



CATALOGO COMPONENTI SPECIFICI PER MEZZI DI SOLLEVAMENTO

*CATALOGUE OF SPECIFIC COMPONENTS
FOR LIFTING VEHICLES*



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DISPOSITIVI DI ILLUMINAZIONE A LED

LED LIGHTING

- **Fanali posteriori 104,7x94,7 mm.**

Grado di protezione: IP67

Materiale corpo: ABS

Materiale lente: metacrilato

Temperatura di funzionamento: -40° C ÷ + 65°C

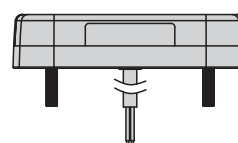
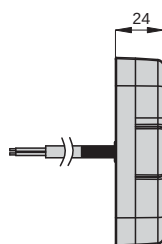
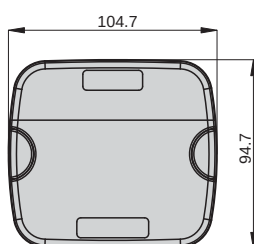
- **104,7x94,7 mm rear lamps**

Sealing: IP67

Housing material: ABS

Lens material: methacrylate

Operating temperature: -40° C ÷ + 65°C



P/N	LENTE LENS	VOLT	↔↔	☞☞	STOP	☞☞ STOP	RLX	LT	⊕	Ⓜ=	☐	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION
1003134 AV.02.0159 LH-RH 		10 - 30V	LED			LED	X						ECE	
1003152 AV.02.0177 LH-RH 		10 - 30V					X		LED	LED			ECE	

- **Fanali posteriori 247,8x22,9 mm.**

Grado di protezione: IP67

Materiale corpo: ABS

Materiale lente: policarbonato

Compatibilità elettromagnetica (EMC): ECE R10



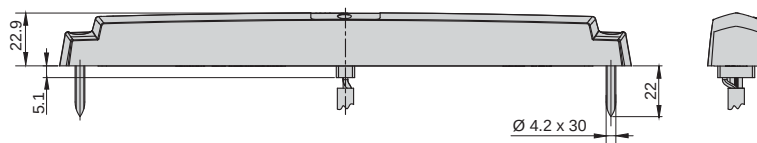
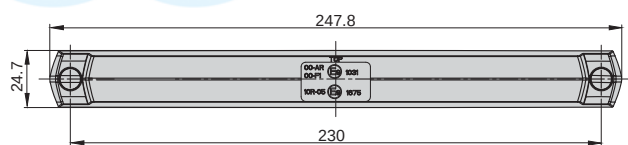
- **Rear lamps 247,8x22,9 mm.**

Sealing: IP67

Housing material: ABS

Lens material: polycarbonate

Electromagnetic compatibility (EMC): ECE R10



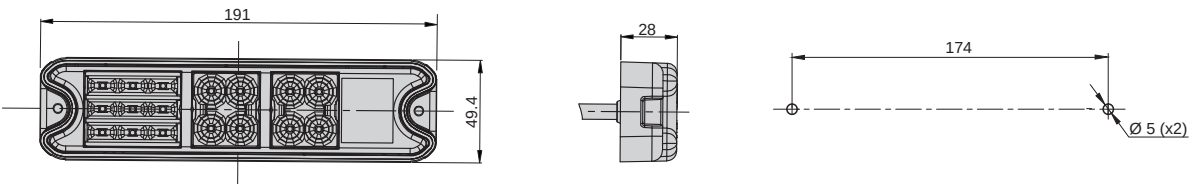
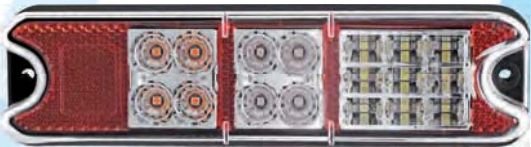
P/N	LENTE LENS	VOLT		 STOP	RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1003150 AV.02.0175 LH-RH 		10 - 30V	LED	LED	X				ECE		
1003151 AV.02.0176 LH-RH 		10 - 30V			X		LED	LED	ECE		

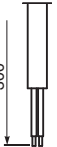
• **Fanali posteriori 191x49,4 mm.**

Grado di protezione: IP67
Materiale corpo: ABS
Materiale lente: metacrilato
Temperatura di funzionamento: -40° C ÷ +65° C

• **191x49,4 rear lamps**

Sealing: IP67
Housing material: ABS
Lens material: methacrylate
Operating temperature: -40° C ÷ +65°C



P/N	VOLT			STOP		RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1003136 AV.02.0161 LH-RH 	10 - 30V	LED			LED	X			LED		ECE		

Fari da lavoro

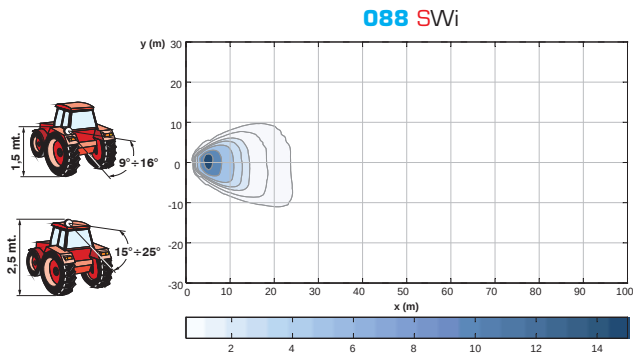
Grado di protezione: IP67
Materiale lente: Policarbonato
Tensione di alimentazione: 10 - 30V
Lumen: 540
Temperatura colore: 6000 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light pattern: FLOOD

450 LUMEN



Worklamps

Sealing: IP67
Lens material: polycarbonate
Power supply voltage: 10 - 30V
Lumen: 540
Color temperature: 6000 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light pattern: FLOOD



P/N	DIMENSIONI DIMENSIONS
1003324 AV.05.0047	

P/N	DIMENSIONI DIMENSIONS

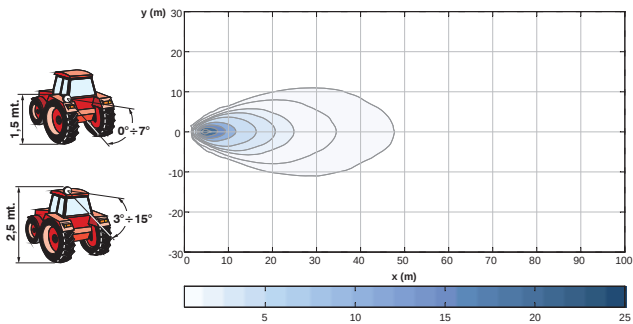
- Fari da lavoro**
 Grado di protezione: IP67
 Materiale lente: Policarbonato
 Tensione di alimentazione: 10 - 30V
 Lumen: 750
 Temperatura colore: 6000 K
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): ECE R10
 Light pattern: SPOT

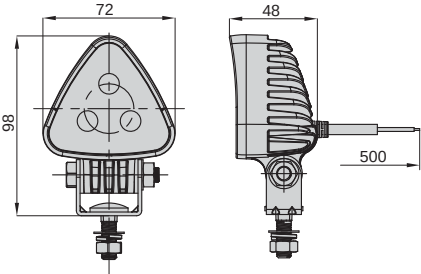
750 LUMEN



- Worklamps**
 Sealing: IP67
 Lens material: polycarbonate
 Power supply voltage: 10 - 30V
 Lumen: 750
 Color temperature: 6000 K
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): ECE R10
 Light pattern: SPOT

089 SWi



P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
1003325 AV.05.0048 			

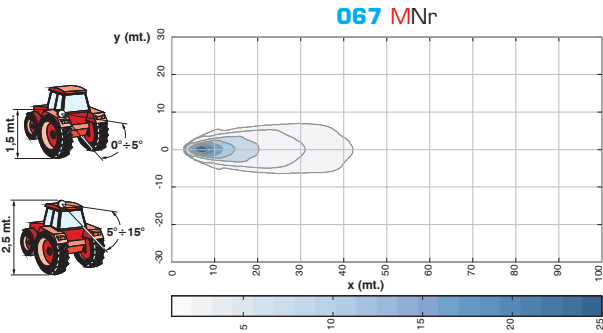
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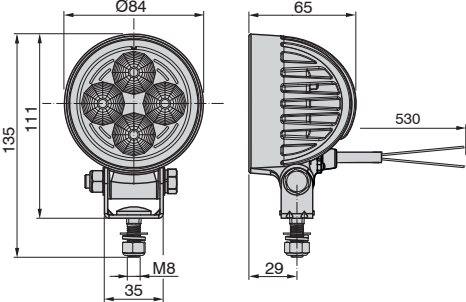
Grado di protezione: IP67
 Materiale corpo: Metallo colore nero
 Materiale lente: Policarbonato
 Tensione di alimentazione: 10 - 30V
 Assorbimento di corrente: 1A @ 12V / 0.5A @ 24V
 Tipo di illuminazione: n°4 LED
 Lumen nominali: 700
 Lumen effettivi: 500
 Inversione di polarità: Protetto
 Temperatura colore: 5700 K
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): ECE R10

• **Worklamps**

Sealing: IP67
 Housing material: metal black color
 Lens material: polycarbonate
 Power supply voltage: 10 - 30V
 Current consumption: 1A @ 12V / 0.5A @ 24V
 Type of lighting: n°4 LEDs
 Raw lumen output: 700
 Effective lumen output: 500
 Reverse polarity: protected
 Color temperature: 5700 K
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): ECE R10

500 LUMEN



P/N	DIMENSIONI DIMENSIONS
1014541 05.1677.0000 (MNr) 	

P/N	DIMENSIONI DIMENSIONS

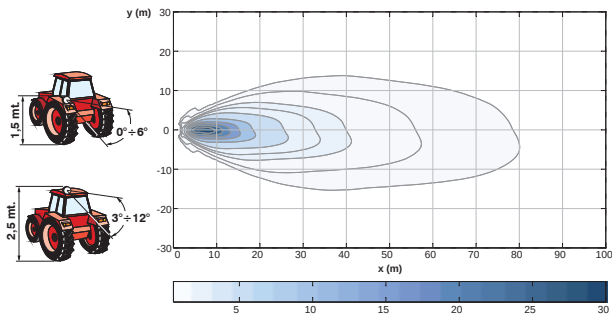
- Fari da lavoro**
 Materiale lente: policarbonato
 Tensione di alimentazione: 10 - 30V
 Lumen: 1500
 Compatibilità elettromagnetica (EMC): ECE R10

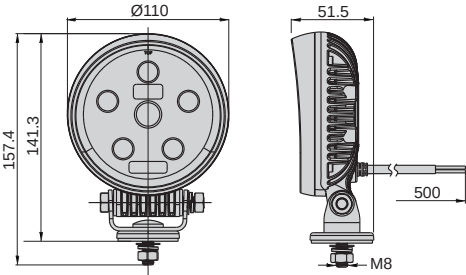
- Worklamps**
 Lens material: polycarbonate
 Power supply voltage: 10 - 30V
 Lumen: 1500
 Electromagnetic compatibility (EMC): ECE R10

1500 LUMEN



084 MNr



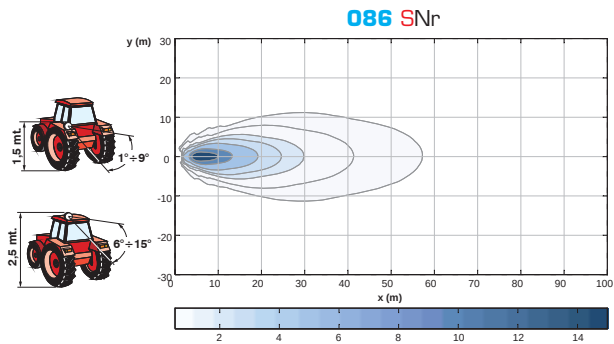
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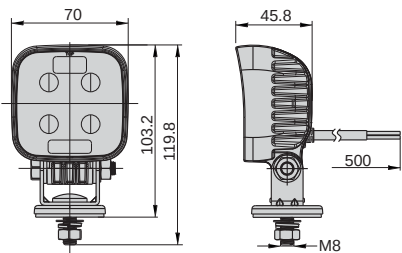
P/N	DIMENSIONI DIMENSIONS

- Fari da lavoro**
 Materiale lente: policarbonato
 Tensione di alimentazione: 10 - 30V
 Lumen: 800
 Compatibilità elettromagnetica (EMC): ECE R10

- Worklamps**
 Lens material: polycarbonate
 Power supply voltage: 10 - 30V
 Lumen: 800
 Electromagnetic compatibility (EMC): ECE R10

800 LUMEN



P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
1003321 AV.05.0044 			

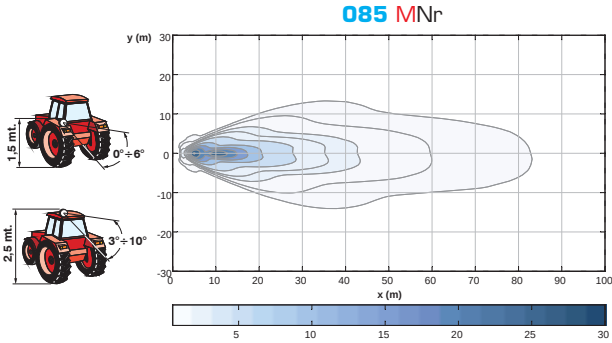
• **Fari da lavoro**

Materiale lente: policarbonato
Tensione di alimentazione: 10 - 30V
Lumen: 1250
Compatibilità elettromagnetica (EMC): ECE R10

• **Worklamps**

Lens material: polycarbonate
Power supply voltage: 10 - 30V
Lumen: 1250
Electromagnetic compatibility (EMC): ECE R10

1250 LUMEN



P/N	DIMENSIONI DIMENSIONS
1003320 AV.05.0043	

P/N	DIMENSIONI DIMENSIONS

- **Fari da lavoro 10 - 60V**

Grado di protezione: IP67
 Materiale corpo: alluminio
 Materiale lente: policarbonato
 Tensione di alimentazione: 10 - 60V
 Assorbimento di corrente: 12W
 Lumen: 300
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): ECE R10

- **Worklamps 10 - 60V**

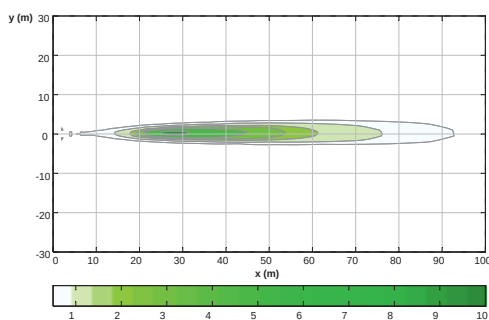
Sealing: IP67
 Housing material: aluminium
 Lens material: polycarbonate
 Power supply voltage: 10 - 60V
 Current consumption: 12W
 Lumen: 300
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): ECE R10

Blue Light

300 LUMEN



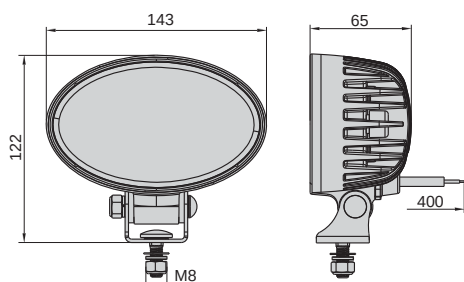
082



P/N

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1003313
AV.Q5.0037



P/N

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DIMENSIONS

• Fari da lavoro

Grado di protezione: IP67

Materiale corpo: Metallo colore nero

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 30V

Assorbimento di corrente: 2A @ 12V / 1A @ 24V

Tipo di illuminazione: n°8 LED

Lumen nominali: 1400

Lumen effettivi: 800

Inversione di polarità: Protetto

Temperatura colore: 5700 K

Temperatura di funzionamento: - 40° C ÷ + 65° C

Compatibilità elettromagnetica (EMC): ECE R10

• Worklamps

Sealing: IP67

Housing material: Metal black color

Lens material: Polycarbonate

Power supply voltage: 10 - 30V

Current consumption: 2A @ 12V / 1A @ 24V

Type of lighting: n°8 LEDs

Raw lumen output: 1400

Effective lumen output: 800

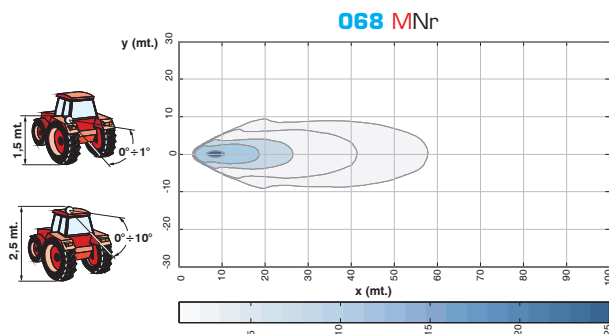
Reverse polarity: Protected

Color temperature: 5700 K

Operating temperature: - 40° C ÷ + 65° C

Electromagnetic compatibility (EMC): ECE R10

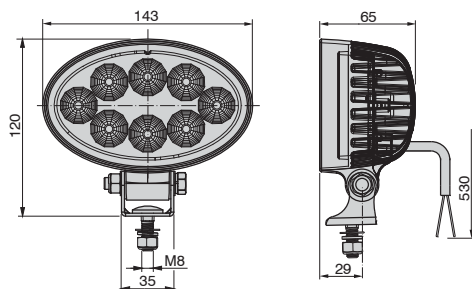
800 LUMEN



P/N

DIMENSIONI
DIMENSIONS

1014542
05.1678.0000
(MNr)



P/N

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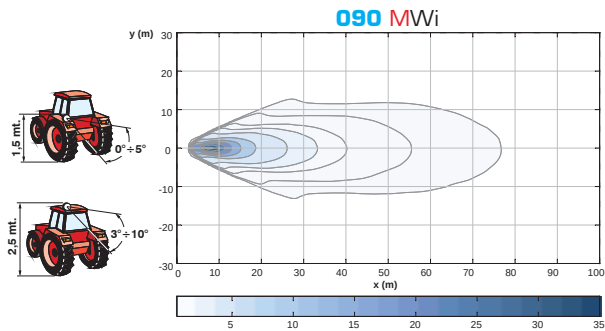
• **Fari da lavoro 10 - 60V**

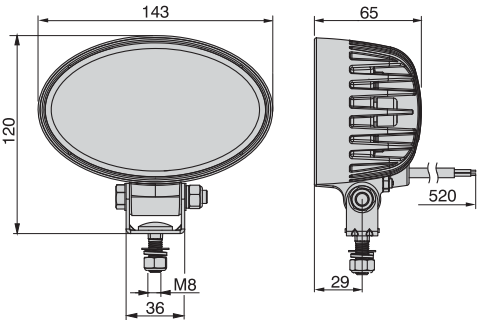
Grado di protezione: IP67
Materiale lente: Polycarbonato
Tensione di alimentazione: 10 - 60V
Assorbimento di corrente: 2A @ 12V / 1A @ 24V
Tipo di illuminazione: n°8 LED
Lumen: 2000
Temperatura colore: 6000 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light pattern: FLOOD

• **Worklamps 10 - 60V**

Sealing: IP67
Lens material: Polycarbonate
Power supply voltage: 10 - 60V
Current consumption: 2A @ 12V / 1A @ 24V
Type of lighting: n°8 LEDs
Lumen: 2000
Color temperature: 6000 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light pattern: FLOOD

2000 LUMEN



P/N	DIMENSIONI DIMENSIONS
 1003326 AV.05.0049	

P/N	DIMENSIONI DIMENSIONS

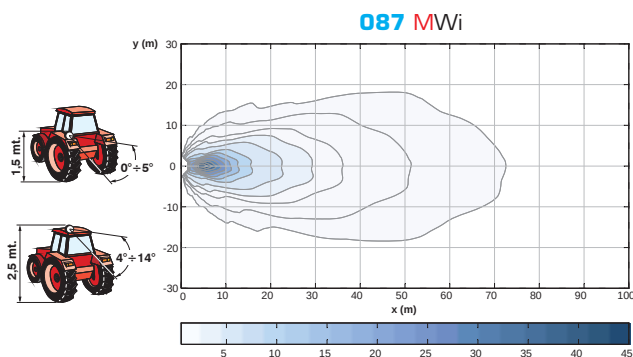
- **Fari da lavoro**

Grado di protezione: IP67
 Materiale lente: Policarbonato
 Tensione di alimentazione: 10 - 30V
 Lumen: 2700
 Temperatura di funzionamento: $-40^{\circ}\text{C} \div +65^{\circ}\text{C}$
 Compatibilità elettromagnetica (EMC): ECE R10
 Light pattern: SPOT

- **Worklamps**

Sealing: IP67
 Lens material: polycarbonate
 Power supply voltage: 10 - 30V
 Lumen: 2700
 Operating temperature: $-40^{\circ}\text{C} \div +65^{\circ}\text{C}$
 Electromagnetic compatibility (EMC): ECE R10
 Light pattern: SPOT

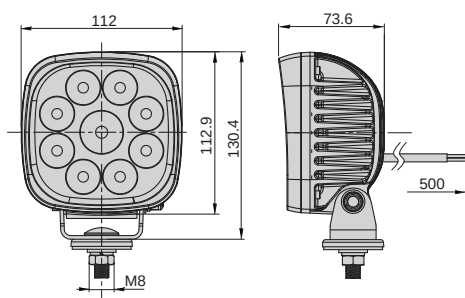
2700 LUMEN



P/N

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DIMENSIONS

1003323
AV.05.0046



P/N

DIMENSIONI
DIMENSIONS

• Fari da lavoro 9 - 60V

Grado di protezione: IP67 + IP9K

Materiale corpo: alluminio

Materiale lente: metacrilato

Tensione di alimentazione: 9 - 60V

Assorbimento di corrente: 2,3A @ 12V / 1,2A @ 24V / 0,6A @ 48V

Tipo di illuminazione: n°10 LED

Lumen nominali: 2800

Lumen effettivi: 2000

Inversione di polarità: protetto

Sovratensione: protetto

Temperatura colore: 5700 K

Temperatura di funzionamento:

- 40° C ÷ + 50° C (100% rendimento luminoso)

+ 50° C ÷ + 85° C (riduzione del rendimento luminoso per protezione al surriscaldamento)

Peso: 950 g

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10

Connessione: Deutsch 2 vie

2000 LUMEN



• Worklamps 9 - 60V

Sealing: IP67 + IP9K

Housing material: aluminium

Lens material: metacrylate

Power supply voltage: 9 - 60V

Current consumption: 2,3A @ 12V / 1,2A @ 24V / 0,6A @ 48V

Type of lighting: n°10 LEDs

Raw lumen output: 2800

Effective lumen output: 2000

Reverse polarity: protected

Overvoltages: protected

Color temperature: 5700 K

Operating temperature: - 40° C ÷ + 50° C (100% light output)

+ 50° C ÷ + 85° C (light output may be reduced - Overheat protection)

Weight: 950 g

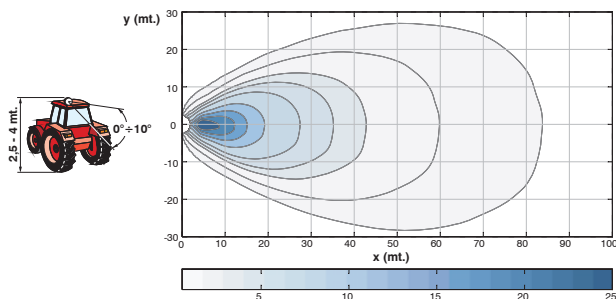
Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10

Connection: 2 pins Deutsch

1014825

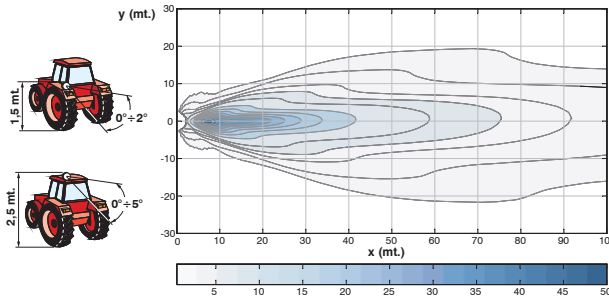
05.2001.0000

072 MXw

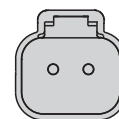
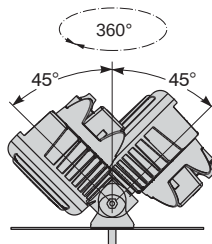
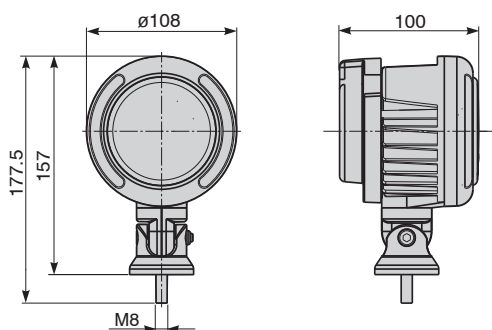


HIGH MOUNT FLOOD

074 LWi



SPOT REGULAR



DEUTSCH INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR

1028526
27.0909.0000

• Fari da lavoro 9 - 60V

Grado di protezione: IP67 + IP9K

Materiale corpo: alluminio

Materiale lente: metacrilato

Tensione di alimentazione: 9 - 60V

Assorbimento di corrente: 2,3A @ 12V / 1,2A @ 24V / 0,6A @ 48V

Tipo di illuminazione: n°10 LED

Lumen nominali: 580

Lumen effettivi: 440

Inversione di polarità: protetto

Sovratensione: protetto

Lunghezza d'onda: $\lambda = 475 \text{ nm}$

Temperatura di funzionamento:

- 40° C ÷ + 50° C (100% rendimento luminoso)

+ 50° C ÷ + 85° C (riduzione del rendimento luminoso per protezione al surriscaldamento)

Peso: 950 g

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10

Connessione: Deutsch 2 vie

Blue Light
440 LUMEN



• Worklamps 9 - 60V

Sealing: IP67 + IP9K

Housing material: aluminium

Lens material: mactacrylate

Power supply voltage: 9 - 60V

Current consumption: 2,3A @ 12V / 1,2A @ 24V / 0,6A @ 48V

Type of lighting: n°10 LEDs

Raw lumen output: 580

Effective lumen output: 440

Reverse polarity: protected

Overvoltages: protected

Wave length: $\lambda = 475 \text{ nm}$

Operating temperature: - 40° C ÷ + 50° C (100% light output)

+ 50° C ÷ + 85° C (light output may be reduced - Overheat protection)

Weight: 950 g

Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10

Connection: 2 pins Deutsch

1014826

05.2002.0000

099

HIGH MOUNT FLOOD

095

SPOT REGULAR

DEUTSCH INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR

1028526
27.0909.0000

20

• Fari da lavoro

Grado di protezione: IP67 + IP9K

Materiale corpo: alluminio

Materiale lente: policarbonato

Tensione di alimentazione: 9 - 32V

Assorbimento di corrente: 2,8A @ 12V / 1,4A @ 24V

Tipo di illuminazione: n°14 LED

Lumen nominali: 3600

Lumen effettivi: 2600

Inversione di polarità: protetto

Load dump: protetto

Temperatura colore: 6000 K

Temperatura di funzionamento:

- 40° C ÷ + 50° C (100% rendimento luminoso)

+ 50° C ÷ + 85° C (riduzione del rendimento luminoso per protezione al surriscaldamento)

Peso: 940 g

Compatibilità elettromagnetica (EMC): 2004/104/CE - ECE R10 - CISPR 25 classe 5

Connessioni: Deutsch 2 vie con cavo - S/Seal 2 vie - Deutsch 2 vie - H9 2 vie

2600 LUMEN



• Worklamps

Sealing: IP67 + IP9K

Housing material: aluminium

Lens material: polycarbonate

Power supply voltage: 9 - 32V

Current consumption: 2,8A @ 12V / 1,4A @ 24V

Type of lighting: n°14 LEDs

Raw lumen output: 3600

Effective lumen output: 2600

Reverse polarity: protected

Load dump: protected

Color temperature: 6000 K

Operating temperature:

- 40° C ÷ + 50° C (100% light output)

+ 50° C ÷ + 85° C (light output may be reduced - Overheat protection)

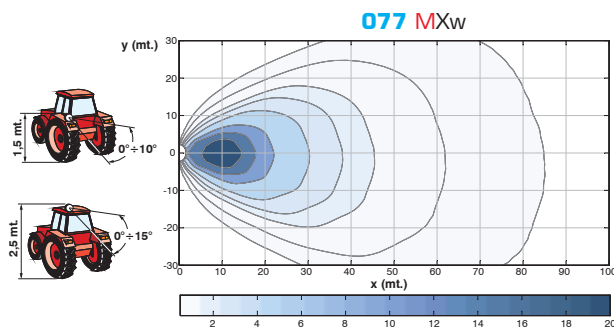
Weight: 940 g

Electromagnetic compatibility (EMC): 2004/104/CE - ECE R10 - CISPR 25 class 5

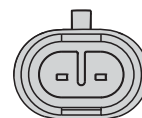
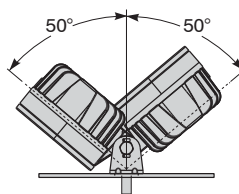
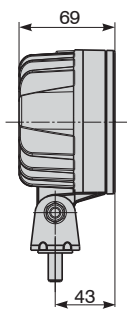
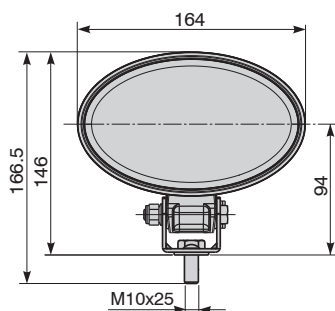
Connections: Deutsch 2 pins with cable - 2 pins S/Seal - 2 pins Deutsch - 2 pins H9

1014610

05.1798.0000



FLOOD REGULAR



S/SEAL INTEGRATED
2 vie - 2 pins

CONNETTORE CONTROPARTE
MATING CONNECTOR

1028565
27.0958.0000

• Lampeggianti

Grado di protezione: IP67

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 110V

Assorbimento di corrente: 6,5W max

Temperatura di funzionamento: - 40° C ÷ + 65° C

Omologazione: SAE J845 class 3

Compatibilità elettromagnetica (EMC): ECE R10

• Flashing beacons

Sealing: IP67

Lens material: Polycarbonate

Power supply voltage: 10 - 110V

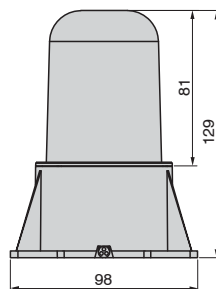
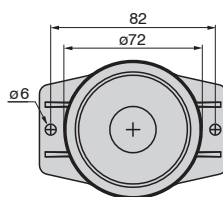
Current consumption: 6,5W max

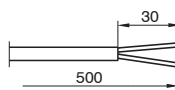
Operating temperature: - 40° C ÷ + 65° C

Homologation: SAE J845 class 3

Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 2 viti - Flat mount, 2 bolts fixing



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1004371 AV.35.0230			●	●		

- **Lampeggianti**

Grado di protezione: IP67

Materiale lente: Policarbonato

Tensione di alimentazione: 10 - 80V

Assorbimento di corrente: 8W

Temperatura di funzionamento: - 40° C ÷ + 65° C

Omologazione: SAE J845 class 3

- **Flashing beacons**

Sealing: IP67

Lens material: Polycarbonate

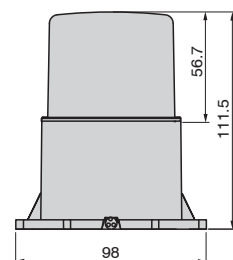
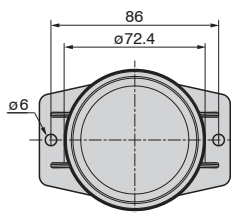
Power supply voltage: 10 - 80V

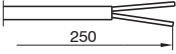
Current consumption: 8W

Operating temperature: - 40° C ÷ + 65° C

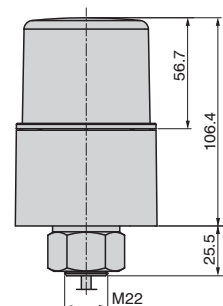
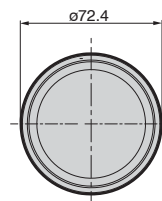
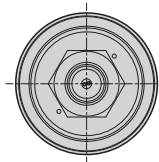
Homologation: SAE J845 class 3

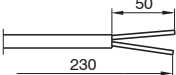
Base piana, fissaggio a 2 viti - Flat mount, 2 bolts fixing



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1004372 AV.35.0231			●	●		

Fissaggio a 1 vite M22 - 1 bolt M22 fixing



P/N	VERSIONE VERSION	VOLT	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1004373 AV.35.0232			●	●		

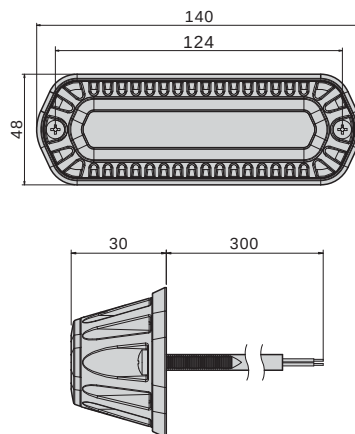
Fissaggio: standard ISO 4148 forma B1

- Mount: Standard ISO 4148 form B1

24

Multiflash 6 LED

12 - 24V



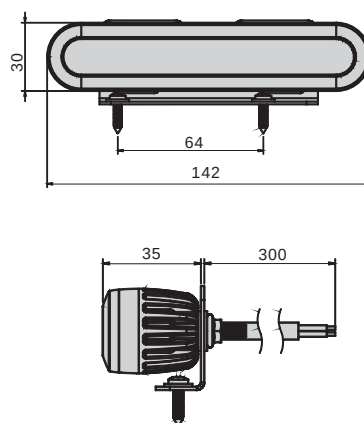
Grado di protezione: IP67
 Materiale lente: policarbonato
 Tensione di alimentazione: 10 - 30V
 Assorbimento di corrente: 12W
 Temperatura di funzionamento:
 -40° C ÷ +65° C
 Omologazione: ECE R65
 Compatibilità elettromagnetica (EMC): ECE R10

Sealing: IP67
 Lens material: polycarbonate
 Power supply voltage: 10 - 30V
 Current consumption: 12W
 Operating temperature:
 -40° C ÷ + 65° C
 Homologation: ECE R65
 Electromagnetic compatibility (EMC): ECE R10

P/N	Illuminazione Lighting
1004352 AV.35.0210	

Multiflash 6 LED FISSAGGIO A STAFFA BRACKET FIXING

12 - 24V



Grado di protezione: IP67
 Materiale lente: policarbonato
 Tensione di alimentazione: 10 - 30V
 Assorbimento di corrente: 12W
 Temperatura di funzionamento: -40° C ÷ +65° C
 Omologazione: ECE R65
 Compatibilità elettromagnetica (EMC): ECE R10

Sealing: IP67
 Lens material: polycarbonate
 Power supply voltage: 10 - 30V
 Current consumption: 12W
 Operating temperature: -40° C ÷ + 65° C
 Homologation: ECE R65
 Electromagnetic compatibility (EMC): ECE R10

P/N	Illuminazione Lighting
1004354 AV.35.0212	



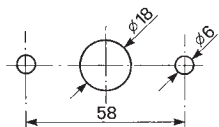
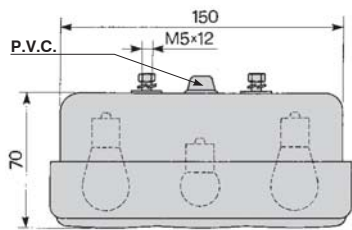
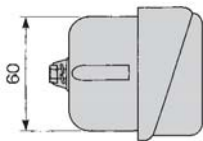
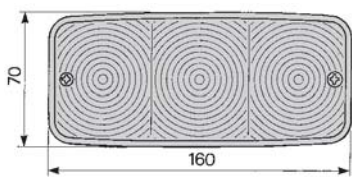


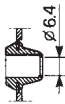
DISPOSITIVI DI ILLUMINAZIONE TRADIZIONALE

TRADITIONAL LIGHTING

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

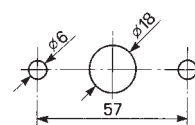
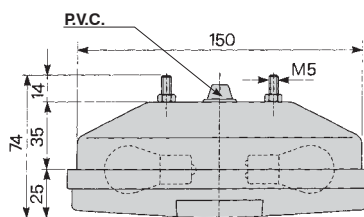
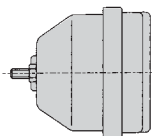
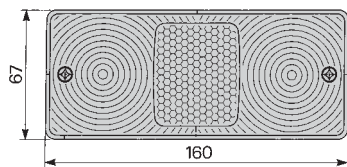
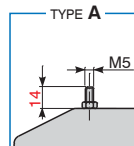
- Rear lamps 160x70 mm.**
 Sealing: IP55
 Fixing screws: M5 Zinc-plated steel



P/N	LENTE LENS					RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1009166 02.180.000 LH 	1009170 02.180.200 	P21W	R5W	P21W			R5W				ECE		

Grado di protezione: IP55
Viti di fissaggio: M5 Acciaio Zincato

Sealing: IP55
Fixing screws: M5 Zinc-plated steel

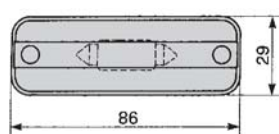
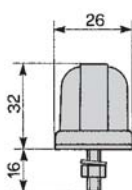
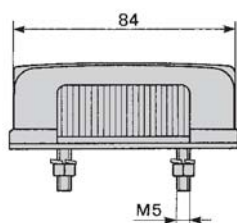
29

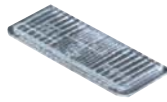
- **Fanali posteriori 237x109 mm.**
Luce targa

Grado di protezione: IP55
Viti di fissaggio: M5 Acciaio zincato

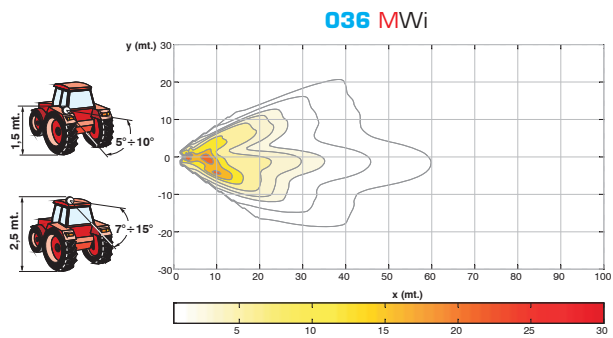
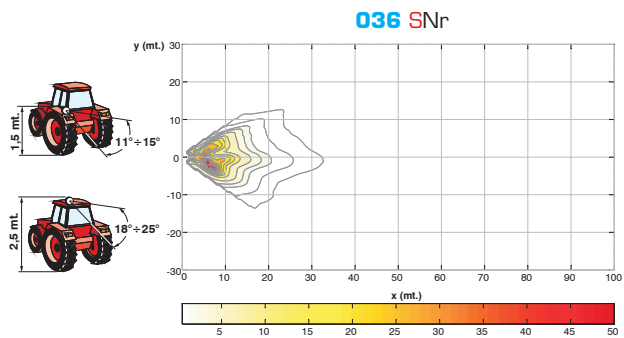
- **Rear lamps 237x109 mm.**
License plate light

Sealing: IP55
Fixing screws: M5 Zinc-plated steel



P/N	LENTE LENS					RLX	LT 				S.M.L. 	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1009251 02.212.000 	1009257 02.212.202 						C5W					ECE		

- Fari da lavoro**
 Grado di protezione: IP54
 Materiale corpo: Poliammide
 Materiale lente: Vetro
 Staffetta: Verniciata nera
- Worklamps**
 Sealing: IP54
 Housing material: Polyamide
 Lens material: Glass
 Braket: Black varnish

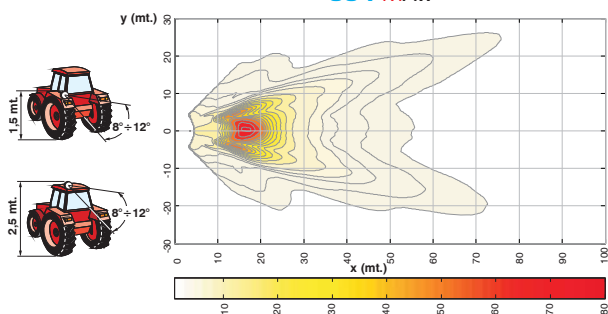


P/N	DIMENSIONI DIMENSIONS
1013844 05.1143.0000 (SNr - MWi)	H3 12V-55W 24V-70W

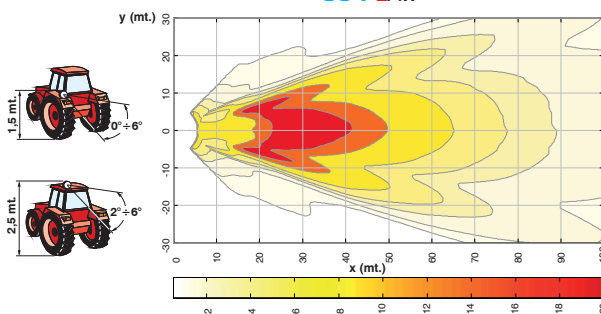
P/N	DIMENSIONI DIMENSIONS

Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale lente: Vetro temprato

- Sealing: IP66
Housing material: Polyamide
Lens material: Tempered glass



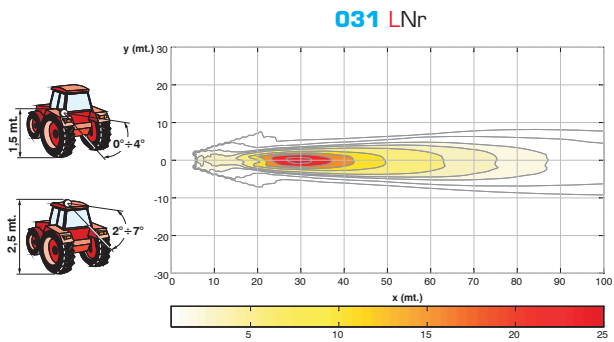
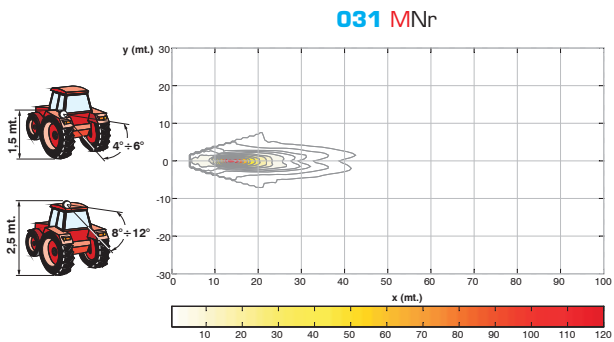
064 LXw



H3
12V-55W
24V-70W

ø 80 mm. Range

- Fari da lavoro**
Grado di protezione: IP66
Materiale corpo: Poliammide
Materiale riflettore: Alluminio con trattamento di metallizzazione
- Worklamps**
Sealing: IP66
Housing material: Polyamide
Reflector material: Metallized aluminium

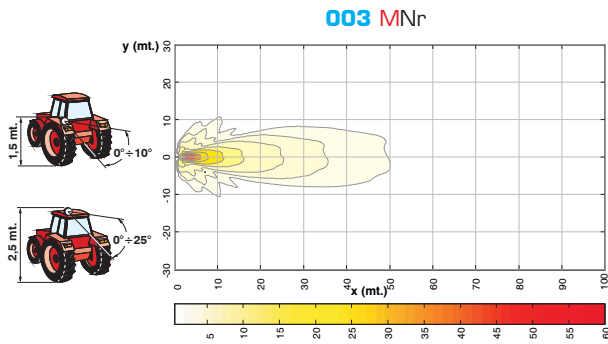


P/N	DIMENSIONI DIMENSIONS
1013900 05.1190.0000 (MNr - LNr)	È POSSIBILE MONTARE IL PROIETTORE RUOTATO DI 180° THE THIS HEADLAMP MAY BE ASSEMBLED ALSO ROTATED BY 180°

P/N	DIMENSIONI DIMENSIONS

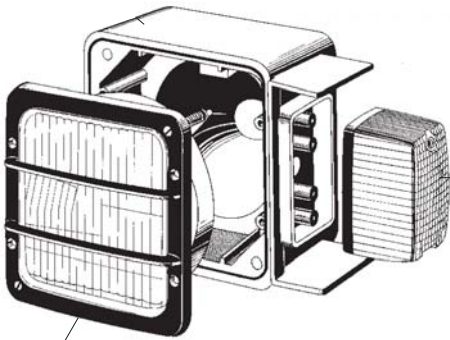
Big Light Range

- Fari da lavoro**
 Grado di protezione: IP66
 Materiale corpo: Poliammide
 Materiale lente: Vetro
- Worklamps**
 Sealing: IP66
 Housing material: Polyamide
 Lens material: Glass



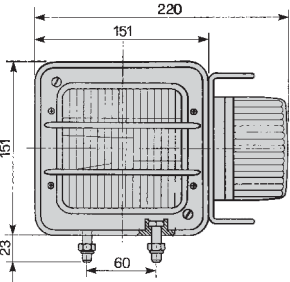
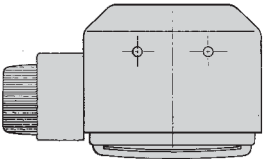
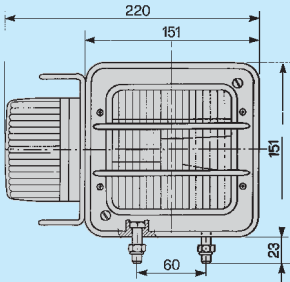
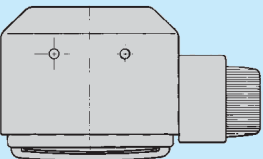
P/N	DIMENSIONI DIMENSIONS	P/N	DIMENSIONI DIMENSIONS
1015408 05.471.000 (MNr)		1015415 05.476.000 (SWi - MWi)	

- **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



05.160.600
1014423

03.395.000 RH **1011758**
03.419.000 LH **1011811**

P/N	FISSAGGIO FIXING			 LHD	 RHD	 H4 12V-60/55W 24V-75/70W	 T4W 12V-4W 24V-4W	 R2 12V-45/40W
1015789 05.619.000 LH	 				X		X	X
1015793 05.620.000 RH	 				X		X	X

Grado di protezione: IP66 - IPX9
Materiale corpo e cornice: Plastica

Sealing: IP66 - IPX9
Housing and frame material: Plastic

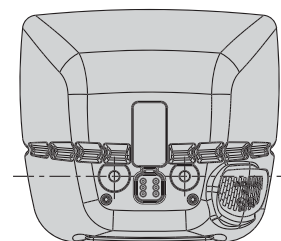
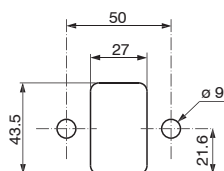


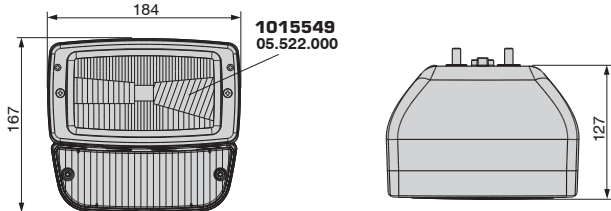
Vista laterale
Side view



OPTIONAL

KIT DI CONNESSIONE
CONNECTION KIT



P/N	DIMENSIONI DIMENSIONS	CON VETRO TEMPRIATO WITH TEMPERED GLASS	 LHD	 RHD	 T&W 12V-4W 24V-4W	 H4 12V-50/55W 24V-75/70W
1013534 05.0981.0000 RH 1013538 05.0982.0000 LH				X	X	X

- **Gruppi proiettori con fanale di direzione antero-laterale**

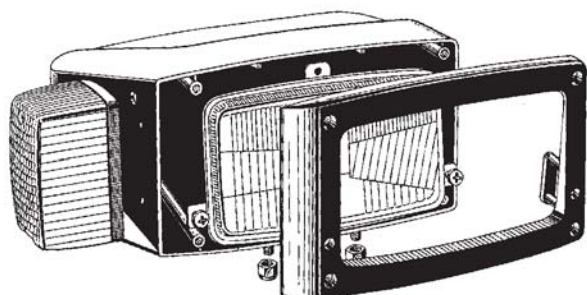
Grado di protezione: IP54

Materiale corpo e cornice: Plastica

- **Headlamp units with front-side turn signal light**

Sealing: IP54

Housing and frame material: Plastic

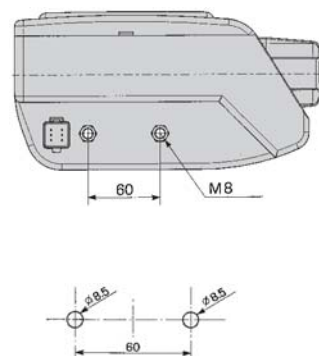


1028490

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
1015695 05.580.000 RH	03.395.000 1011758 05.580.100 1015699 05.580.002 1015698			X	X	X
1015714 05.584.000 LH	05.584.002 1015717 05.580.100 1015699 03.419.000 1011811			X	X	X

Revolux Range

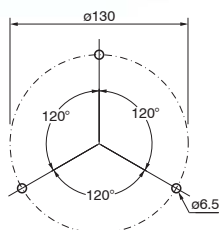
• Lampade rotanti con calotta prismata

Grado di protezione: IP54
Materiale base: Polipropilene
Materiale calotta: Policarbonato
Tensione di alimentazione: 12V o 24V
Assorbimento: 4,6 Amp 12V
Omologazione: ECE R65
Compatibilità elettromagnetica (EMC): ECE R10

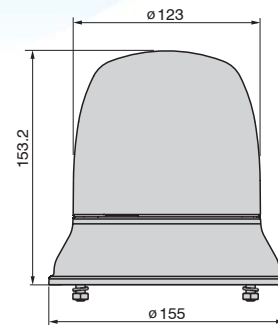
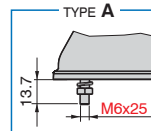
• Rotating beacons with prisms cap

Sealing: IP54
Base material: Polypropylene
Lens material: Polycarbonate
Power supply voltage: 12V or 24V
Power consumption: 4,6 Amp 12V
Homologation: ECE R65
Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing



H1
12V-55W
24V-70W



P/N	TYPE	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1030896 35.0138.000	A	●	●		

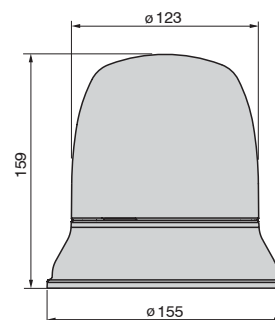
Fissaggio a base magnetica per velocità max fino a 80 Km/h
Magnetic mount for max speed up to 80 Km/h

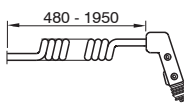


BASE MAGNETICA
MAGNETIC BASE
1031304
35.7004.0500



H1
12V-55W
24V-70W



P/N	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
1030906 35.0140.0000	●	●	 1030934 CAVO - CABLE 35.042.003 SPINA - PLUG 25.043.000 2007639	

Discovery Range

- **Lampade rotanti con calotta prismata**

Grado di protezione: IP54

Materiale base: Polipropilene

Materiale calotta: Policarbonato

Tensione di alimentazione: 12V o 24V

Omologazione: ECE R65

Compatibilità elettromagnetica (EMC): ECE R10

- **Rotating beacons with prisms cap**

Sealing: IP54

Base material: Polypropylene

Lens material: Polycarbonate

Power supply voltage: 12V or 24V

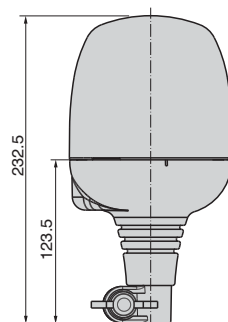
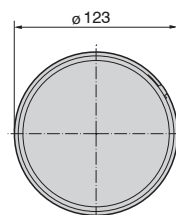
Homologation: ECE R65

Electromagnetic compatibility (EMC): ECE R10

Fissaggio a base flessibile con innesto tubolare - Flexible pipe mount



H1
12V-55W
24V-70W



P/N	COLORE CALOTTA LENS COLOR	ILLUMINAZIONE LIGHTING	CONNESSIONE CONNECTION
1030911 35.0141.0000	●	●	

Flash Range

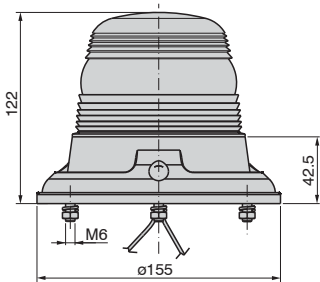
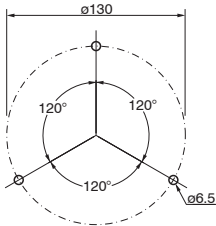
- Lampeggianti xeno (non omologate) per carrelli elevatori

Grado di protezione: IP54
Materiale base: Tecnopolimero
Materiale calotta: Policarbonato
Tensione di alimentazione: 10 - 100V
Resa luminosa: 1800 cd
Potenza assorbita: 5W
Compatibilità elettromagnetica (EMC): ECE R10

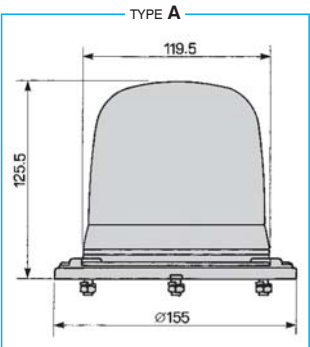
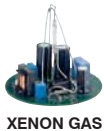
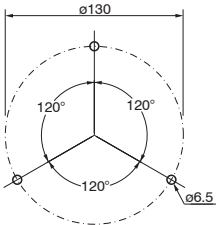
- Xenon beacons (not homologated) for forklifts

Sealing: IP54
Base material: Technopolymer
Lens material: Polycarbonate
Power supply voltage: 10 - 100V
Light intensity: 1800 cd
Power consumption: 5W
Electromagnetic compatibility (EMC): ECE R10

Base piana, fissaggio a 3 viti - Flat mount, 3 bolts fixing



P/N	TYPE	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
1031103 35.186.000		●	 100



P/N	TYPE	COLORE CALOTTA LENS COLOR	CONNESSIONE CONNECTION
1031117 35.197.000	A	●	



COMPONENTI DI VISIONE E SEGNALAZIONE ACUSTICA

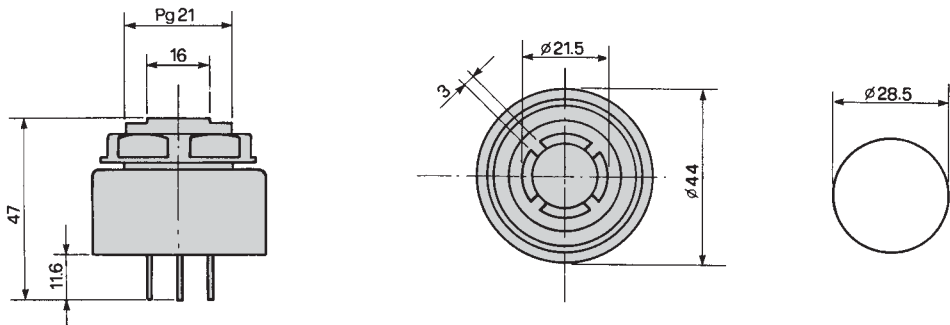
*COMPONENTS OF VISION
AND SOUND SIGNALLING*

• **Cicalini**

Grado di protezione: IP65
Temperatura di funzionamento: - 30°C ÷ +80°C
Temperatura di stoccaggio: - 40°C ÷ +85°C
Inversione di polarità: protetto

• **Buzzers**

Sealing: IP65
Operating temperature: - 30°C ÷ +80°C
Storage temperature: - 40°C ÷ +85°C
Reverse polarity: protected



P/N	SUONO SOUND	INTENSITA' SUONO SOUND PRESSURE CM. 60	FREQUENZA OP. OPERATING FREQUENCY	BASETTA CONNECTION BOARD	TENSIONE VOLTAGE	CORR. ASSOR. ABSORBED CURRENT
1030344 31.022.000	INTERMITTENTE - PULSE 1,2 - 2,7 Hz ± 10% CONTINUO - CONTINUOUS	9 - 32 V - 85 ± 5 dB	2.900 Hz ± 500		9 - 32 V	3 - 20 mA

- **Cicalino a suono intermittente**

Inversione di polarità: protetto

Grado di protezione: IP66

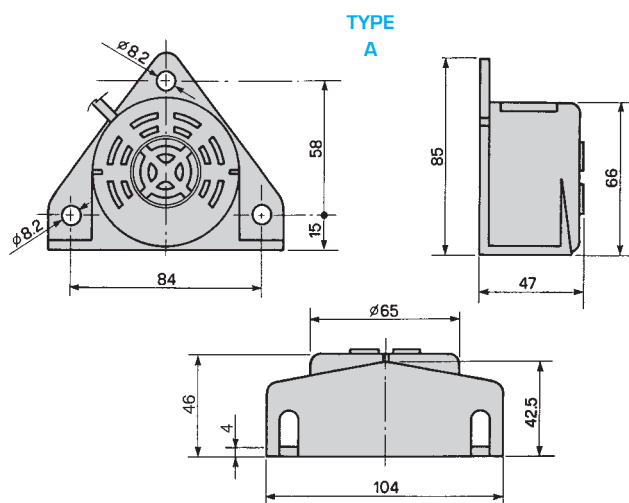
Temperatura di funzionamento: - 20°C ÷ +85°C

- **Intermittent back up alarm**

Reverse polarity: protected

Sealing: IP66

Operating temperature: - 20°C ÷ +85°C



P/N	TYPE A	TYPE B	SUONO SOUND	TENSIONE DI ALIMENTAZIONE POWER SUPPLY VOLTAGE	INTENSITÀ SUONO SOUND PRESSURE 1,2 M	FREQUENZA OP. OPERATING FREQUENCY	CONNETTORE CONNECTOR
1030351 31.024.000	X		Intermittente - <i>intermittent</i> 1 Hz $\pm$ 10%	11 - 100 V	95 dB $\pm$ 5dB	2.200 Hz $\pm$ 10%	

- **Cicalini**
- **Buzzers**



1002840

1250 Hz - 12 - 24V

AV.BE.A1310

1002854

2900 Hz - 36 - 80V

AV.BE.A1565

CICALINO AUTOREGOLANTE SELF-ADJUSTING BUZZER

Assorbimento/*supply current*: 0,2 A
Livello sonoro/*sound level*: 82/102 dB
Lunghezza/*length*: 100 x 72 x 32 mm



CICALINO BUZZER

Assorbimento/*supply current*: 0,05 A
Livello sonoro/*sound level*: 90 dB
Lunghezza/*length*: Ø 48 x 37,6 mm



• **Avvisatori acustici
corpo e disco diffusore
in lamiera prezincata**

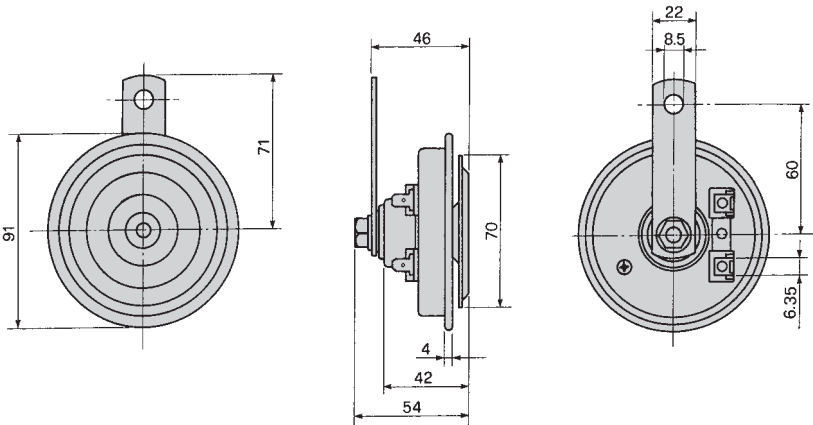
Assorbimento 4 A - livello sonoro >110 dB
Temperatura di funzionamento: - 40°C ÷ +85°C
Resistenza di isolamento: 10 mΩ

• **Horns
housing and disc made
of zinc-plated iron sheet**

Supply current 4 A - sound level > 110 dB
Operating temperature: - 40°C ÷ +85°C
Insulation resistance: 10 mΩ



CON STAFFA DI FISSAGGIO
WITH FIXING BRACKET



TYPE
B

P/N		TYPE A	TYPE B	Hz ± 5%
1003805 AV.31.0077.41	12 V		X	440
1003806 AV.31.0077.42	24 V		X	440
1003815 AV.31.0079	36 V		X	440
1003817 AV.31.0080	48 V		X	440

P/N		TYPE A	TYPE B	Hz ± 5%

- Strumenti
- Instruments

Ø52



1053141

06000002

Strumento indicatore di livello carburante 12V
Fuel level indication gauge 12V

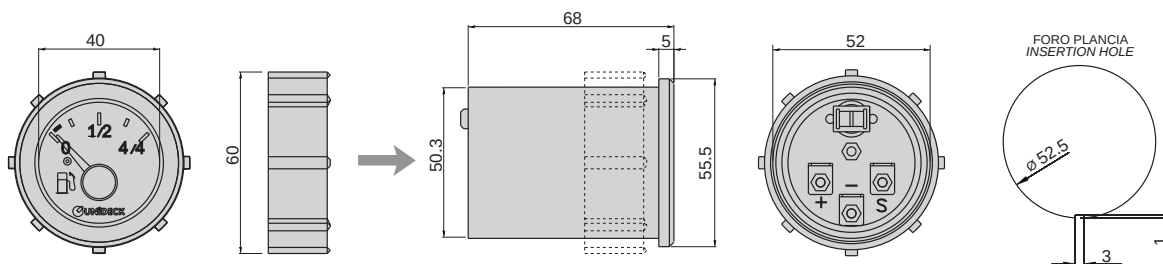


TABELLA CALIBRAZIONI
CALIBRATION TABLE

ILC	Ω
0	$335 \div 285$
1/2	$135 \div 100$
4/4	$25 \div 0$

COLLEGAMENTO ELETTRICO
ELECTRICAL CONNECTION

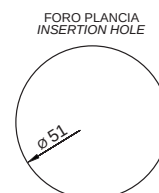
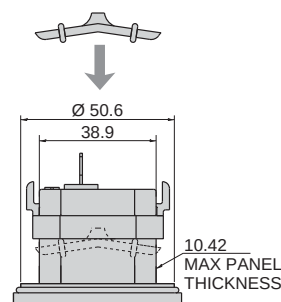
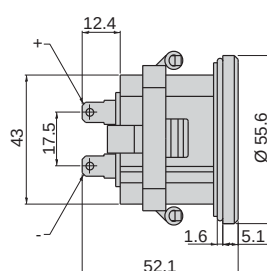
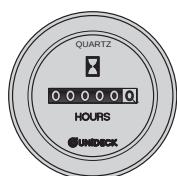
PIN	FUNZIONI - FUNCTIONS
+	POSITIVO - POSITIVE
-	NEGATIVO - NEGATIVE
S	SEGNALE DI COMANDO CONTROL SIGNAL



1017443

06200001

Contaore 10-80V, fissaggio ad incasso con anello filettato
Grado di protezione: IP66
Hourmeter 10-80V, recessed fixing by threaded ring
Sealing: IP66



1017184

06000079

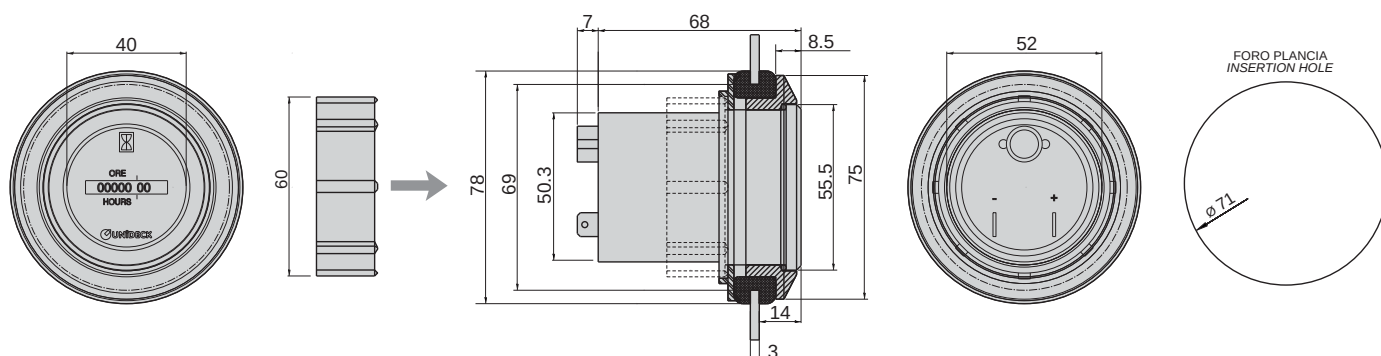
Strumento contaore quarzato 12/24V
fissaggio ad incasso con anello filettato ed ammortizzatore.
Quarz hourmeter 12/24V
recessed fixing by threaded ring and shock absorber.



Spessore bloccabile max 3mm.
Precisione strumento: $\pm 0,01\%$
Lockable thickness max 3mm
Instrument precision: $\pm 0,01\%$

COLLEGAMENTO ELETTRICO
ELECTRICAL CONNECTION

PIN	FUNZIONI - FUNCTIONS
+	POSITIVO - POSITIVE
-	NEGATIVO - NEGATIVE

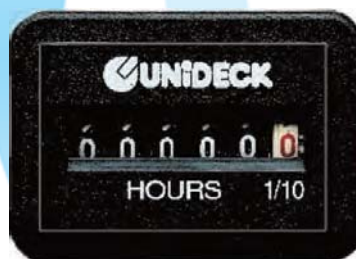


• Strumento contaore

Tensione di alimentazione: 10 - 80V
Grado di protezione: IP66

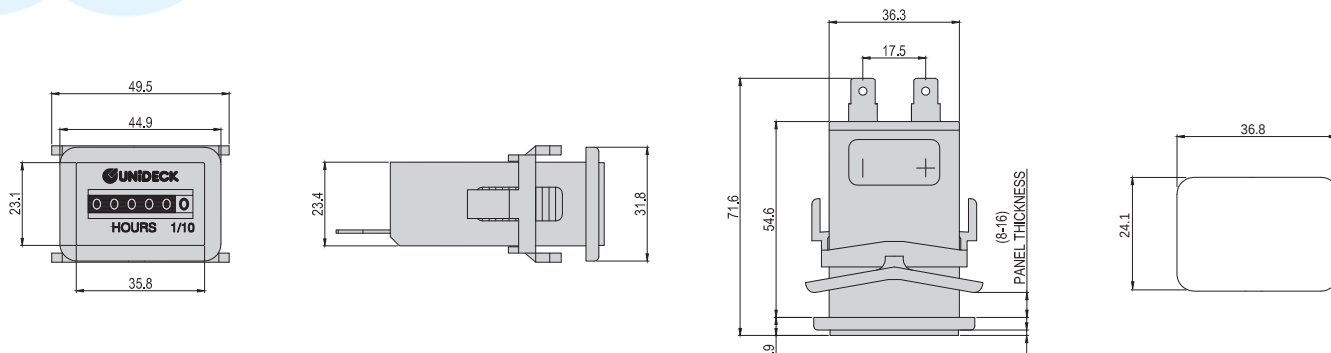
• Hourmeter instrument

Power supply voltage: 10 - 80V
Sealing: IP66



1017446

06200002



- **Indicatori elettronici di carica batteria**

Grado di protezione: IP53

Inversione polarità protetto

Collegamento elettronico direttamente sul gruppo batteria

Temperatura di funzionamento: - 20°C ÷ +65°C

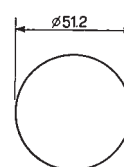
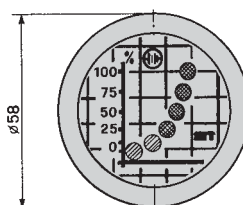
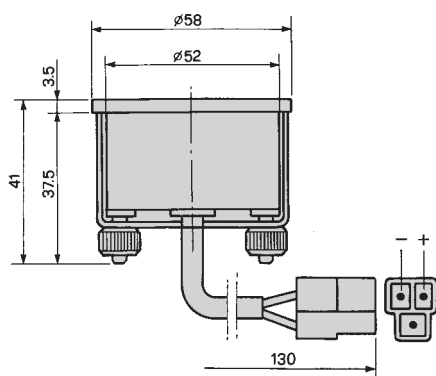
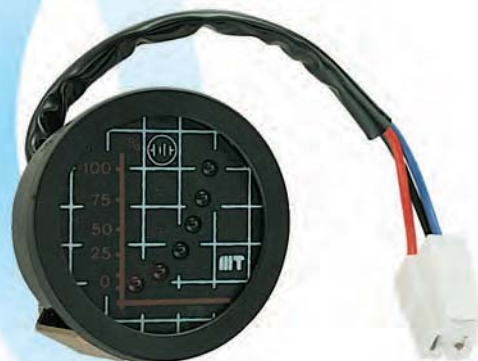
- **Electronic battery charge indicators**

Sealing: IP53

Reverse polarity protected

Electronic connection directly on the battery set

Operating temperature: - 20°C ÷ +65°C



P/N	TENSIONE DI ALIMENTAZIONE POWER SUPPLY VOLTAGE	CARICO MAX PILOTABILE MAX LOAD	NOTE NOTES
2012698 0055.0179	36 V	5 W	
2012699 0055.0180	48 V	5 W	
2012700 0055.0181	72 V	5 W	

- **Monitor e telecamere**

- **Monitor and cameras**



1028580

7" MONITOR KIT

27.0986.0000



1030532

- 32.0354.0000
Telecamera - Camera

1030533

- 32.0356.0000
7" Monitor LCD

1028395

- 26.1243.0000
Cavo 20m - Cable 20m

- Telecomando - Remote control

1030532

TELECAMERA ad infrarossi con microfono integrato
Infrared CAMERA with integrated microphone

32.0354.0000

SPECIFICHE TECNICHE:

- Dimensioni (LxAxP): 88x80x70 mm
- Materiale corpo: alluminio
- Tensione di alimentazione: 12V
- Consumo elettrico: 2,4W @ 12V
- Assorbimento di corrente: 0,2A @ 12V
- Angolo di visuale (OxVxD): 90°x71°x120°
- Grado di protezione: IP69K
- Illuminazione: 18 LED infrarossi per visione in condizioni di illuminazione scarsa
- Distanza di illuminazione: 15m
- 1/3" Sharp CCD
- Sistema TV: PAL
- Linee TV: 420
- Temperatura di funzionamento: - 20° C ÷ +70° C
- Compatibilità elettromagnetica (EMC)

Caratteristiche

- Microfono integrato
- Sensore giorno/notte
- Visione a specchio
- Compatibile con questo monitor:
1030533 (32.0356.0000)

TECHNICAL SPECIFICATIONS:

- Size (WxHxD): 88x80x70 mm
- Housing material: aluminium
- Power supply voltage: 12V
- Power consumption: 2,4W @ 12V
- Current consumption: 0,2A @ 12V
- Viewing angle (HxVxD): 90°x71°x120°
- Sealing: IP69K
- Lighting: 18 Infrared LEDs for ultra-low light performance
- Illumination distance: 15m
- 1/3" Sharp CCD
- TV System: PAL
- TV Lines: 420
- Operating temperature: - 20° C ÷ +70° C
- Electromagnetic compatibility (EMC)

Features

- Integrated microphone
- Day / Night sensor
- Mirror view
- Compatible with these monitor:
1030533 (32.0356.0000)



1028395

CAVO TELECAMERA 20m - CAMERA CABLE 20m

26.1243.0000







COMPONENTI ELETTRICI

*ELECTRICAL
COMPONENTS*

- **Relè**

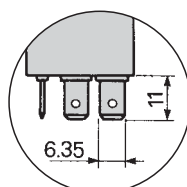
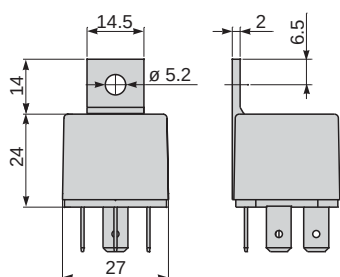
Funzionamento continuo
Coperchietto in poliammide nero

- **Relays**

Continuous working
Black polyamide cap

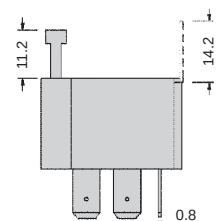
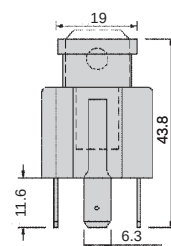


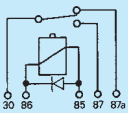
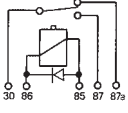
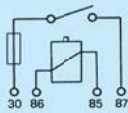
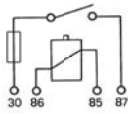
TYPE 1



TYPE A

TYPE 2



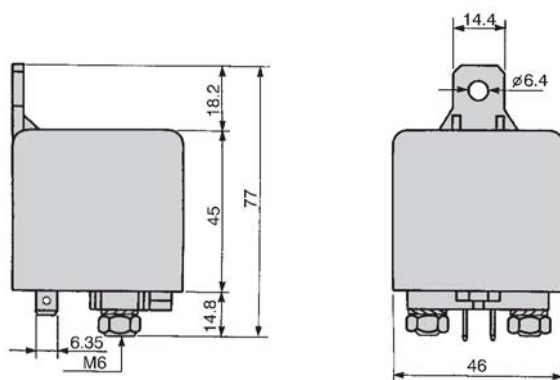
P/N	TYPE			TYPE A	TYPE B	TYPE C	TENSIONE VOLTAGE	CORRENTE CURRENT	BASSETTA CONNECTION BOARD	SCHEMA ELETTRICO WIRING DIAGRAM
1027146 18.0250.0000	1	X		X			24 V	22 - 10 A	 DIN ISO 7588-ISO 7880	
1027150 18.0252.0000	1	X		X			12 V	40 - 15 A	 DIN ISO 7588-ISO 7880	
1003716 AV.18.0101	2	X		X			12 V	15 - 30 A	 DIN ISO 7588-ISO 7880	
1003718 AV.18.0102	2	X		X			24 V	10 - 20 A	 DIN ISO 7588-ISO 7880	

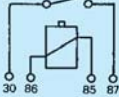
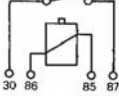
- **Relè**

Funzionamento continuo
Coperchietto in poliammide
Morsetti vite M6 30/87

- **Relays**

Continuous working
Polyamide cap
Screw clamps M6 30/87

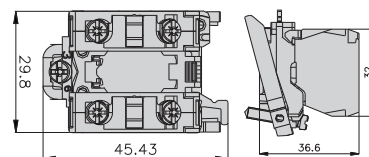
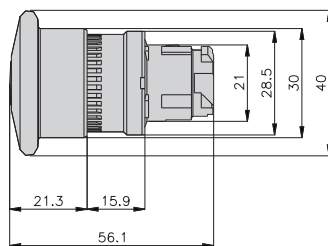


P/N			TYPE A	TYPE B	TYPE C	TENSIONE VOLTAGE	CORRENTE CURRENT	BASETTA CONNECTION BOARD	SCHEMA ELETTRICO WIRING DIAGRAM
1027097 18.0227.0000	X					12 V	200 A		
1027100 18.0228.0000	X					24 V	100 A		

1030260

Pulsante d'emergenza 12/24V
Emergency switch 12/24V

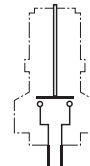
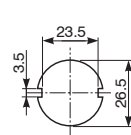
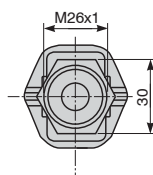
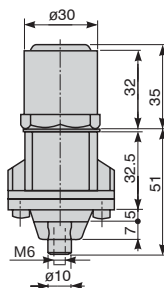
30.34.10091



1003687

Interruttore a pulsante - Forza di azionamento **18N**
Push button switch - Activation force **18N**

AV.17.0003

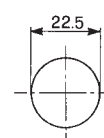
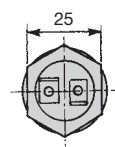
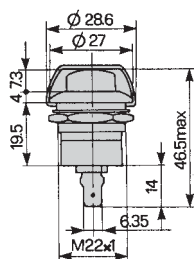


TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FILETTO THREADING
12 V	25 A	-	IP 65	-	M26x1
24 V	15 A	-	IP 65	-	M26x1

1026240

Interruttore a pulsante
Push button switch

17.153.000

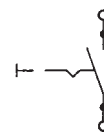
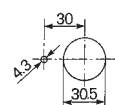
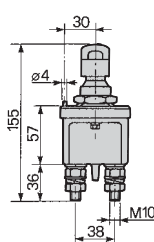
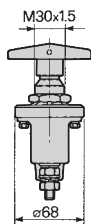


TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12 V	25 A resistivi/resistive	-	IP 40	-20° C ÷ +40°C	
24 V	15 A resistivi/resistive	-	IP 40	-20° C ÷ +40°C	

1020348

Interruttore staccabatteria, unipolare
Battery main switch, single pole

13.001.000



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	250 A	2500 A	IP 65	-40°C ÷ +80°C	-

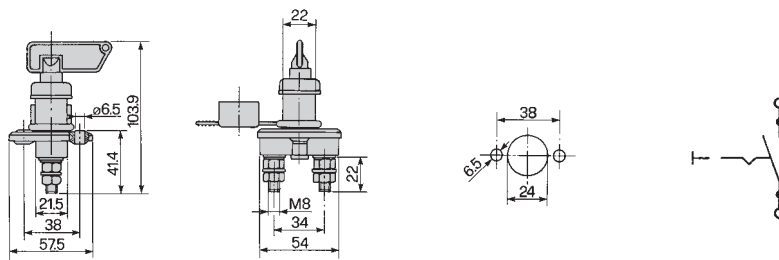
1020389

13.006.000

1020391
13.006.050



Interruttore staccabatteria, unipolare con cappuccio in gomma per uso nautico
Battery main switch, single pole with rubber protection cap for marine purposes



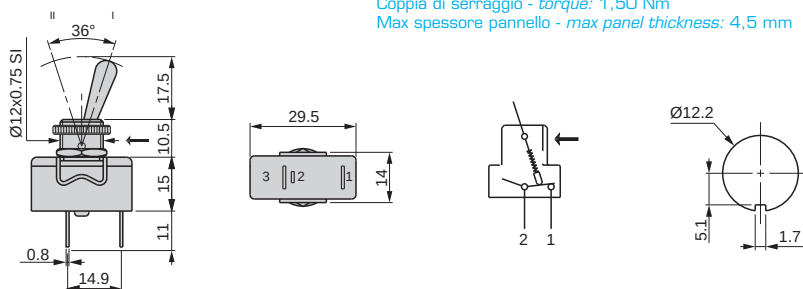
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE CONTINUATIVA CONTINUOUS CURRENT	CORRENTE DI PICCO PEAK CURRENT 5"	GRADO DI PROT. SEALING	TEMP. D'IMPIEGO OPERATING TEMP.	LEVA ESTRAIBILE REMOVABLE HANDLE
12 - 24V	100 A	500 A	IP 43	- 40°C ÷ + 80°C	13.006.050

1030261

30.34.10300

Commutatore a 1 posizione instabile ON-OFF 2 terminali faston 6,35 x 0,8 mm
ON-OFF switch 1 momentary position 2 blade terminal 6.35 x 0.8 mm

Coppia di serraggio - torque: 1,50 Nm
Max spessore pannello - max panel thickness: 4,5 mm



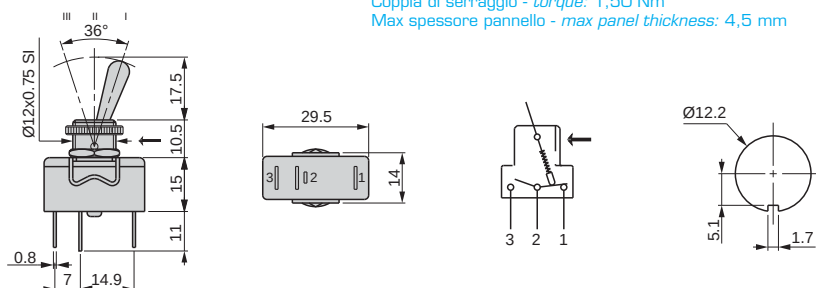
TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	10 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	
24V	5 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	

1030262

30.34.10301

Deviatore ON-ON 3 terminali faston 6,35 x 0,8 mm
ON-ON toggle switch 3 blade terminal 6.35 x 0.8 mm

Coppia di serraggio - torque: 1,50 Nm
Max spessore pannello - max panel thickness: 4,5 mm



TENS. NOMINALE NOMINAL VOLTAGE	CORRENTE MAX MAX CURRENT	N° CICLI N° LIFE CYCLES	GRADO DI PROT. SEALING	TEMP. DI FUNZ. OPERATING TEMP.	FUNZIONI FUNCTIONS
12V	10 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	
24V	5 A resistivi/resistive	10.000	IP 53	- 20°C ÷ + 55°C	

- **Commutatori avviamento a chiave**
contatti striscianti
- **Key ignition switches**
sliding contacts



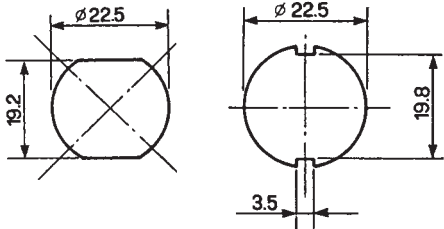
OPZIONI DI FORATURA
FIXING OPTIONS



OPTIONAL
1021266
14.109.500



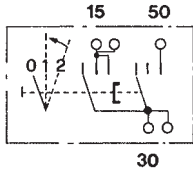
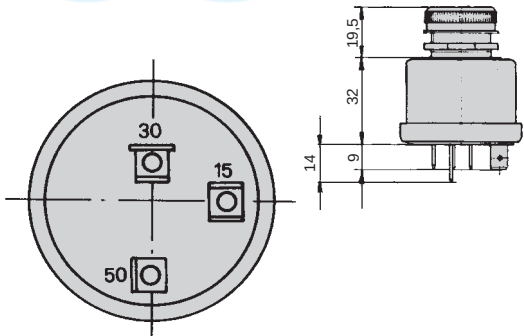
OPTIONAL
1021257
14.109.001



1021339

14.134.000

Serratura di sicurezza yale chiave estraibile solo nella posizione 0
Yale safety lock key removable only in position 0

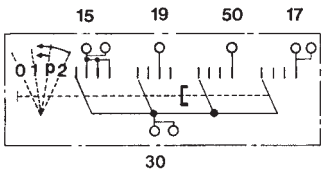
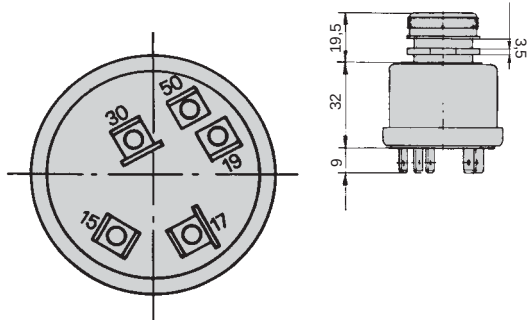


POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15	25A	∞	marcia - gear
2	30 - 15 30 - 50	25A 35A	∞ 1 min.	marcia/avviamento - gear/start

1021343

14.136.000

Serratura di sicurezza yale chiave estraibile solo nella posizione 0
Yale safety lock key removable only in position 0

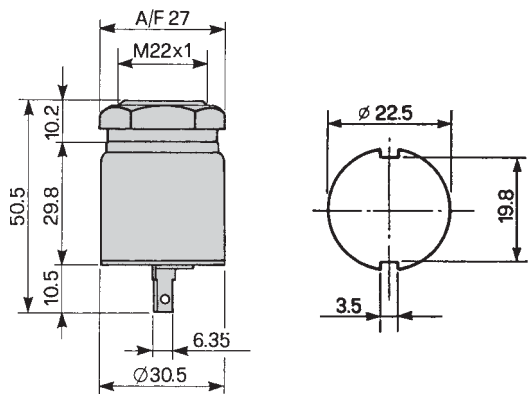


POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15	25A	∞	marcia - gear
P	30 - 15 30 - 19	25 A 20 A	∞ 1 min.	marcia/preriscaldamento - gear/preheating
2	30 - 15 30 - 17 30 - 50	25 A 20 A 35 A	∞ 1 min. 1 min.	marcia/avviamento - gear/start

- **Commutatori avviamento a chiave**
contatti frontali
- **Key ignition switches**
break contact mechanism



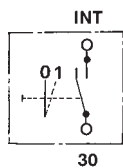
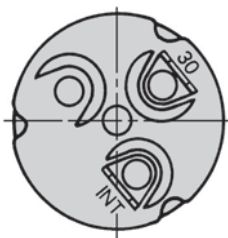
OPTIONAL
1021266
14.109.500



1021414

14.191.000

Chiave estraibile solo nella posizione 0
Key removable only in position 0

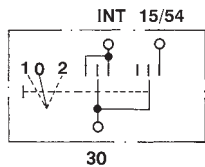
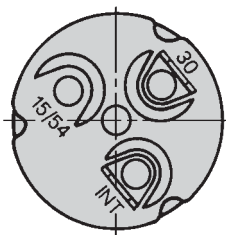


POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - INT	5 A	∞	avviamento - start
2	30 - INT	5 A	∞	marcia/servizi - gear/auxiliary functions
3	30 - INT	5 A	∞	marcia/servizi - gear/auxiliary functions

1021416

14.192.000

Chiave estraibile solo nella posizione 0
Key removable only in position 0



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
1	30 - INT	5 A	∞	marcia - gear
0	-	-	-	-
2	30 - INT 30-15/54	5 A 5 A	∞ ∞	marcia/servizi - gear/auxiliary functions
3	30 - INT	5 A	∞	marcia/servizi - gear/auxiliary functions

- **Commutatori avviamento a chiave**
contatti frontali
- **Key ignition switches**
break contact mechanism



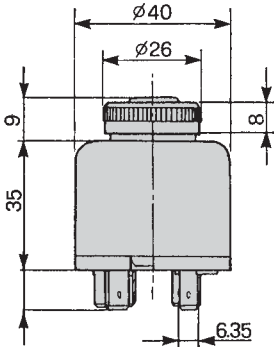
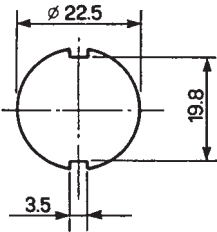
OPTIONAL
1021321
14.126.200



OPTIONAL
1021266
14.109.500



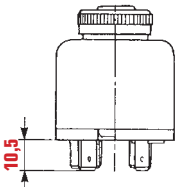
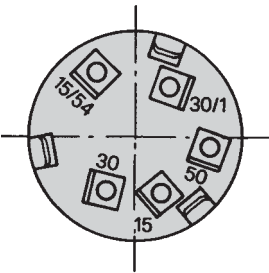
OPTIONAL
1021257
14.109.001



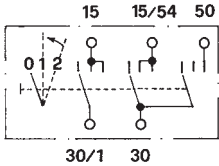
1021254

14.109.000

Chiave estraibile solo nella posizione 0
Key removable only in position 0



OPTIONAL
1030020
30.16.04275



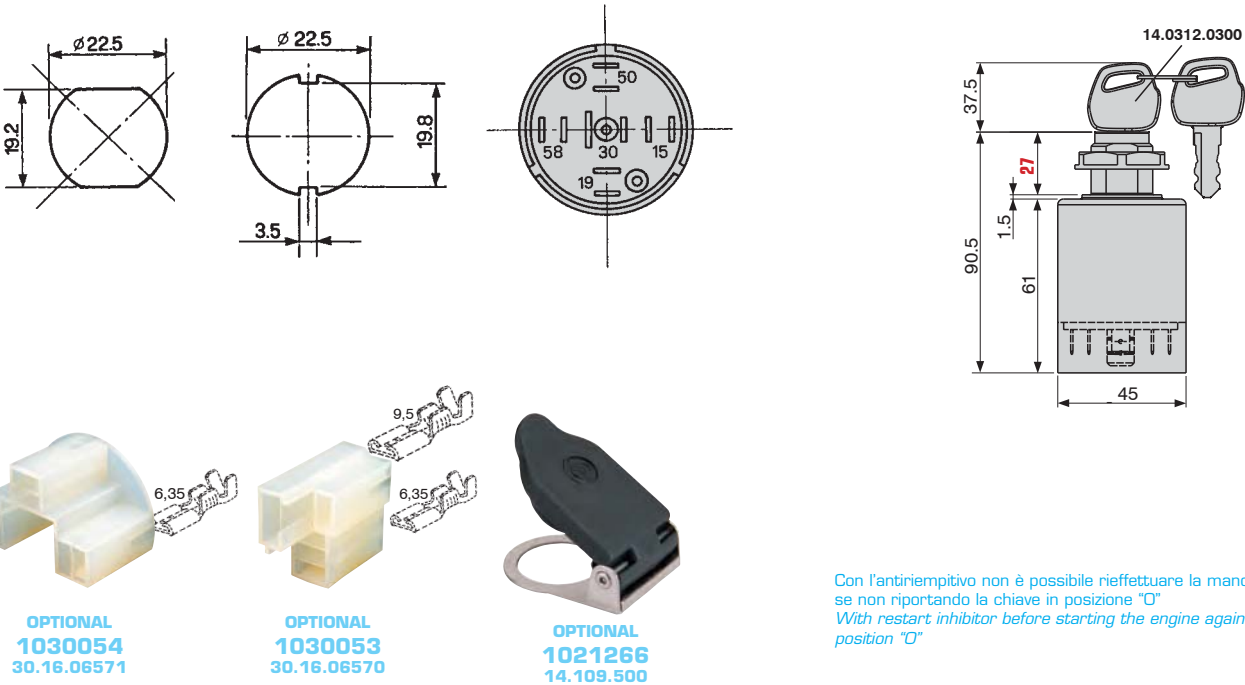
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30/1 - 15 30 - 15/54	20A 20A	∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	20A 20A 20A	∞ 1 min.	marcia/avviamento - gear/start

• **Commutatori avviamento a chiave**

Corpo: poliammide nero
Serratura di sicurezza
Grado di protezione: IP65
Temperatura di funzionamento: - 20°C ÷ +85°C

• **Key ignition switches**

Housing: black polyamide
Safety lock
Sealing: IP65
Operating temperature: - 20°C ÷ +85°C

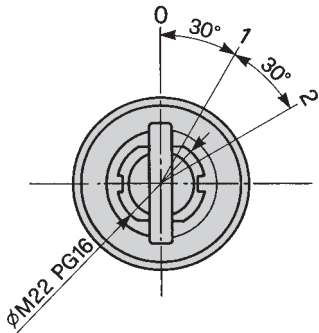


Con l'antirimpetito non è possibile rieffettuare la manovra di avviamento, se non riportando la chiave in posizione "0"
With restart inhibitor before starting the engine again, turn the key into position "0"

1021072

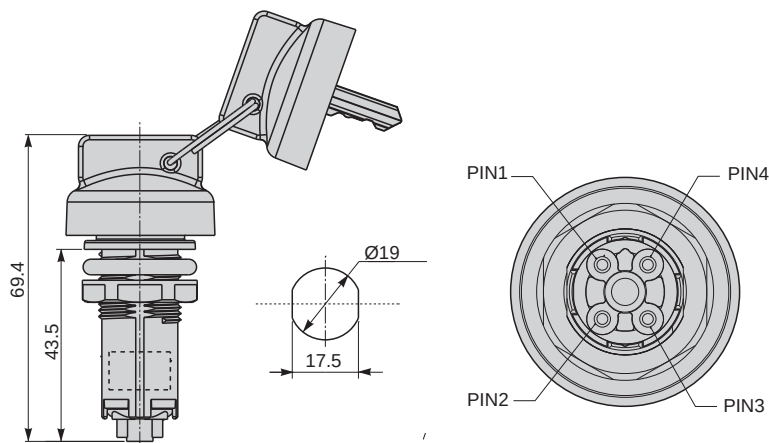
14.0312.0000

CON ANTIRIMPETITO
WITH RESTART INHIBITOR



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS		TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM)	TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
0	3015501958	Chiave estraibile Removable key	Posizione stabile Maintained position	30 < 15	30A	∞
1	3015501958	Chiave non estraibile Not removable key	Posizione stabile Maintained position	30 < 50	30A	∞
2	3015501958	Chiave non estraibile Not removable key	Posizione instabile Momentary position	19 < 58	30A	∞

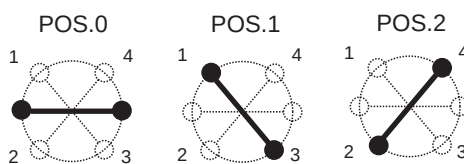
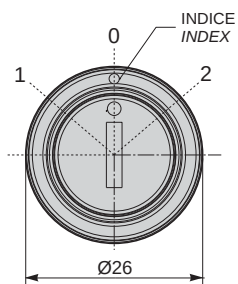
- Interruttore On-Off idoneo per spazi ridotti
- On-Off switch suitable for reduced spaces



1076310

23.0231.0000

Serratura di sicurezza tipo RONIS 455 codice 3000
chiave estraibile solo nella posizione 0
Safety lock type RONIS 455 code 3000
key removable only in position 0



Collegamento elettrico con fili a saldare
Electrical connection with weld wires

- **Intermittente**

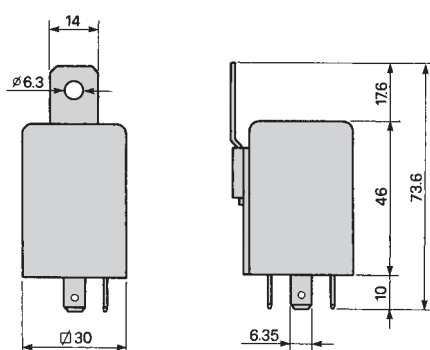
Coperchietto in poliammide nero
Staffa di metallo

- **Flasher units**

Black polyamide cap
Metal bracket



TYPE
A

[illegible]





ACCESSORI PER IMPIANTO ELETTRICO

*ACCESSOIRES FOR
ELECTRICAL SYSTEMS*

Fusibili a lama
Blade fuses

FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD
	1029940 30.14.20000	1A		1029944 30.14.20004	5A		1029948 30.14.20008	20A
	1029941 30.14.20001	2A		1029945 30.14.20005	7,5A		1029949 30.14.20009	25A
	1029942 30.14.20002	3A		1029946 30.14.20006	10A		1029950 30.14.20010	30A
	1029943 30.14.20003	4A		1029947 30.14.20007	15A		1029951 30.14.20011	40A

Mini fusibili a lama
Mini blade fuses

FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD
	1029952 30.14.20012	2A		1029956 30.14.20016	7,5A		1029960 30.14.20020	25A
	1029953 30.14.20013	3A		1029957 30.14.20017	10A		1029961 30.14.20021	30A
	1029954 30.14.20014	4A		1029958 30.14.20018	15A			
	1029955 30.14.20015	5A		1029959 30.14.20019	20A			

Maxi fusibili a lama
Maxi blade fuses

FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD
	1029962 30.14.20022	20A		1029965 30.14.20025	50A		1029968 30.14.20028	80A
	1029963 30.14.20023	30A		1029966 30.14.20026	60A		1029969 30.14.20029	100A
	1029964 30.14.20024	40A		1029967 30.14.20027	70A			

- **Kit di connessione**
- **Connection kit**



P/N	DESCRIZIONE DESCRIPTION	
1028565 27.0958.0000	KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL	
1028566 27.0958.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
1028518 27.0905.0000	KIT DI CONNESSIONE S/SEAL 3 VIE CONNECTION KIT 3 PINS S/SEAL	
1028519 27.0905.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
1028520 27.0906.0000	KIT DI CONNESSIONE S/SEAL 4 VIE CONNECTION KIT 4 PINS S/SEAL	
1028521 27.0906.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	

P/N	DESCRIZIONE DESCRIPTION	
1028567 27.0959.0000	KIT DI CONNESSIONE S/SEAL 5 VIE CONNECTION KIT 5 PINS S/SEAL	
1028568 27.0959.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
1028563 27.0957.0000	KIT DI CONNESSIONE S/SEAL 6 VIE CONNECTION KIT 6 PINS S/SEAL	
1028564 27.0957.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
1028526 27.0909.0000	KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH	
1028527 27.0909.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
1028524 27.0908.0000	KIT DI CONNESSIONE DEUTSCH 3 VIE CONNECTION KIT 3 PINS DEUTSCH	
1028525 27.0908.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	

P/N	DESCRIZIONE DESCRIPTION	
1028522 27.0907.0000	KIT DI CONNESSIONE DEUTSCH 4 VIE <i>CONNECTION KIT 4 PINS DEUTSCH</i>	
1028523 27.0907.5000	KIT DI CONNESSIONE CONTROPARTE <i>COUNTERPART CONNECTION KIT</i>	
1028490 27.0862.0000	KIT DI CONNESSIONE DEUTSCH 6 VIE PER CAVO 0,75÷2,00 MMQ <i>CONNECTION KIT 6 PINS DEUTSCH</i> FOR CABLE SECTION 0,75÷2,00 MMQ	
1028491 27.0862.5000	KIT DI CONNESSIONE CONTROPARTE <i>COUNTERPART CONNECTION KIT</i>	
1028528 27.0910.0000	KIT DI CONNESSIONE DEUTSCH 12 VIE <i>CONNECTION KIT 12 PINS DEUTSCH</i>	
1028529 27.0910.5000	KIT DI CONNESSIONE CONTROPARTE <i>COUNTERPART CONNECTION KIT</i>	

- Accessori per batterie
- *Battery accessories*



P/N	Descrizione <i>Description</i>
 1003974 AV.34.0135.01 +	Morsetto batteria per polo positivo con sgancio rapido e coperchio rosso <i>Battery terminal for positive pole with fast release and red cover</i>
 1003972 AV.34.0134.01 -	Morsetto batteria per polo negativo con sgancio rapido e coperchio blu <i>Battery terminal for negative pole with fast release and blue cover</i>
 1003988 AV.34.0142.01 +	Morsetto batteria pesante positivo ottone stagnato per cavi sez max 70mm ² 1000A max <i>Positive heavy battery terminal, tin-plated, for cable sect. max. 70mm² 1000A max</i>
 1003990 AV.34.0143.01 -	Morsetto batteria pesante negativo ottone stagnato per cavi sez max 70mm ² 1000A max <i>Negative heavy battery terminal, tin-plated, for cable sect. max. 70mm² 1000A max</i>
 1003992 AV.34.0144.01 +	Morsetto batteria pesante positivo ottone stagnato per cavi sez max 50mm ² 1000A max <i>Positive heavy battery terminal, tin-plated, for cable sect. max. 50mm² 1000A max</i>
 1003994 AV.34.0145 -	M10 MORSETTI BATTERIA PESANTE Amp 1000 cavo mmq/smm 16÷50 OTTONE STAGNATO <i>HEAVY BATTERY TERMINALS Amp 1000</i> cable mmq/smm 16÷50 TIN-PLATED BRASS

P/N	Descrizione <i>Description</i>



P/N	descrizione description	mt	sezione - section mmq
1029970 30.15.06857	cavo PVC - <i>PCV cable</i>	100	2 x 1
1029971 30.15.06858	cavo ADR - <i>ADR cable</i>	100	5 x 1
1029972 30.15.06859	cavo ADR - <i>ADR cable</i>	100	6 x 1 + 1 x 2
1029973 30.15.07130	cavo PVC piatto - <i>flat PCV cable</i>	100	2 x 1,5
1029979 30.15.08420	cavo BATTERIA - <i>BATTERY cable</i>	25	35
1029980 30.15.08421	cavo BATTERIA - <i>BATTERY cable</i>	25	50
1029981 30.15.08422	cavo BATTERIA - <i>BATTERY cable</i>	25	70

1028069

25.0054.0000

Connessione rapida per cavo piattina
Fast connection for flat cable



1036788

90.46.1399

Nastro adesivo in PVC da 19mm x 33m
PVC adhesive tape, 19mm x 33m



1030147

30.19.10011

Nastro adesivo telato da 19,25mm
Linen adhesive tape, 19,25mm



1020323

113300

Portafusibile componibile per fusibile a lama
Modular fuse holder for blade fuse





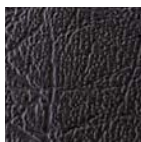


SEDILI

SEATS

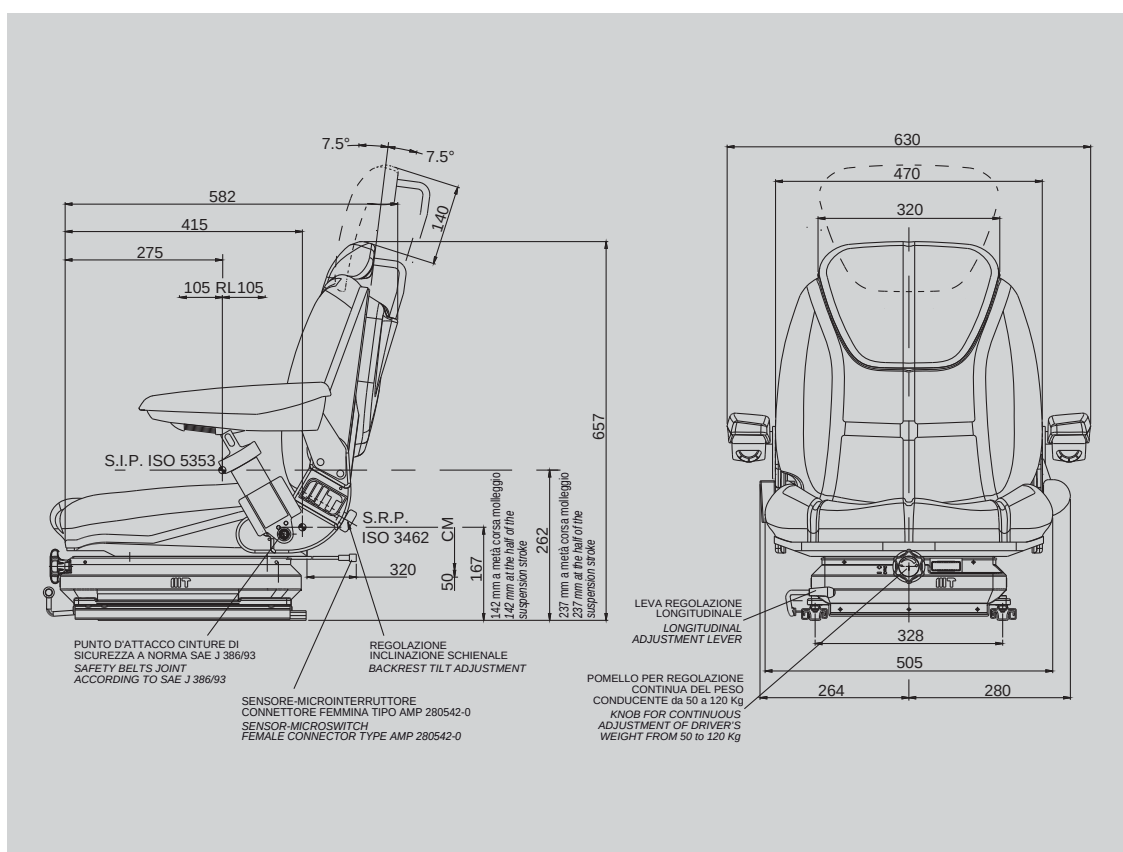


- Seduta e schienale larghi, separati, ergonomici ed avvolgenti in modo da garantire un ottimo appoggio anche avanzando su terreni sconnessi o inclinati.
 - Imbottitura in poliuretano espanso con rivestimento lavabile.
 - Strutture metalliche protette dalla corrosione conformemente alle norme di qualità dell'industria automobilistica.
 - Schienale reclinabile.
Campo di registrazione 15°.
-
- *Separate broad seat and backrest, ergonomic and wrap around to ensure good holding even when travelling on rough or sloping terrain.*
 - *Expanded polyurethane padding with washable cover.*
 - *Metal structures protected against corrosion in accordance with car industry quality standards.*
 - *Reclining backrest.
Range of adjustment: 15°.*

**Rivestimento eco pelle nera****Back imitation leather**

- Molleggio M99
- Schienale eco pelle nera
- Seduta eco pelle nera
- Kit cinture di sicurezza
- Kit braccioli
- Kit prolunga schienale
- Regolazione inclinazione schienale
- Microinterruttore ON/OFF
- ISO 7096/2000

- Suspension M99
- Backrest black imitation leather
- Cushion black imitation leather
- Kit of safety belts
- Armrest kit
- Kit backrest extension
- Folding backrest
- ON/OFF Microswitch
- ISO 7096/2000





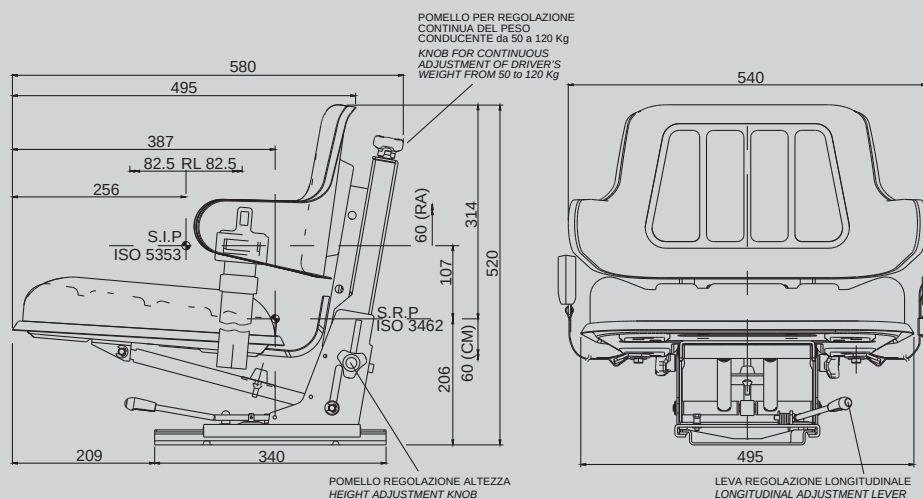
- Seduta e schienale separati. Schienale avvolgente e seduta rialzata sui lati in modo da garantire un buon contenimento anche avanzando su terreni sconnessi o inclinati.
- Imbottitura in poliuretano espanso con rivestimento lavabile.
- Strutture metalliche protette dalla corrosione conformemente alle norme di qualità dell'industria automobilistica.
- Schienale fisso.

- *Separate cushion and backrest. Wrap-around backrest and seat raised at the sides to ensure good holding even when travelling on rough or sloping terrain.*
- *Expanded polyurethane padding with washable cover.*
- *Metal structures protected against corrosion in accordance with car industry quality standards.*
- *Fixed backrest.*

**Rivestimento eco pelle nera****Black imitation leather**

- Molleggio M2o
- Schienale eco pelle nera
- Seduta eco pelle nera
- Kit cinture di sicurezza
- CEE 78/764

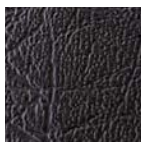
- *Suspension M2o*
- *Backrest black imitation leather*
- *Cushion black imitation leather*
- *Kit safety belts*
- *CEE 78/764*





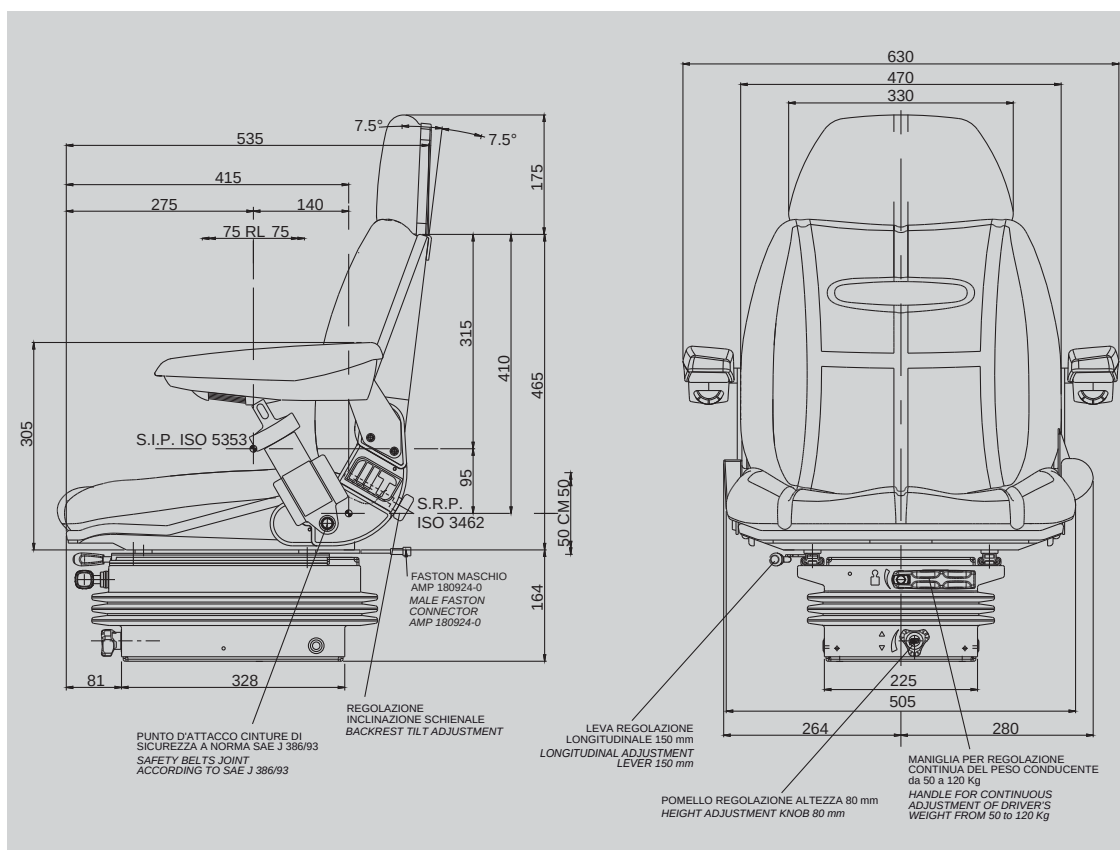
- Seduta e schienale larghi, separati, ergonomici ed avvolgenti in modo da garantire un ottimo appoggio anche avanzando su terreni sconnessi o inclinati.
- Imbottitura in poliuretano espanso con rivestimento lavabile.
- Strutture metalliche protette dalla corrosione conformemente alle norme di qualità dell'industria automobilistica.
- Schienale reclinabile.
Campo di registrazione: 15°.

- *Separate broad seat and backrest, ergonomic and wrap-around to ensure good holding even when travelling on rough or sloping terrain.*
- *Expanded polyurethane padding with washable cover.*
- *Metal structures protected against corrosion in accordance with car industry quality standards.*
- *Reclining backrest.
Range of adjustment: 15°.*

**Rivestimento eco pelle nera****Black imitation leather**

- Molleggio M200
- Schienale eco pelle nera
- Seduta eco pelle nera
- Kit cinture di sicurezza con arrotolatore
- Kit braccioli
- Kit prolunga schienale
- Regolazione inclinazione schienale
- Microinterruttore ON/OFF
- CEE 78/764

- Suspension M200
- Backrest black imitation leather
- Cushion black imitation leather
- Kit of safety belts with roll up system
- Armrest kit
- Kit backrest extension
- Folding backrest
- ON/OFF Microswitch
- CEE 78/764



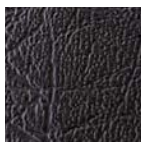
- Seduta e schienale separati e rialzati sui lati in modo da garantire un buon contenimento anche avanzando su terreni sconnessi o inclinati.
- Imbottitura in poliuretano espanso con rivestimento lavabile.
- Strutture metalliche protette dalla corrosione conformemente alle norme di qualità dell'industria automobilistica.
- Schienale reclinabile.
Campo di registrazione 15°.



- *Separate cushion and backrest, raised at sides to ensure good holding even when travelling on rough or sloping terrain.*
- *Expanded polyurethane padding with washable cover.*
- *Metal structures protected against corrosion in accordance with car industry quality standards.*
- *Reclining backrest.
Range of adjustment: 15°.*

1004854

E8083.066

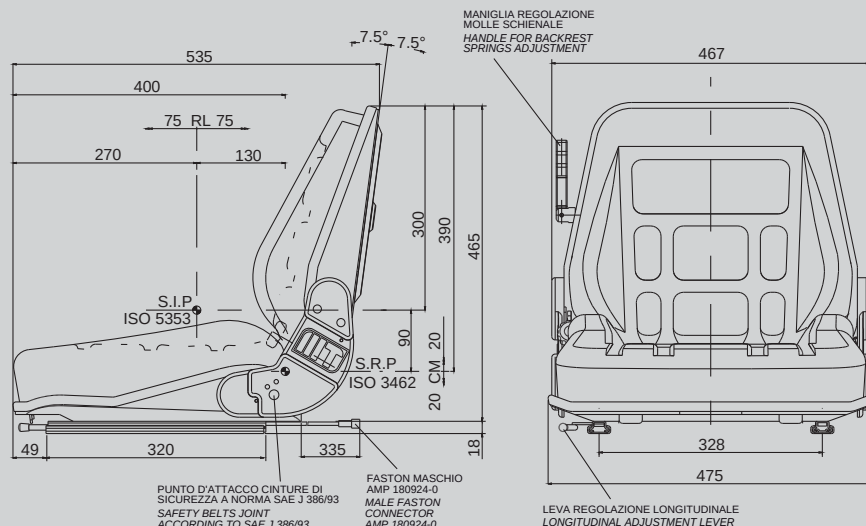


Rivestimento eco pelle nera

Black imitation leather

- Kit guide di scorrimento G4
- Schienale eco pelle nera
- Seduta eco pelle nera
- Regolazione inclinazione schienale
- Maniglia regolazione molle schienale
- Microinterruttore ON/OFF

- *Runners kit G4*
- *Backrest black imitation leather*
- *Cushion black imitation leather*
- *Back slope adjustment*
- *Handle for backrest springs adjustment*
- *ON/OFF Microswitch*



2054210

E8083.388

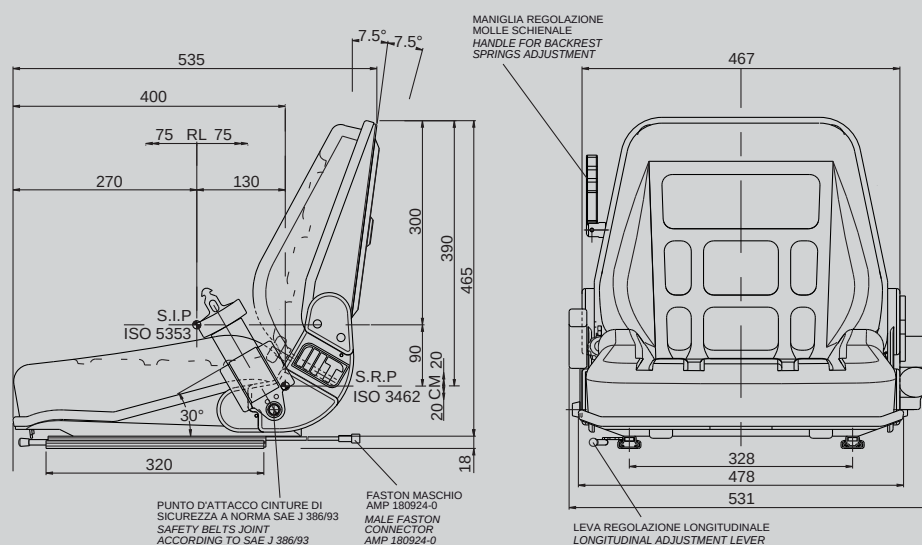


Rivestimento eco pelle nera

Black imitation leather

- Kit guide di scorrimento G4
- Schienale eco pelle nera
- Seduta eco pelle nera
- Regolazione inclinazione schienale
- Maniglia regolazione molle schienale
- Kit cinture di sicurezza con arrotolatore
- Microinterruttore ON/OFF

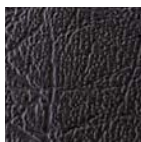
- *Runners kit G4*
- *Backrest black imitation leather*
- *Cushion black imitation leather*
- *Back slope adjustment*
- *Handle for backrest springs adjustment*
- *Kit of safety belts with roll up system*
- *ON/OFF Microswitch*





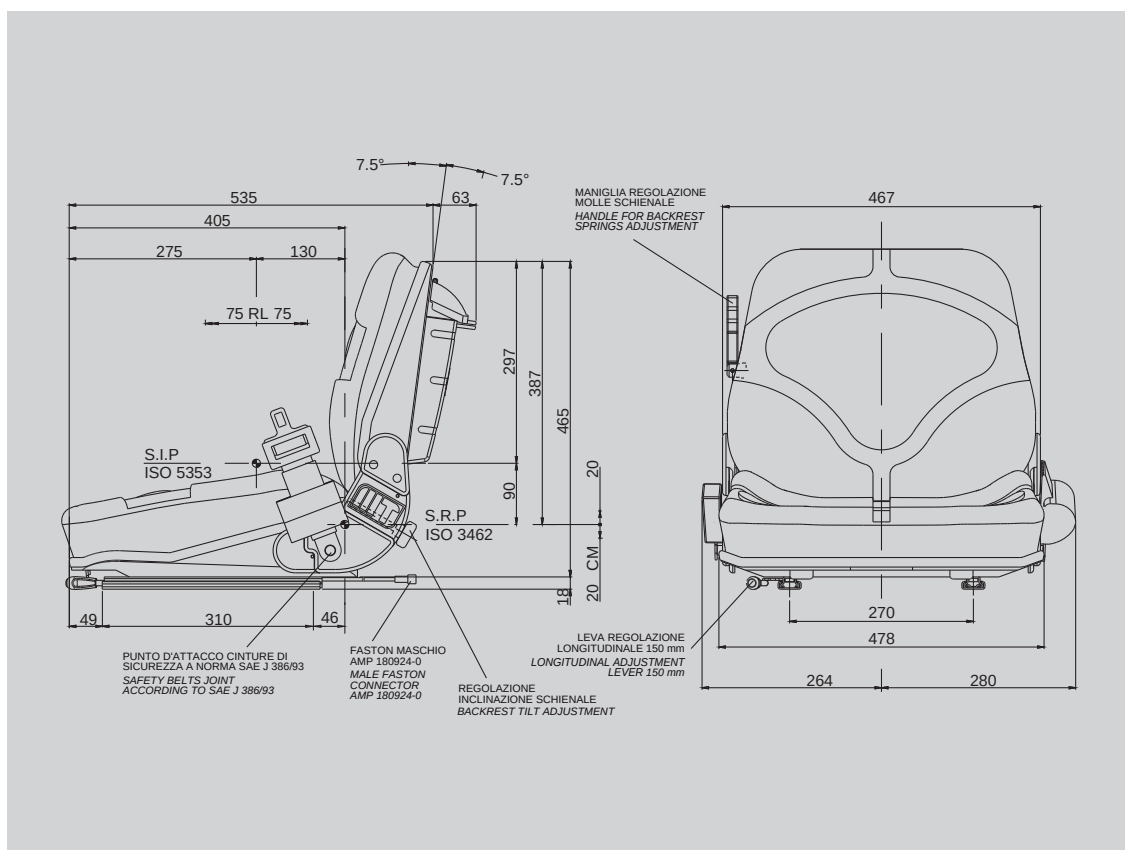
- Seduta e schienale separati e rialzati sui lati in modo da garantire un buon contenimento anche avanzando su terreni sconnessi o inclinati.
- Imbottitura in poliuretano espanso con rivestimento lavabile.
- Strutture metalliche protette dalla corrosione conformemente alle norme di qualità dell'industria automobilistica.
- Schienale reclinabile.
Campo di registrazione 15°.

- *Separate cushion and backrest, raised at sides to ensure good holding even when travelling on rough or sloping terrain.*
- *Expanded polyurethane padding with washable cover.*
- *Metal structures protected against corrosion in accordance with car industry quality standards.*
- *Reclining backrest.
Range of adjustment: 15°.*

**Rivestimento eco pelle nera****Black imitation leather**

- Kit guide di scorrimento G4
- Schienale eco pelle nera
- Seduta eco pelle nera
- Tasca porta documenti
- Kit cinture di sicurezza con arrotolatore
- Regolazione inclinazione schienale
- Maniglia regolazione molle schienale
- Microinterruttore ON/OFF

- *Runners kit G4*
- *Backrest black imitation leather*
- *Cushion black imitation leather*
- *Documents wallet*
- *Kit of safety belts with roll up system*
- *Folding backrest*
- *Handle for backrest springs adjustment*
- *ON/OFF Microswitch*

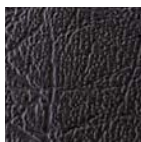




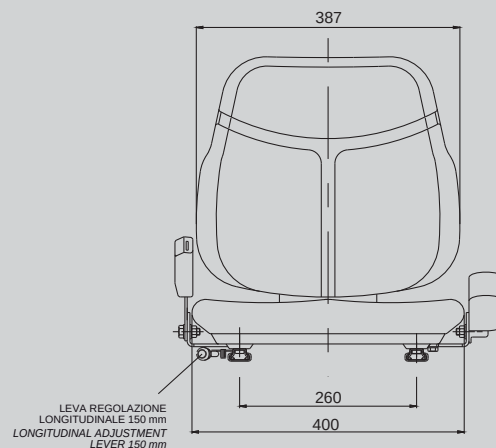
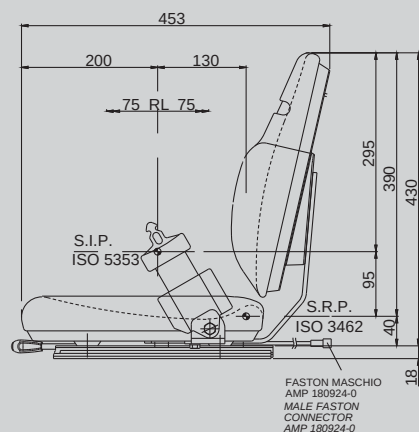
- Seduta e schienale separati, ergonomici e rialzati sui lati in modo da garantire un buon contenimento anche avanzando su terreni sconnessi o inclinati.
 - Imbottitura in poliuretano espanso con rivestimento lavabile.
 - Strutture metalliche protette dalla corrosione conformemente alle norme di qualità dell'industria automobilistica.
 - Schienale registrabile in altezza.
-
- *Separate cushion and backrest, ergonomic and raised at the sides to ensure good holding even when travelling on rough or sloping terrain.*
 - *Expanded polyurethane padding with washable cover.*
 - *Metal structures protected against corrosion in accordance with car industry quality standards.*
 - *Adjustable backrest height.*

E8091.258

- Runners kit G4
- Backrest black imitation leather
- Cushion black imitation leather
- Kit of safety belts with roll up system
- ON/OFF Microswitch



Black imitation leather

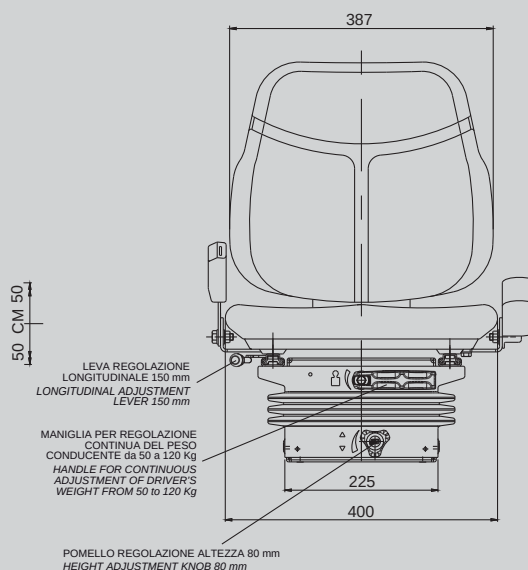
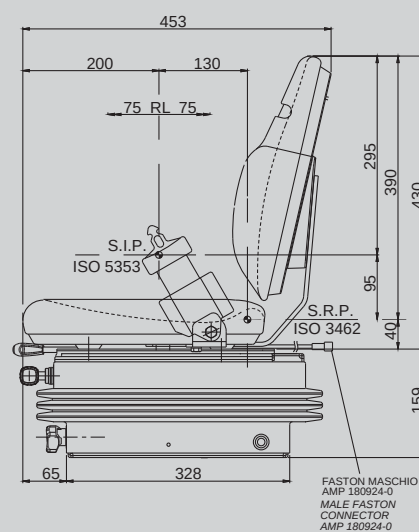


E8091.262

- Suspension M200
- Backrest black imitation leather
- Cushion black imitation leather
- Kit of safety belts with roll up system
- ON/OFF Microswitch
- CEE 78/764



Black imitation leather





- Sedile a scocca intera in materiale plastico.
 - La forma ergonomica consente un buon contenimento anche avanzando su terreni sconnessi.
 - Imbottitura in poliuretano espanso con rivestimento lavabile.
-
- *Full plastic seat body shell.*
 - *Ergonomic seat shape to ensure good holding even when travelling on rough terrain.*
 - *Expanded polyurethane padding with washable cover.*

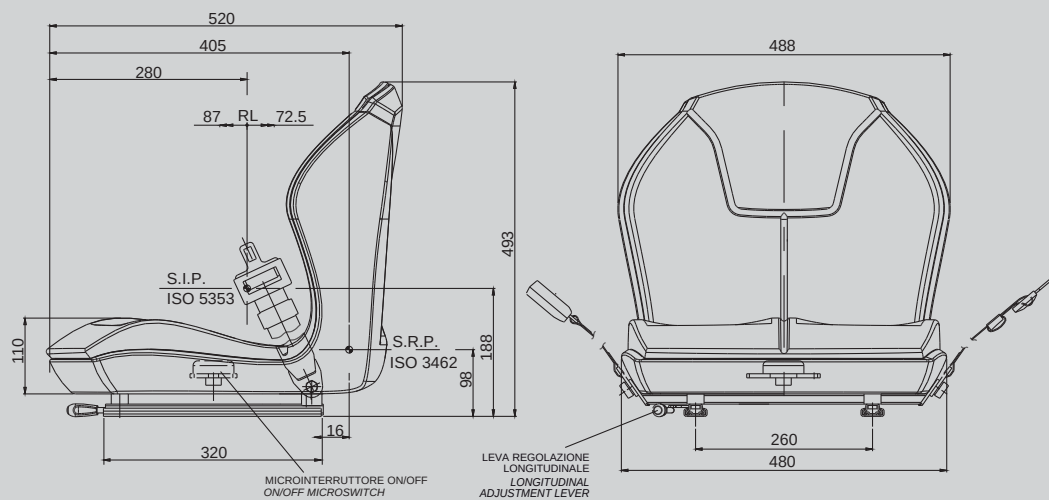


Rivestimento eco pelle nera

Black imitation leather

- Kit guide di scorrimento G4
- Microinterruttore ON/OFF
- Kit cinture di sicurezza

- *Runners kit G4*
- *ON/OFF Microswitch*
- *Kit safety belts*



1053452

A5073.019

Kit cinture di sicurezza statica
Kit of static safety belts



1037160

A5073.049

Kit cinture di sicurezza con arrotolatore
Kit of safety belts with retractors



1006099

0034.0015

Pomello universale per volanti a calice
Universal ball-grip for steering wheel



1006100

0034.0141

Pomello universale per volanti standard
Universal ball-grip for standard steering wheel



- **Scatole porta attrezzi e tasca portadocumenti rigida**
- **Tool boxes and rigid document wallet**



1004550

BC0100100

Scatola porta attrezzi
Tool boxes

Materiale: POLIPROPILENE
Colore: Nero
**Per altri colori a campione,
ordine minimo di 1.000 pezzi**

*Material: POLYPROPYLENE
Colour: Black
Available in different colours,
minimum order 1000 pieces*



1004999

G00001234

Scatola porta attrezzi
Tool boxes

Materiale: POLIPROPILENE
Colore: Nero
**Per altri colori a campione,
ordine minimo di 1.000 pezzi**

*Material: POLYPROPYLENE
Colour: Black
Available in different colours,
minimum order 1000 pieces*



Le informazioni contenute nella presente informativa hanno scopo puramente indicativo.
L'Azienda si riserva senza preavviso il diritto di apportare qualsiasi modifica tecnica del prodotto.

*The information published in this catalogue is purely indicative.
The Company reserves the right to introduce all technological changes of the present product at any time and without prior notice.*



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