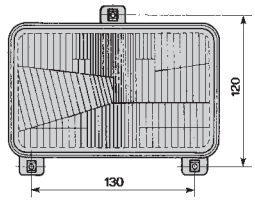
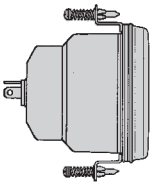
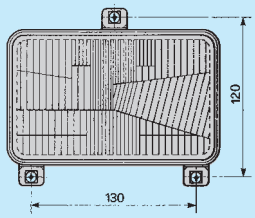
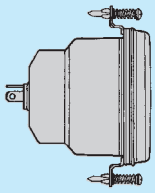
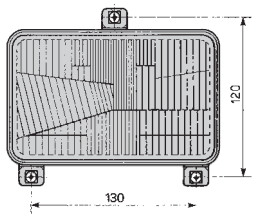
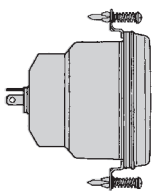
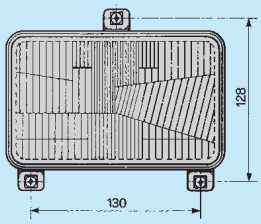
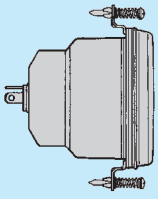
CUFFIA - *PROTECTION CAP*

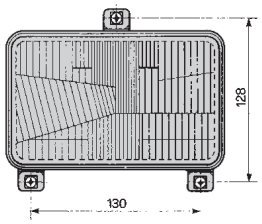
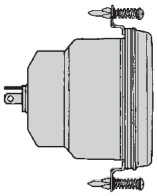
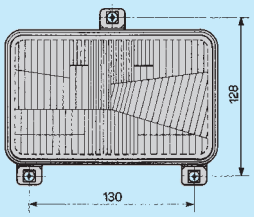
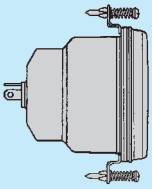
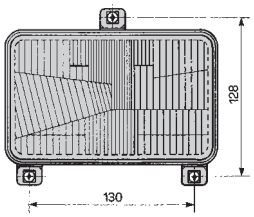
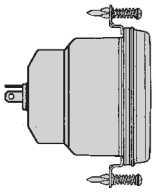
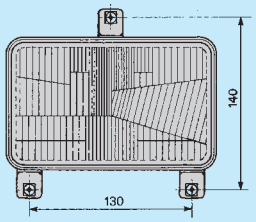
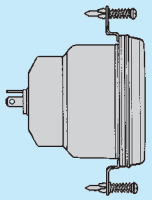
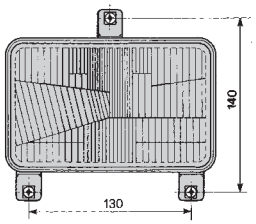
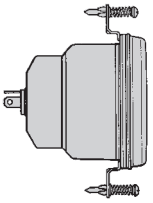
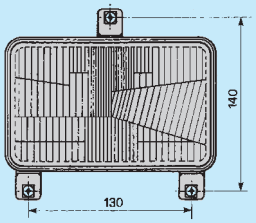
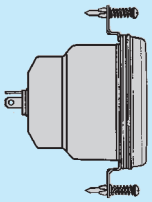
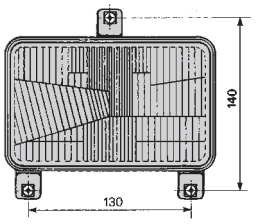
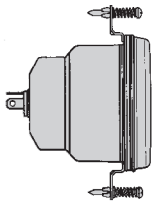
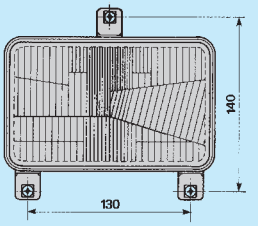
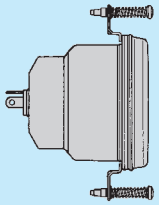
30.20.07136

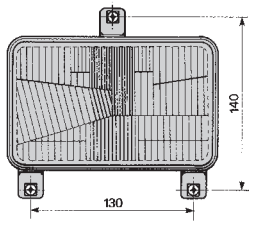
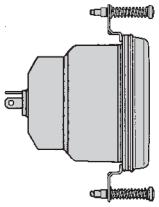
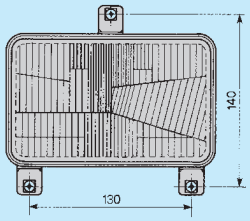
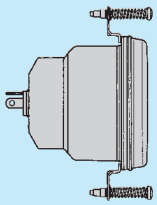
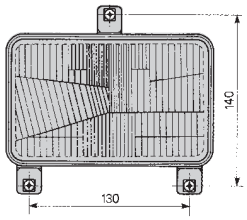
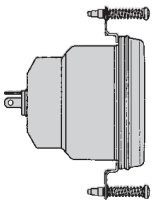
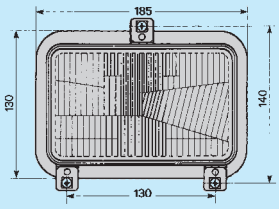
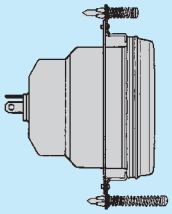
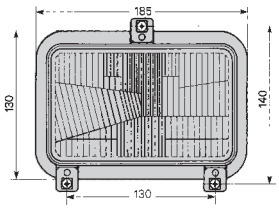
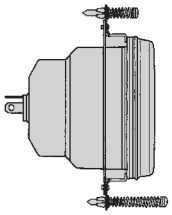
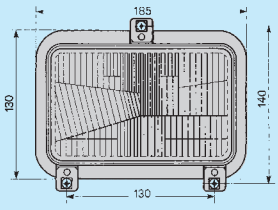
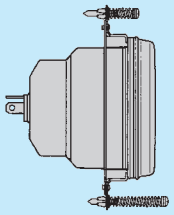
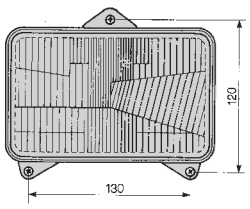
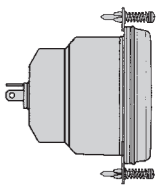
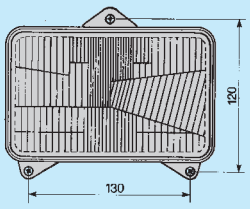
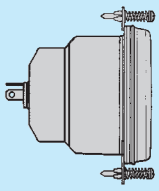


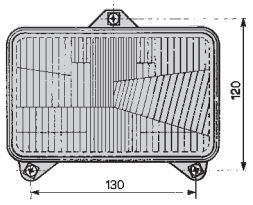
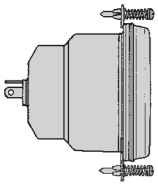
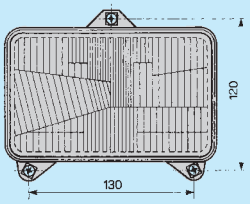
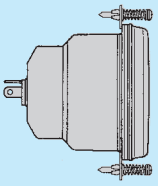
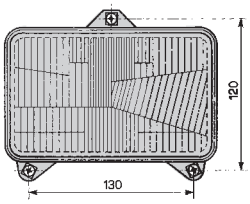
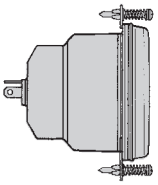
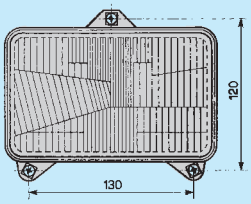
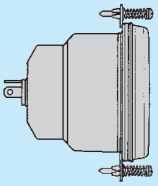
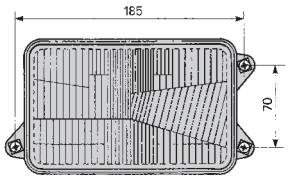
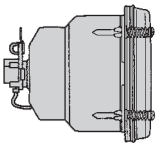
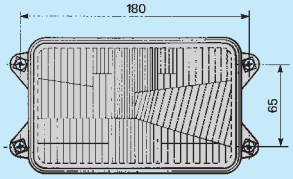
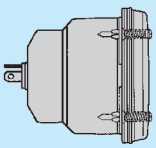
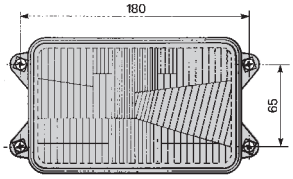
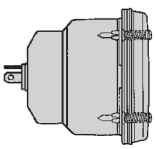
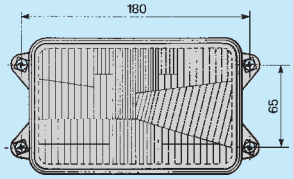
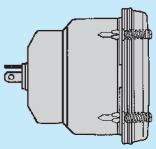
P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.494.000						X			X
05.495.000					X				X
05.0795.0000						X		X	
05.0796.0000					X			X	

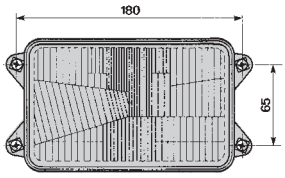
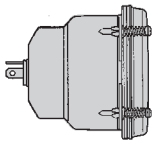
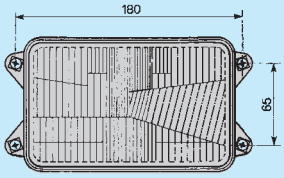
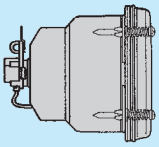
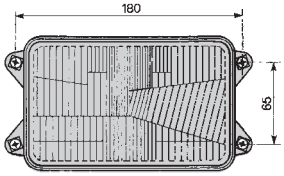
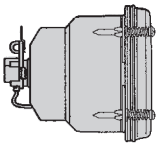
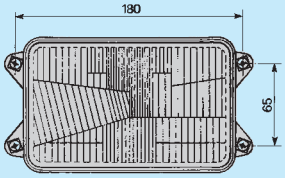
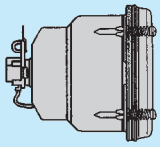
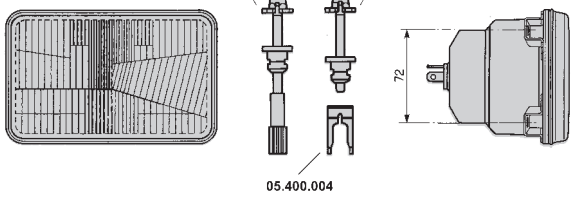
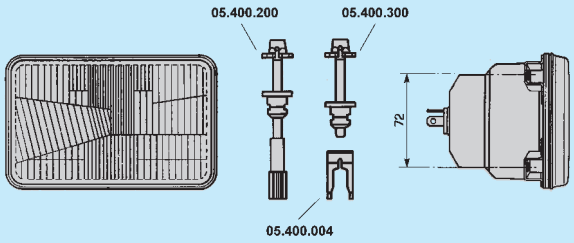
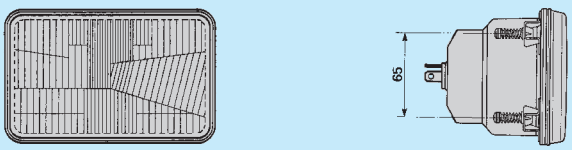
P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.369.000						X			X
05.370.000					X				X
05.575.000						X		X	
05.576.000					X			X	
05.458.000						X			X
05.459.000					X				X
05.385.500						X		X	
05.383.500						X			X

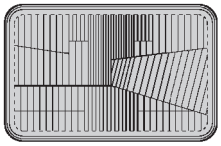
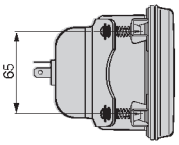
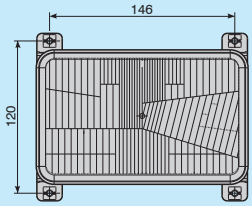
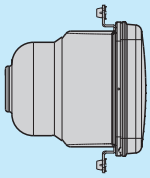
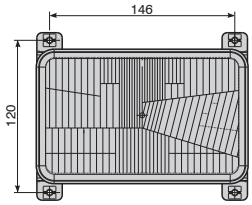
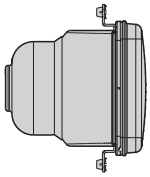
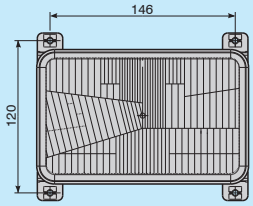
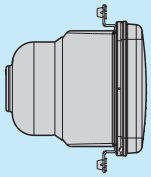
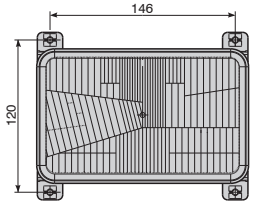
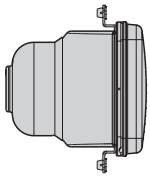
P/N	FISSAGGIO *FIXING*			LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.386.500				X			X	
05.384.500				X				X
05.353.000			X		X			X
05.354.000			X	X				X
05.356.000			X	X			X	
05.1092.0000			X		X		X	
05.1093.0000			X	X			X	
05.374.000			X		X			X

P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.375.000			X		X				X
05.376.000			X			X		X	
05.377.000			X		X			X	
05.342.000			X			X			X
05.343.000			X		X				X
05.344.000			X			X		X	
05.345.000			X		X			X	
05.383.000			X			X			X

P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.384.000			X		X				X
05.385.000			X			X		X	
05.386.000			X		X			X	
05.406.000				X		X		X	
05.418.000				X	X			X	
05.0716.0000				X	X		X	X	
05.588.000			X			X	X		X
05.589.000			X		X				X

P/N	FISSAGGIO *FIXING*			LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.371.000			X		X		X	
05.372.000			X	X			X	
05.464.000			X		X	X	X	
05.465.000			X	X		X	X	
05.427.000				X	X	X		X
05.322.000			X		X			X
05.323.000			X	X				X
05.324.000			X		X		X	

P/N	FISSAGGIO *FIXING*			LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.325.000	 	X		X			X	
05.1583.0000	 		X		X	X	X	
05.396.000	 		X		X	X		X
05.397.000	 	X		X		X		X
05.400.000 **05.1420.0000** CUFFIA - *PROTECTION CAP* **30.20.03323**					X		X	
05.401.000 **05.1421.0000** CUFFIA - *PROTECTION CAP* **30.20.03323**				X			X	
05.590.000		X			X			X
05.604.000		X			X	X		X

P/N	FISSAGGIO *FIXING*				LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.0786.0000			X			X		X	
05.1584.0000						X		X	
05.0891.0000						X			X
05.1585.0000					X			X	
05.0892.0000					X				X

- **Gruppo proiettore + faro da lavoro laterale**
  Grado di protezione: IP66
  Viti di fissaggio: Acciaio inox
- ***Headlamp + corner light unit***
  Sealing: IP66
  Fixing screws: Stainless steel





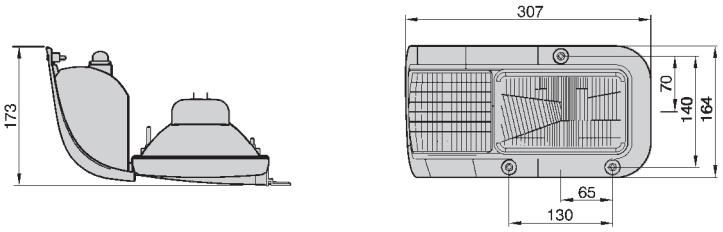
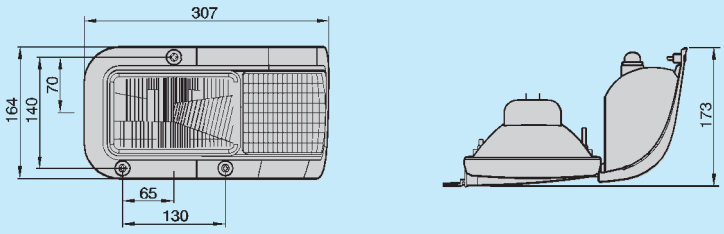
05.625.100 RHD
05.631.100 LHD

05.626.050 RH
05.625.050 LH

CUFFIA - *PROTECTION CAP*



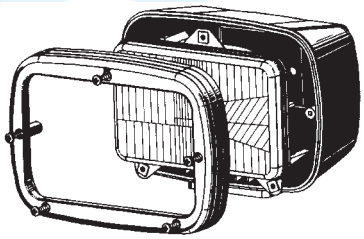
30.20.07136

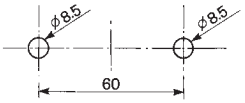
P/N	FISSAGGIO *FIXING*	LHD	RHD	GE886 12V-50W	H4 12V-60/55W 24V-75/70W
05.632.000 RH **05.631.000** LH		X		X	X
05.626.000 RH **05.625.000** LH			X	X	X

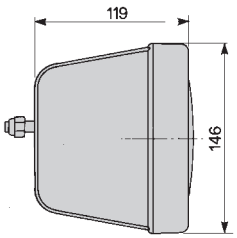
- **Gruppi proiettori**
  Grado di protezione: IP54
  Materiale corpo e cornice: Plastica
  Fissaggio: Posteriore

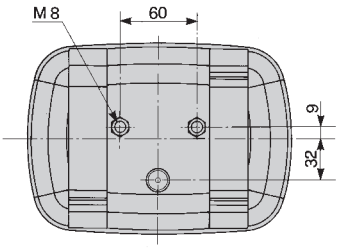
- ***Headlamps units***
  Sealing: IP54
  Housing and frame material: Plastic
  Fixing: Rear

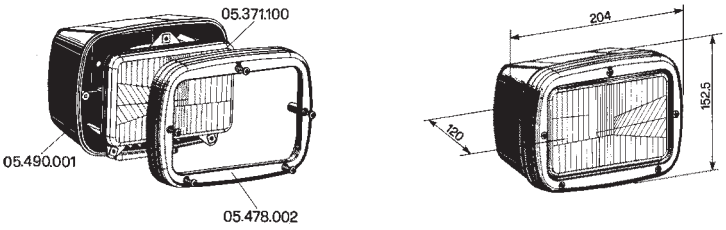
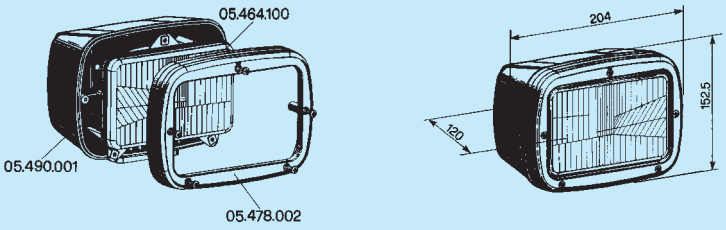
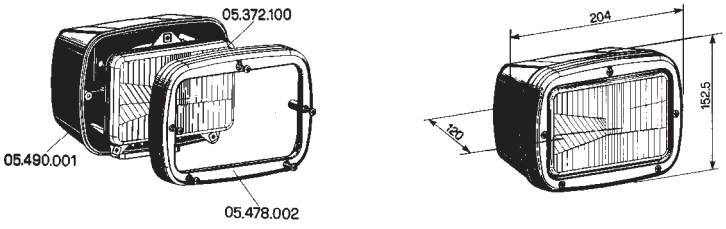
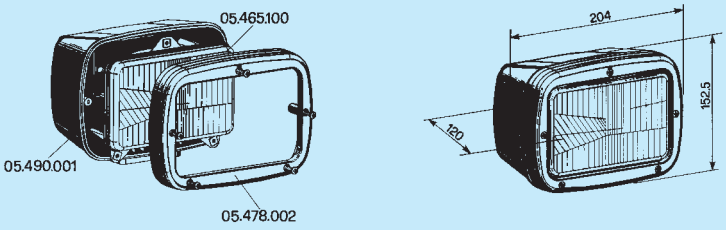








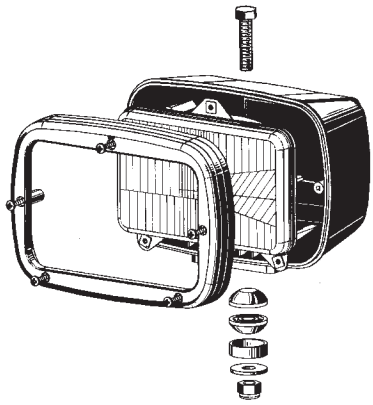


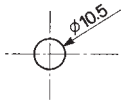
P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.490.000			X		X
05.491.000			X	X	X
05.492.000		X			X
05.493.000		X		X	X

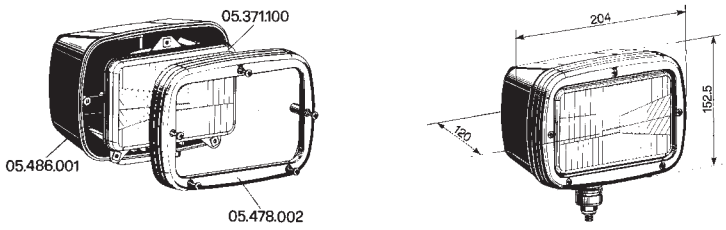
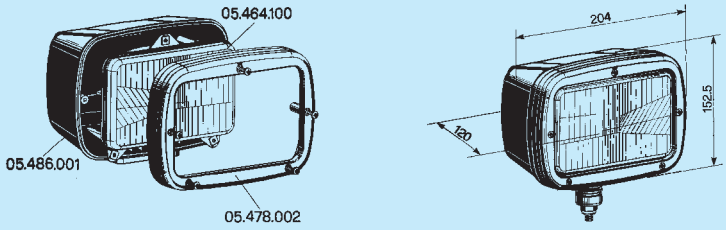
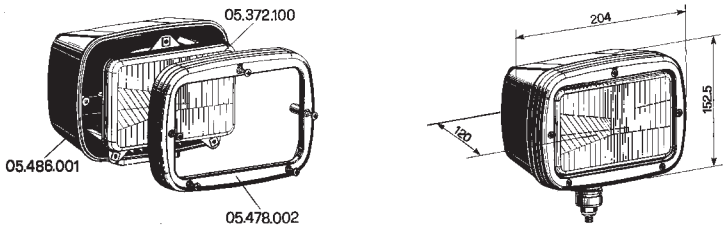
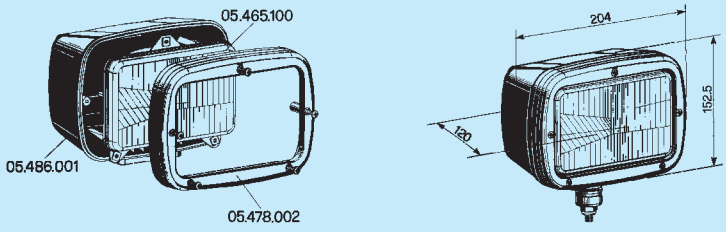
- **Gruppi proiettori**
  Grado di protezione: IP54
  Materiale corpo e cornice: Plastica
  Fissaggio: Con snodo

- ***Headlamps units***
  Sealing: IP54
  Housing and frame material: Plastic
  Fixing: Articulated joint





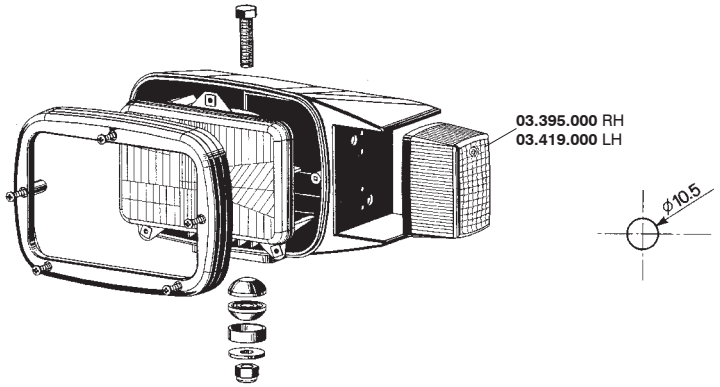


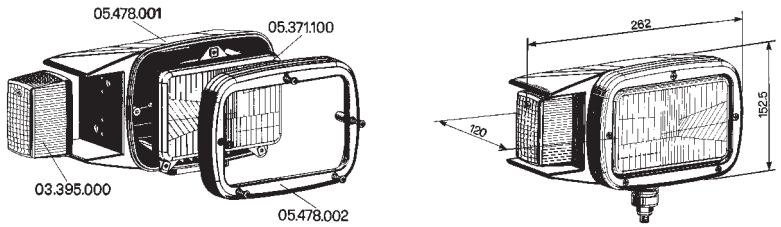
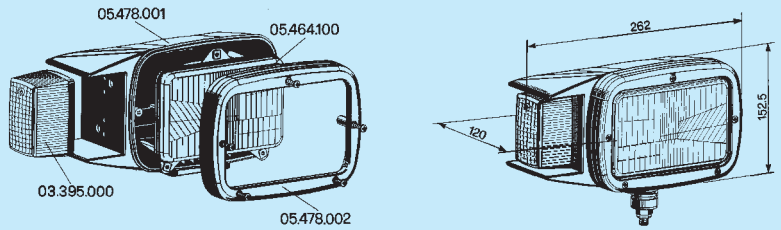
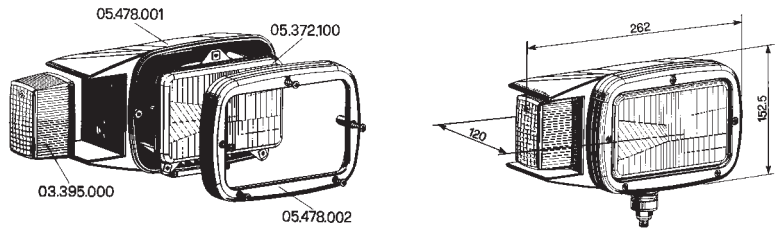
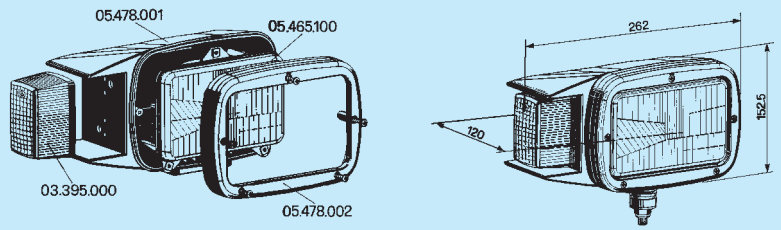
P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.486.000			X		X
05.487.000			X	X	X
05.488.000		X			X
05.489.000		X		X	X

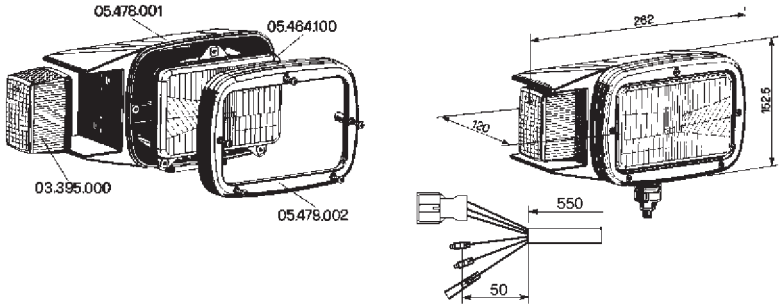
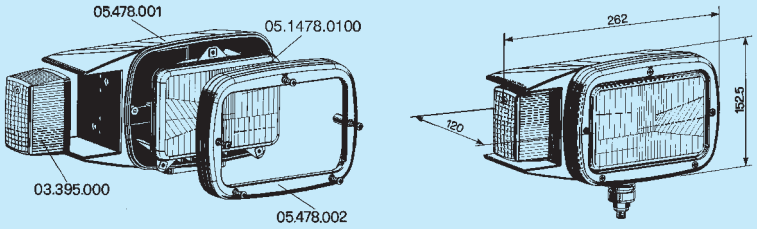
- **Gruppi proiettori con fanale di direzione antero-laterale**
  Grado di protezione: IP54
  Materiale corpo e cornice: Plastica
  Fissaggio: Con snodo

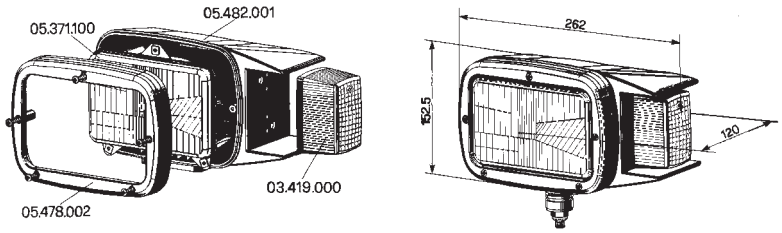
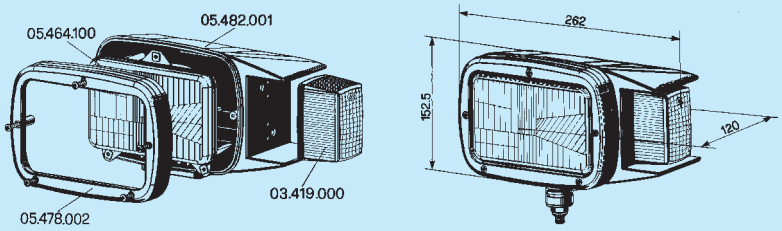
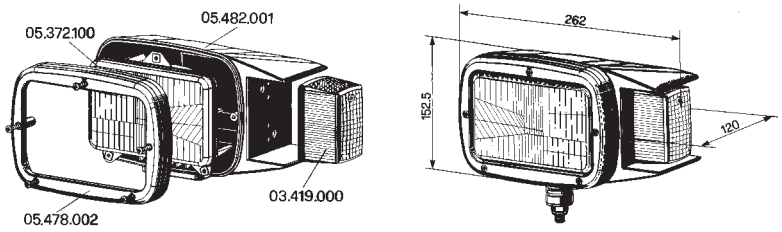
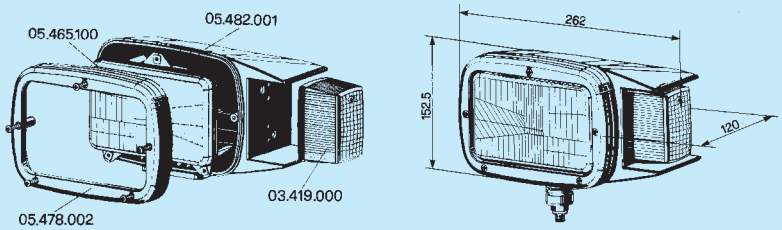
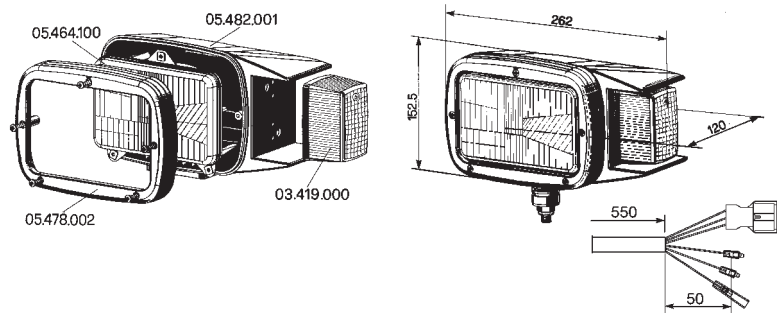
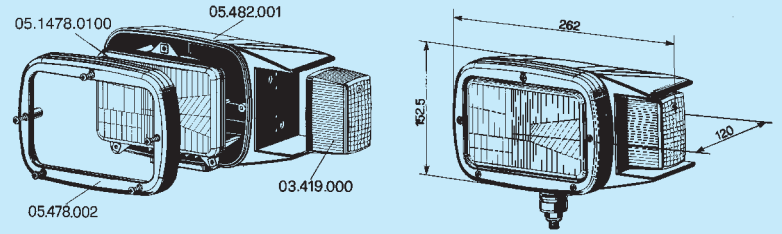
- ***Headlamps units with front-side turn signal light***
  Sealing: IP54
  Housing frame material: Plastic
  Fixing: Articulated joint





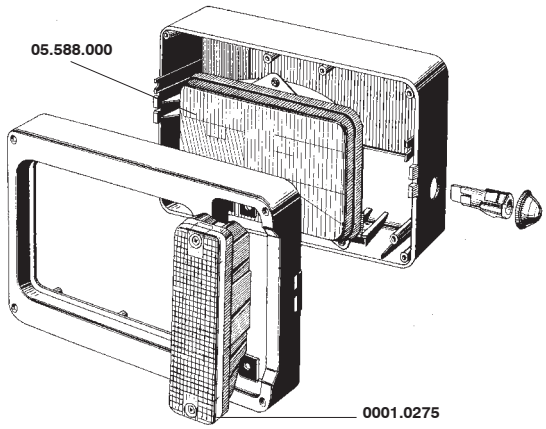
P/N	DIMENSIONI GRUPPI DESTRI *RIGHT HAND UNITS DIMENSIONS*	CON VETRO TEMPRATO *WITH TEMPERED GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.478.000 RH				X		X
05.479.000 RH				X	X	X
05.480.000 RH			X			X
05.481.000 RH			X		X	X

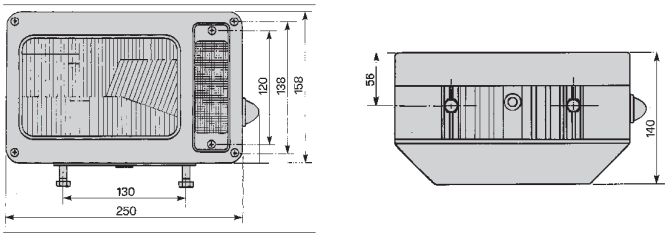
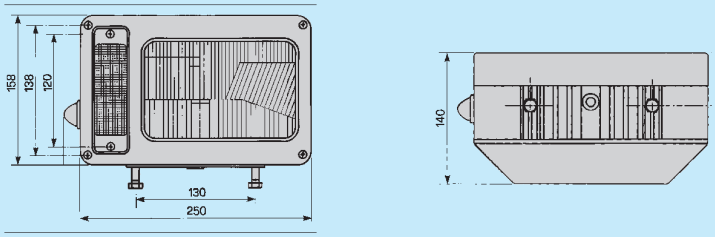
P/N	DIMENSIONI GRUPPI DESTRI *RIGHT HAND UNITS DIMENSIONS*	CON VETRO TEMPRATO *WITH TEMPERED GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.1265.0000 RH				X	X	X
05.1478.0000 RH		X		X	X	x

P/N	DIMENSIONI GRUPPI SINISTRI *LEFT HAND UNITS DIMENSIONS*	CON VETRO TEMPRATO *WITH TEMPERED GLASS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.482.000 LH				X		X
05.483.000 LH				X	X	X
05.484.000 LH			X			X
05.485.000 LH			X		X	X
05.1264.0000 LH				X	X	X
05.1479.0000 LH		X		X	X	X

- **Gruppi proiettori con fanale di direzione antero-laterale**
- ***Headlamps units with front-side turn signal light***



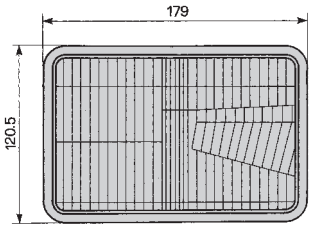


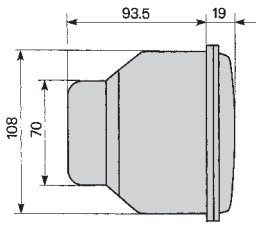
P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	R2 12V-45/40W
05.474.000 LH			X	X	X
05.475.000 RH			X	X	X

- **Proiettori asimmetrici**
  Materiale riflettore: Plastica
  Cuffia di protezione: Gomma
  Particolari metallici: Resistenti alla nebbia salina secondo norma UNI 5687-73
  Omologazione: ECE

- ***Asymmetric headlamps***
  Reflector material: Plastic
  Protection cap: Rubber
  Metallic parts: Salt spray resistant compliant with UNI 5687-73 specification
  Homologation: ECE

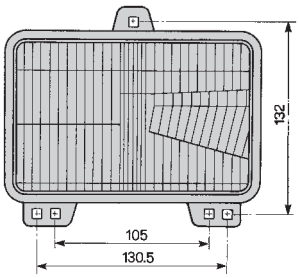
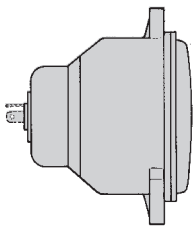
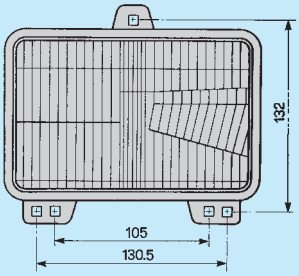
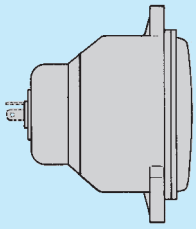


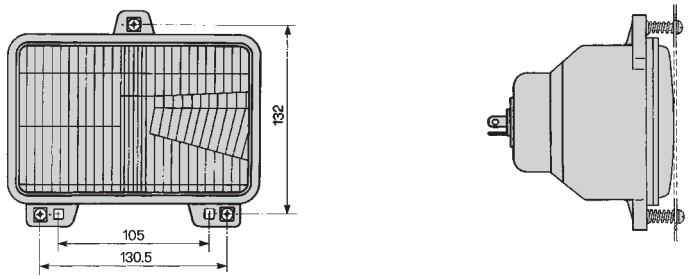
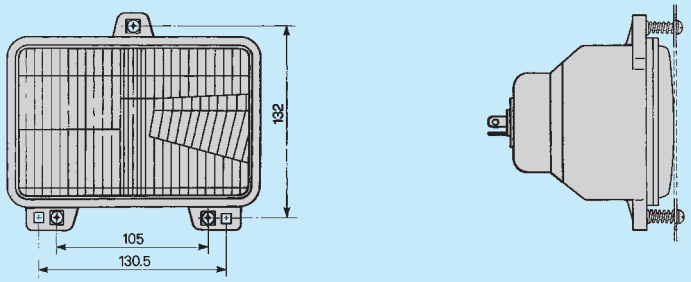
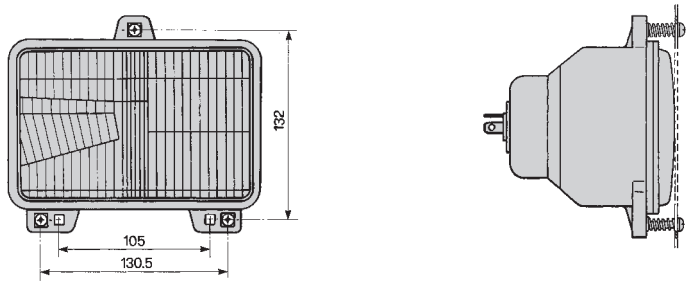
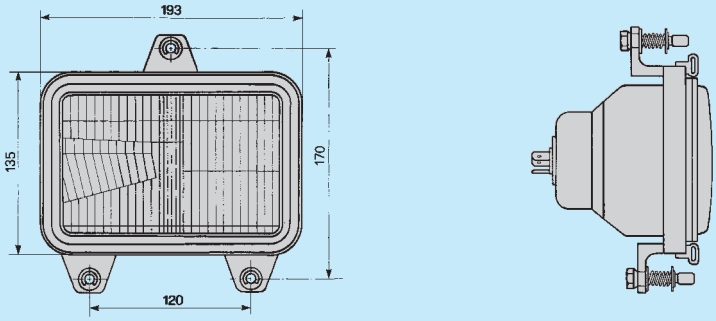


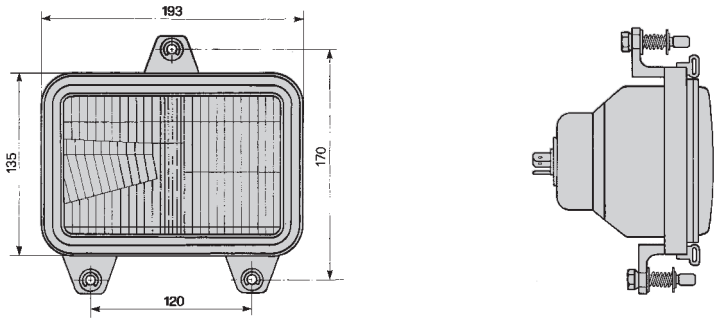
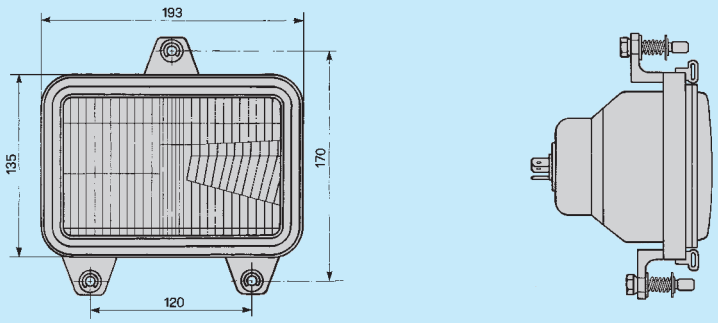
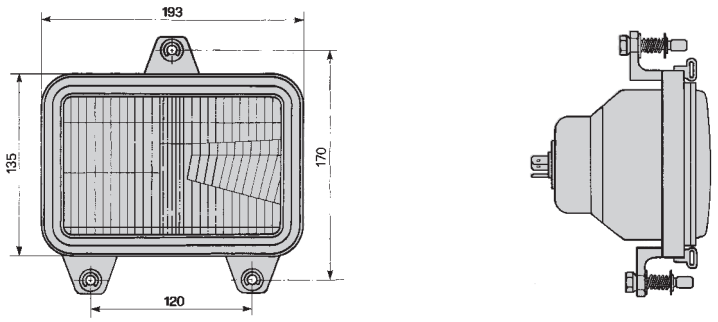


CUFFIA - *PROTECTION CAP*



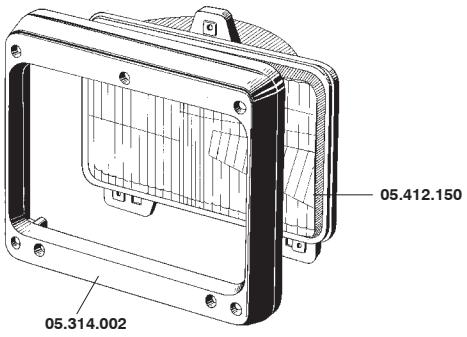
P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.313.000	 		X			X
05.569.000	 		X		X	

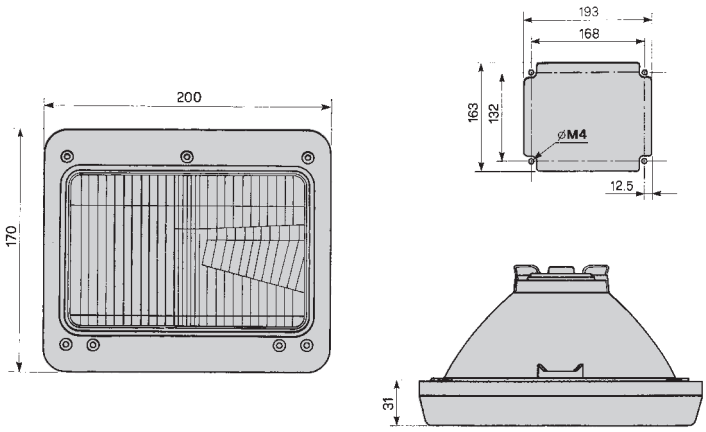
P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.291.000			X			X
05.300.000			X			X
05.310.000		X				X
05.312.000		X			X	

P/N	FISSAGGIO *FIXING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.305.000		X				X
05.309.000			X			X
05.311.000			X		X	

- **Gruppi proiettori**
  Materiale riflettore e cornice: Plastica
- ***Headlamp units***
  Reflector and frame material: Plastic



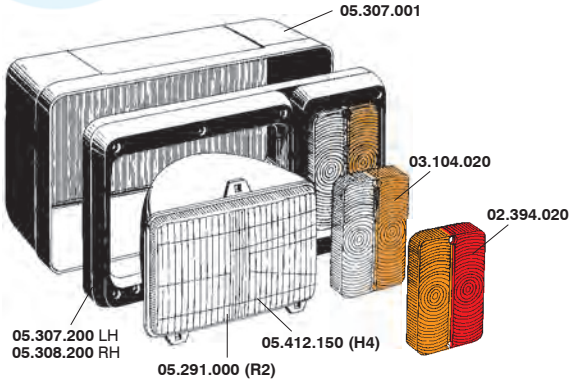


P/N	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W
05.314.000			X		X

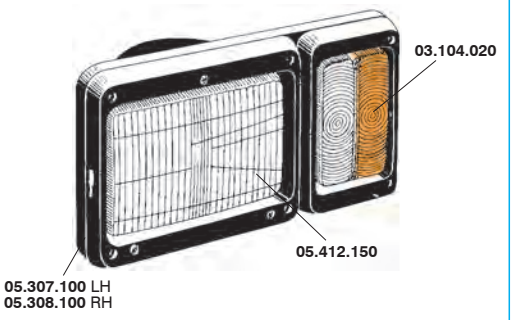
- **Cornice con proiettore e fanale anteriore di direzione-posizione**
  Materiale riflettore: Plastica
  Corpo e cornice: Plastica
- ***Headlamp unit with front position-turn signal next***
  Reflector material: Plastic
  Housing and frame material: Plastic

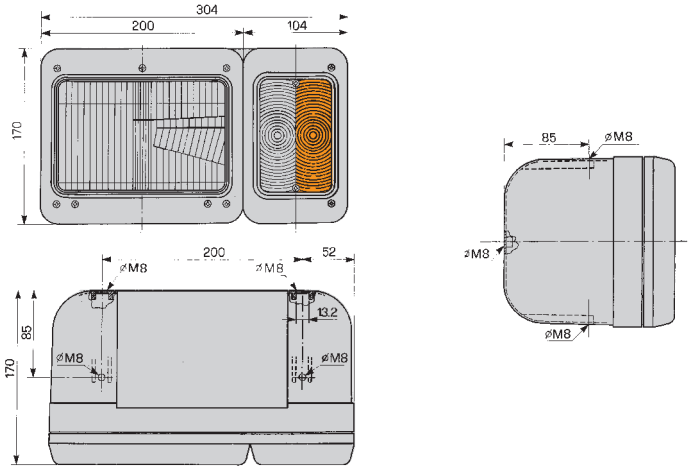
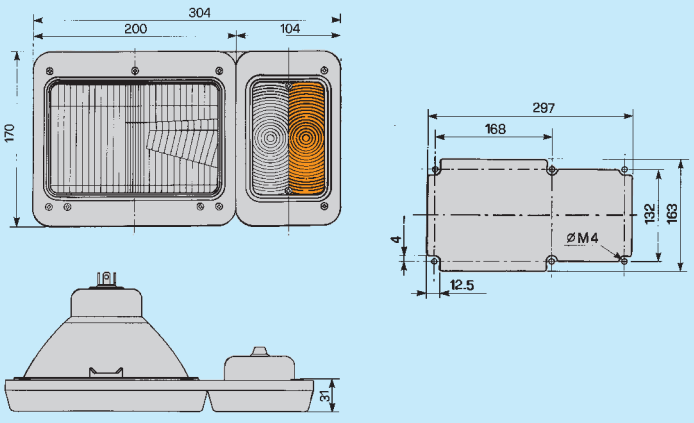


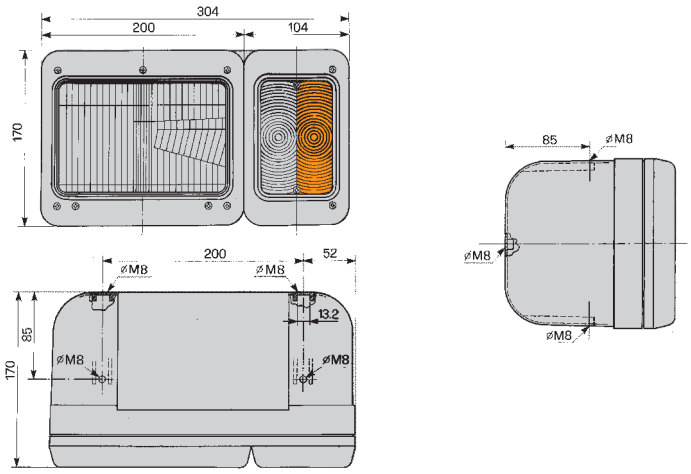
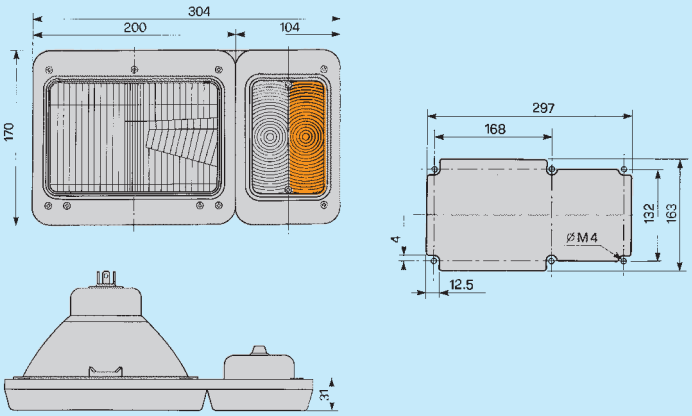
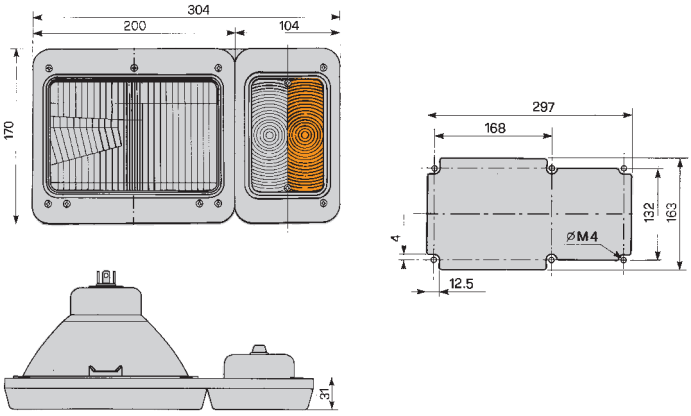
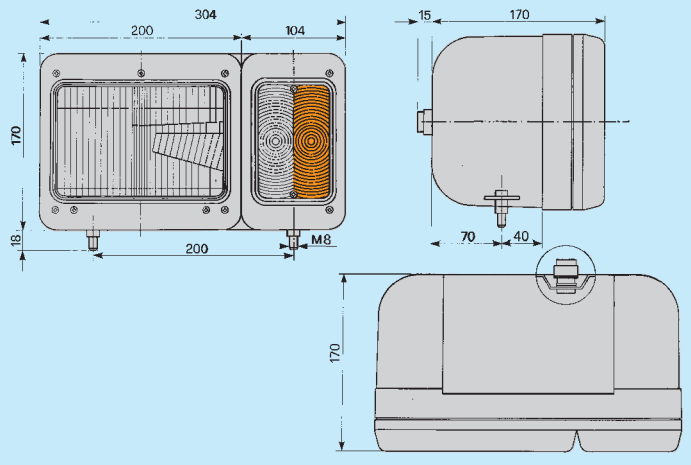
TYPE **A**

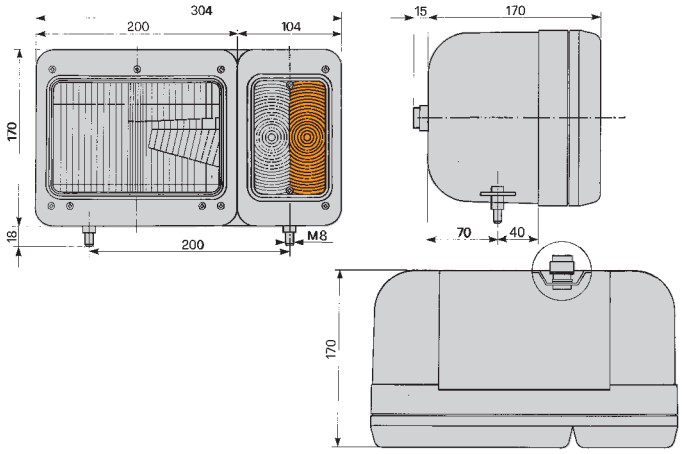
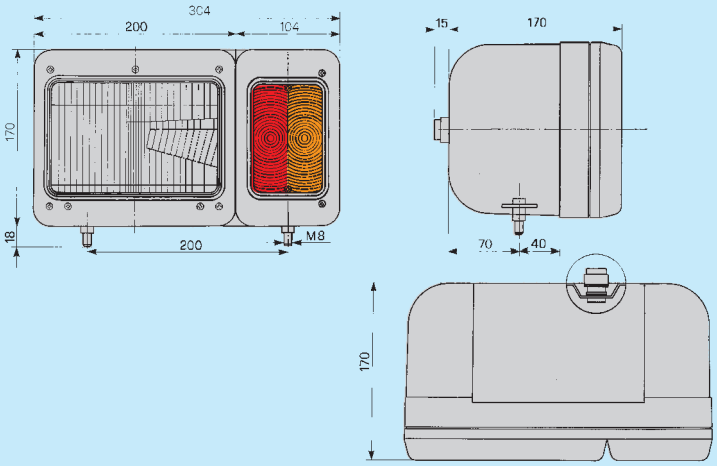
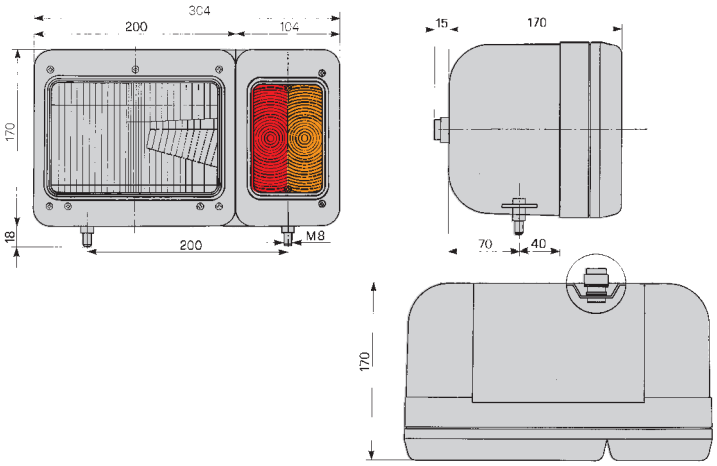
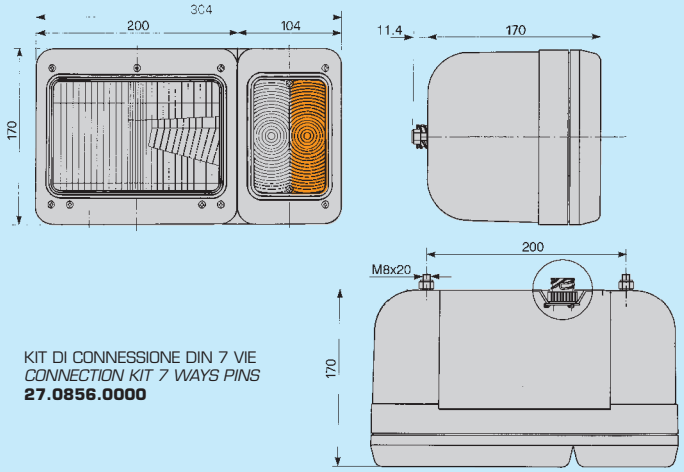


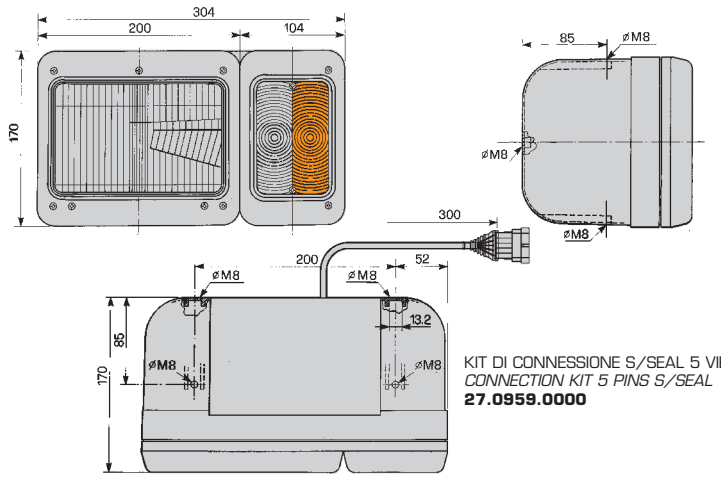
TYPE **B**



P/N	TYPE	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.307.000 LH **05.308.000** RH	A			X			X
05.307.100 LH **05.308.100** RH	A			X			X

P/N	TYPE	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.412.000 LH **05.413.000** RH	A			X		X	
05.412.100 LH **05.413.100** RH	B			X		X	
05.1260.0100 LH **05.1259.0100** RH	B		X			X	
05.1598.0000 LH **05.1599.0000** RH	A			X		X	

P/N	TYPE	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.0865.0000 LH **05.0866.0000** RH	A			X			X
05.1600.0000 LH **05.1601.0000** RH	A			X		X	
05.0867.0000 LH **05.0868.0000** RH	A			X			X
05.1176.0000 LH **05.1177.0000** RH	A	 KIT DI CONNESSIONE DIN 7 VIE *CONNECTION KIT 7 WAYS PINS* **27.0856.0000**		X		X	

P/N	TYPE	DIMENSIONI *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	R2 12V-45/40W
05.1444.0000 LH **05.1445.0000** RH	A	 KIT DI CONNESSIONE S/SEAL 5 VIE *CONNECTION KIT 5 PINS S/SEAL* **27.0959.0000**		X		X	

Orion Range

- **Gruppi proiettori con fanale di direzione antero-laterale**
  Grado di protezione: IP66 - IPX9K
  Materiale lente indicatore di direzione: Policarbonato
  Materiale lente proiettore: Vetro
  Dado autobloccante: M10 Acciaio inox

- ***Headlamps units with front-side turn signal light***
  Sealing: IP66 - IPX9K
  Turn signal lens material: Polycarbonate
  Headlamp lens material: Glass
  Self-locking nut: M10 stainless steel



Con vetro prismato
With prismed glass

Con vetro terso
With clear glass

VISTA POSTERIORE - *REAR VIEW*

CON SNODO INFERIORE - *WITH LOWER ARTICULATED JOINT*

VISTA POSTERIORE - *REAR VIEW*



TYPE
A





TYPE
B

RICAMBIO GRUPPO PROIETTORE
SPARE HEADLAMP

CON VETRO PRISMATO
WITH PRISMED GLASS

05.0894.1000 RHD
05.0930.1000 LHD



CON VETRO PRISMATO - TEMPRATO
WITH PRISMED AND TEMPERED GLASS

05.0995.1000 RHD
05.0996.1000 LHD

RICAMBIO GRUPPO PROIETTORE
SPARE HEADLAMP

RIFLETTORE CON TECNOLOGIA FREE-FORM E VETRO TERSO
FREE-FORM REFLECTOR AND CLEAR GLASS

05.0990.1000 RHD
05.0992.1000 LHD



RIFLETTORE CON TECNOLOGIA FREE-FORM E VETRO TERSO TEMPRATO
FREE-FORM REFLECTOR AND TEMPERED CLEAR GLASS

05.1042.1000 RHD
05.1044.1000 LHD

TYPE
A



TYPE
B





VISTA POSTERIORE - *REAR VIEW*

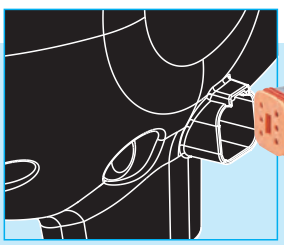
CON SNODO POSTERIORE - *WITH REAR ARTICULATED JOINT*

VISTA POSTERIORE - *REAR VIEW*

PER ORDINARE IL GRUPPO PROIETTORE O IL SUO RICAMBIO CON VETRO TEMPRATO (LAMPADA 24V) SOSTITUIRE I QUATTRO ZERI FINALI (**0000**) DEL P/N CON IL FINALE "**5000**"
*TO ORDER ORION HEADLAMPS OR ITS SPARE PART WITH TEMPERED GLASS (24V BULB), REPLACE THE LAST FOUR ZEROS (**0000**) OF THE P/N WITH "**5000**"*

ESEMPIO - *EXAMPLE*
- **05.0918.0000** GRUPPO PROIETTORE CON VETRO NON TEMPRATO - *HEADLAMP WITH NOT TEMPERED GLASS*
- **05.0918.5000** GRUPPO PROIETTORE CON VETRO TEMPRATO - *HEADLAMP WITH TEMPERED GLASS*

SISTEMA DI CONNESSIONE (ORDINARE SEPARATAMENTE) - *CONNECTION SYSTEM (TO ORDER SEPARATELY)*





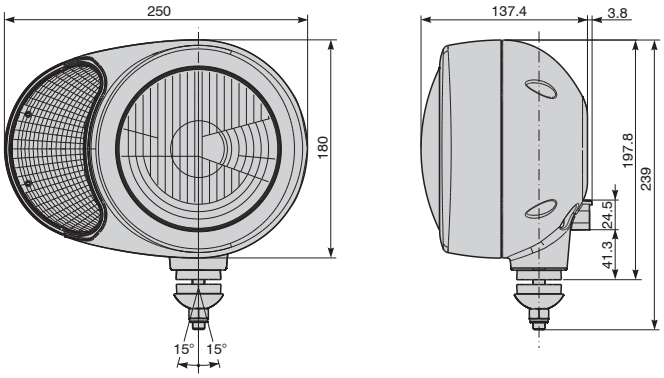
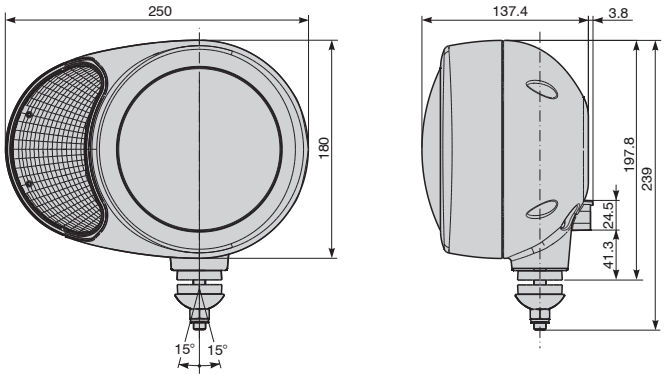
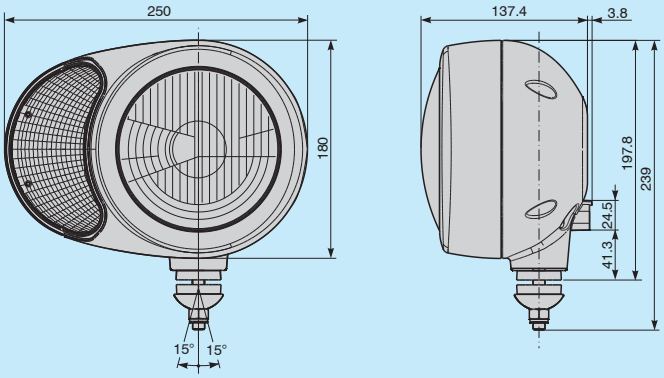
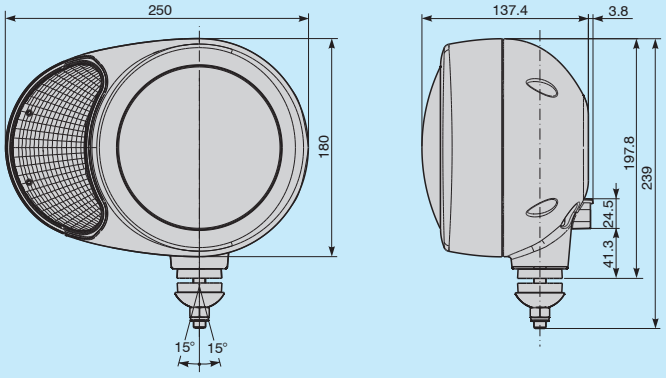
KIT DI CONNESSIONE DEUTSCH 6 VIE
CONNECTION KIT 6 PINS DEUTSCH
27.0862.0000

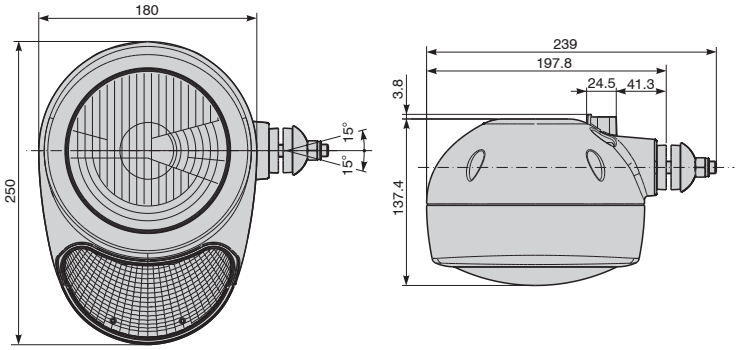
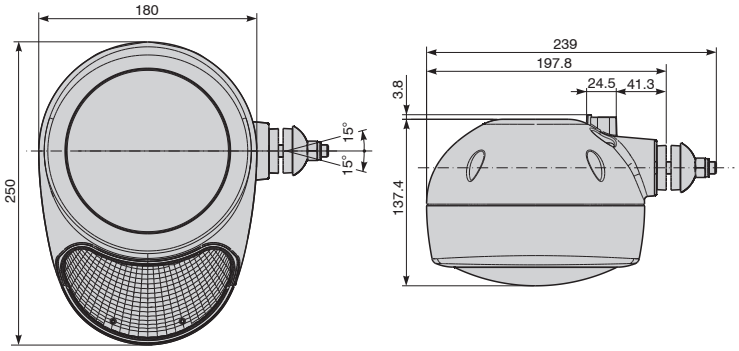
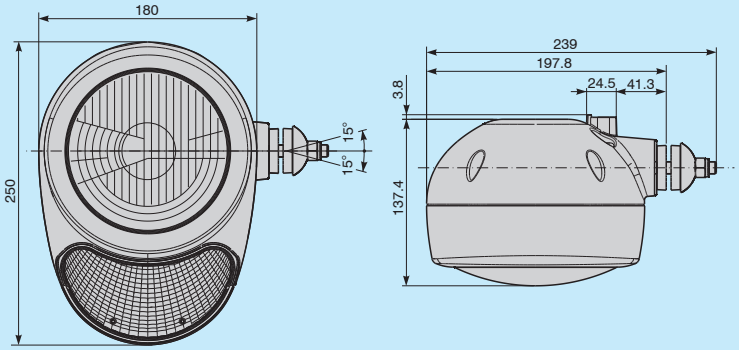
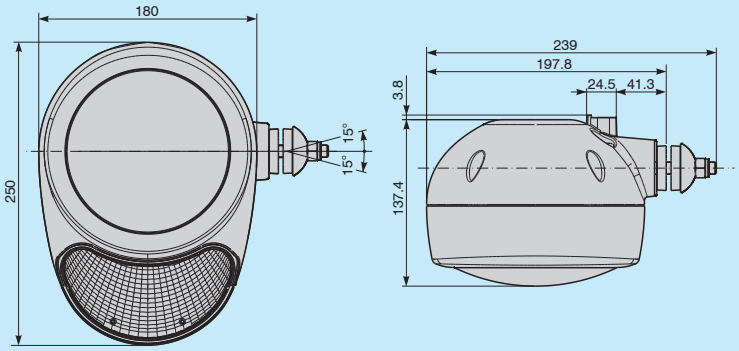


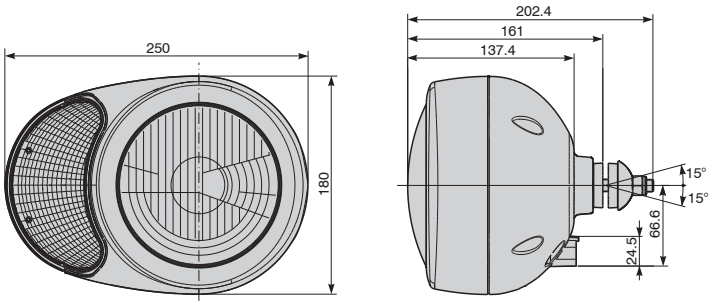
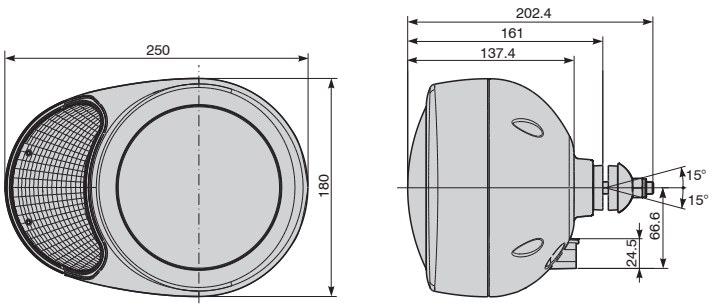
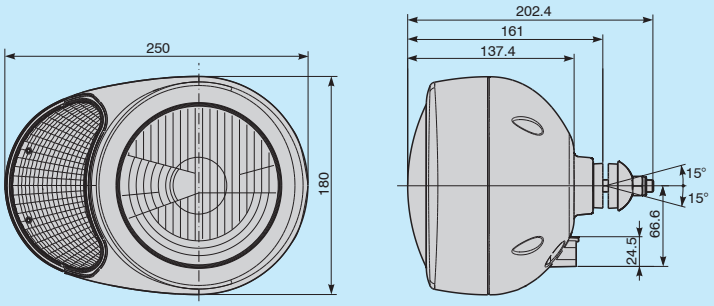
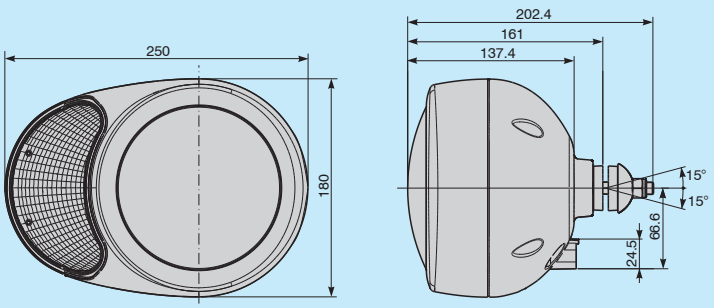
OPTIONAL
05.0894.0018

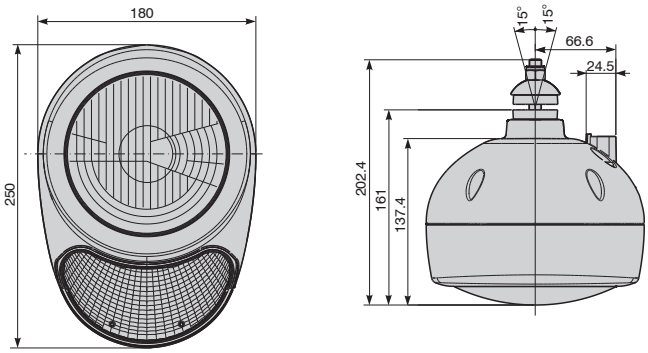
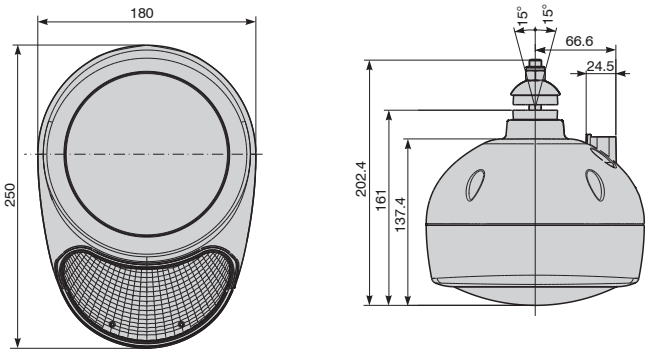
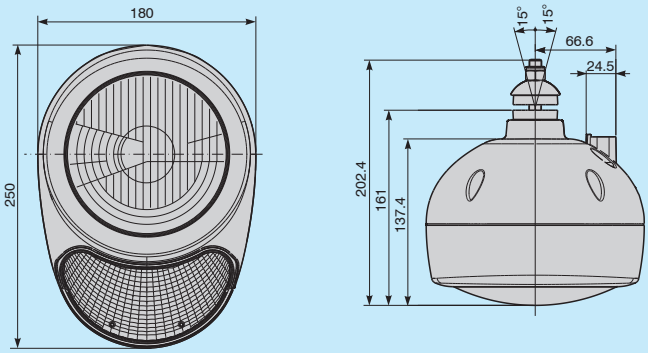
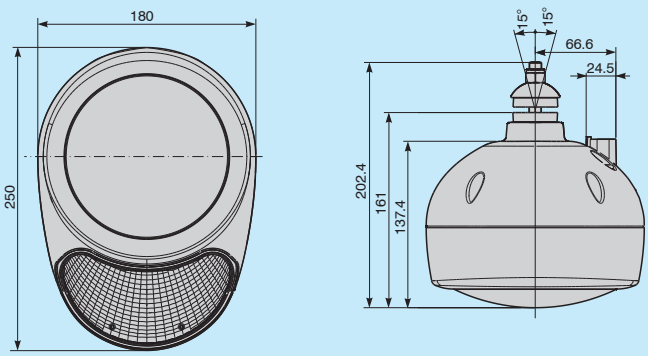
FORATURA D'APPLICAZIONE - *FIXING HOLE*

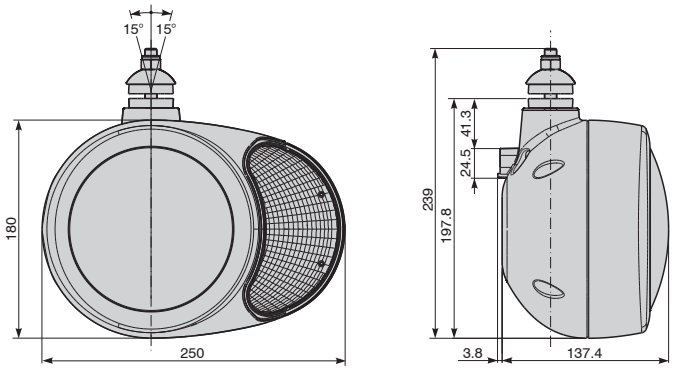
SPESSORE PIASTRA *PLATE THICKNESS*	FORO PIASTRA *PLATE HOLE*	
	Ø11	Ø≥12
	ANGOLO DI REGOLAZIONE *ANGLE OF ADJUSTMENT*	
3 mm.	± 15°	± 15°
4 mm.	± 13°	± 15°
5 mm.	± 10°	± 15°
6 mm.	± 8°	± 15°

P/N	TYPE	SNODO INFERIORE - *LOWER ARTICULATED JOINT* DIMENSIONI - *DIMENSIONS* MONTAGGIO ORIZZONTALE - *HORIZONTAL MOUNTING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	PY21W 12V-21W 24V-21W
05.0918.0000 RH **05.0919.0000** LH  **05.0894.0000** RH **05.0895.0000** LH 	A			X	X	X	X
05.1057.0000 RH **05.1058.0000** LH  **05.1049.0000** RH **05.1050.0000** LH 	B			X	X	X	X
05.0938.0000 RH **05.0939.0000** LH  **05.0930.0000** RH **05.0931.0000** LH 	A		X		X	X	X
05.1073.0000 RH **05.1074.0000** LH  **05.1065.0000** RH **05.1066.0000** LH 	B		X		X	X	X

P/N	TYPE	SNODO LATERALE - *SIDE ARTICULATED JOINT* DIMENSIONI - *DIMENSIONS* MONTAGGIO VERTICALE- *VERTICAL MOUNTING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	PY21W 12V-21W 24V-21W
05.0920.0000 RH **05.0921.0000** LH  **05.0910.0000** RH **05.0911.0000** LH 	A			X	X	X	X
05.1059.0000 RH **05.1060.0000** LH  **05.1051.0000** RH **05.1052.0000** LH 	B			X	X	X	X
05.0940.0000 RH **05.0941.0000** LH  **05.0932.0000** RH **05.0933.0000** LH 	A		X		X	X	X
05.1075.0000 RH **05.1076.0000** LH  **05.1067.0000** RH **05.1068.0000** LH 	B		X		X	X	X

P/N	TYPE	SNODO POSTERIORE - *REAR ARTICULATED JOINT* DIMENSIONI - *DIMENSIONS* MONTAGGIO ORIZZONTALE - *HORIZONTAL MOUNTING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	PY21W 12V-21W 24V-21W
05.0922.0000 RH **05.0923.0000** LH  **05.0914.0000** RH **05.0915.0000** LH 	A			X	X	X	X
05.1061.0000 RH **05.1062.0000** LH  **05.1053.0000** RH **05.1054.0000** LH 	B			X	X	X	X
05.0942.0000 RH **05.0943.0000** LH  **05.0934.0000** RH **05.0935.0000** LH 	A		X		X	X	X
05.1077.0000 RH **05.1078.0000** LH  **05.1069.0000** RH **05.1070.0000** LH 	B		X		X	X	X

P/N	TYPE	SNODO POSTERIORE - *REAR ARTICULATED JOINT* DIMENSIONI - *DIMENSIONS* MONTAGGIO VERTICALE - *VERTICAL MOUNTING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	PY21W 12V-21W 24V-21W
05.0924.0000 RH **05.0925.0000** LH  **05.0916.0000** RH **05.0917.0000** LH 	A			X	X	X	X
05.1063.0000 RH **05.1064.0000** LH  **05.1055.0000** RH **05.1056.0000** LH 	B			X	X	X	X
05.0944.0000 RH **05.0945.0000** LH  **05.0936.0000** RH **05.0937.0000** LH 	A		X		X	X	X
05.1079.0000 RH **05.1080.0000** LH  **05.1071.0000** RH **05.1072.0000** LH 	B		X		X	X	X

P/N	TYPE	SNODO SUPERIORE - *UPPER ARTICULATED JOINT* DIMENSIONI - *DIMENSIONS* MONTAGGIO ORIZZONTALE - *HORIZONTAL MOUNTING*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	PY21W 12V-21W 24V-21W
05.1295.0000 RH **05.1296.0000** LH 	B			X	X	X	X

- **Gruppi proiettori con fanale di direzione antero-laterale**
  Materiale lenti indicatore di direzione: Metacrilato
  Materiale lente proiettore: Vetro

- ***Headlamps units with front-side turn signal light***
  Turn signal lens material: Polycarbonate
  Headlamp lens material: Glass



Con vetro prismato
With prismed glass

Con vetro terso
With clear glass

03.395.000 RH
03.419.000 LH



TYPE
A

RICAMBIO GRUPPO PROIETTORE
SPARE HEADLAMPS

CON VETRO PRISMATO
WITH PRISMED GLASS

05.1217.1000 RHD
05.1219.1000 LHD



CON VETRO PRISMATO - TEMPRATO
WITH PRISMED AND TEMPERED GLASS

05.1217.6000 RHD
05.1219.6000 LHD

03.395.000 RH
03.419.000 LH



TYPE
B

RICAMBIO GRUPPO PROIETTORE
SPARE HEADLAMPS

RIFLETTORE CON TECNOLOGIA FREE-FORM E VETRO TERSO

FREE-FORM REFLECTOR AND CLEAR GLASS

05.1213.1000 RHD
05.1215.1000 LHD



RIFLETTORE CON TECNOLOGIA FREE-FORM E VETRO TERSO TEMPRATO

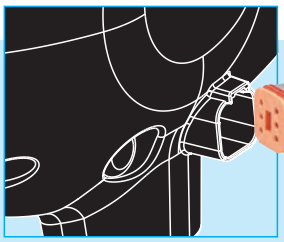
FREE-FORM REFLECTOR AND TEMPERED CLEAR GLASS

05.1213.6000 RHD
05.1215.6000 LHD

PER ORDINARE IL GRUPPO PROIETTORE O IL SUO RICAMBIO CON VETRO TEMPRATO (LAMPADA 24V) SOSTITUIRE I QUATTRO ZERI FINALI (**0000**) DEL P/N CON IL FINALE "**5000**"
*TO ORDER ORION HEADLAMPS OR ITS SPARE PART WITH TEMPERED GLASS (24V BULB), REPLACE THE LAST FOUR ZEROS (**0000**) OF THE P/N WITH "**5000**"*

ESEMPIO - *EXAMPLE*
- **05.0918.0000** GRUPPO PROIETTORE CON VETRO NON TEMPRATO - *HEADLAMP WITH NOT TEMPERED GLASS*
- **05.0918.5000** GRUPPO PROIETTORE CON VETRO TEMPRATO - *HEADLAMP WITH TEMPERED GLASS*

SISTEMA DI CONNESSIONE (ORDINARE SEPARATAMENTE) - *CONNECTION SYSTEM (TO ORDER SEPARATELY)*

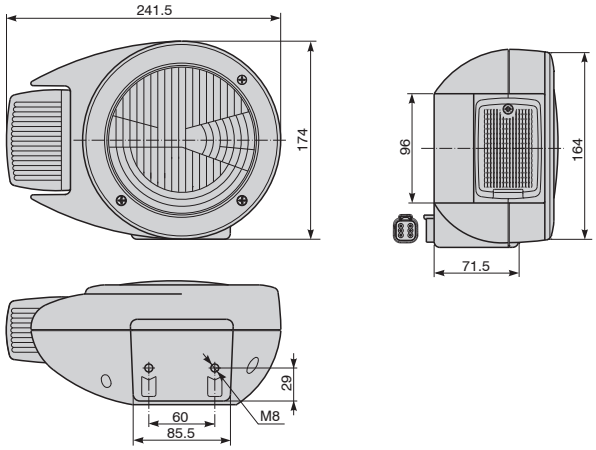
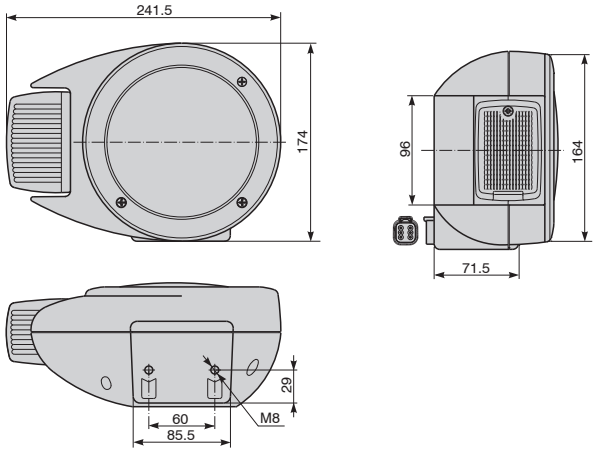
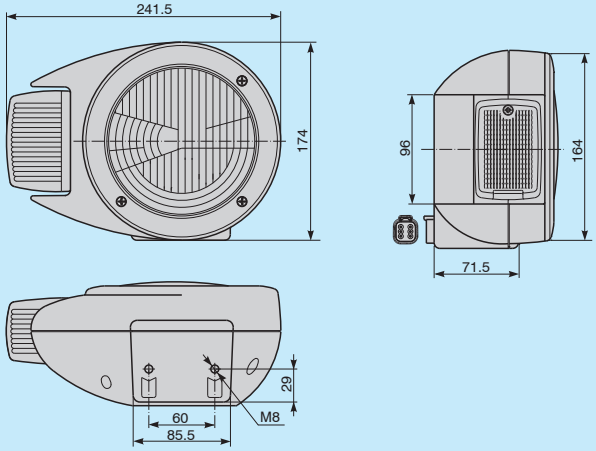
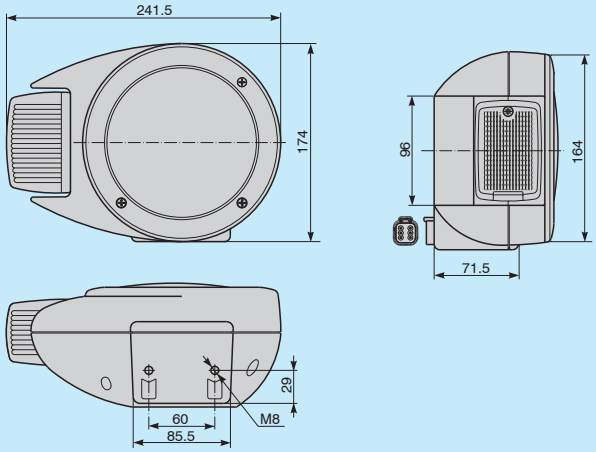




KIT DI CONNESSIONE DEUTSCH 6 VIE
CONNECTION KIT 6 PINS DEUTSCH
27.0862.0000



OPTIONAL
05.0894.0018

P/N	TYPE	DIMENSIONI - *DIMENSIONS*	LHD	RHD	T4W 12V-4W 24V-4W	H4 12V-60/55W 24V-75/70W	P21W 12V-21W 24V-21W
05.1217.0000 RH **05.1218.0000** LH 	A			X	X	X	X
05.1213.0000 RH **05.1214.0000** LH 	B			X	X	X	X
05.1219.0000 RH **05.1220.0000** LH 	A		X		X	X	X
05.1215.0000 RH **05.1216.0000** LH 	B		X		X	X	X