



EDIZIONE 2017

Edition 2017

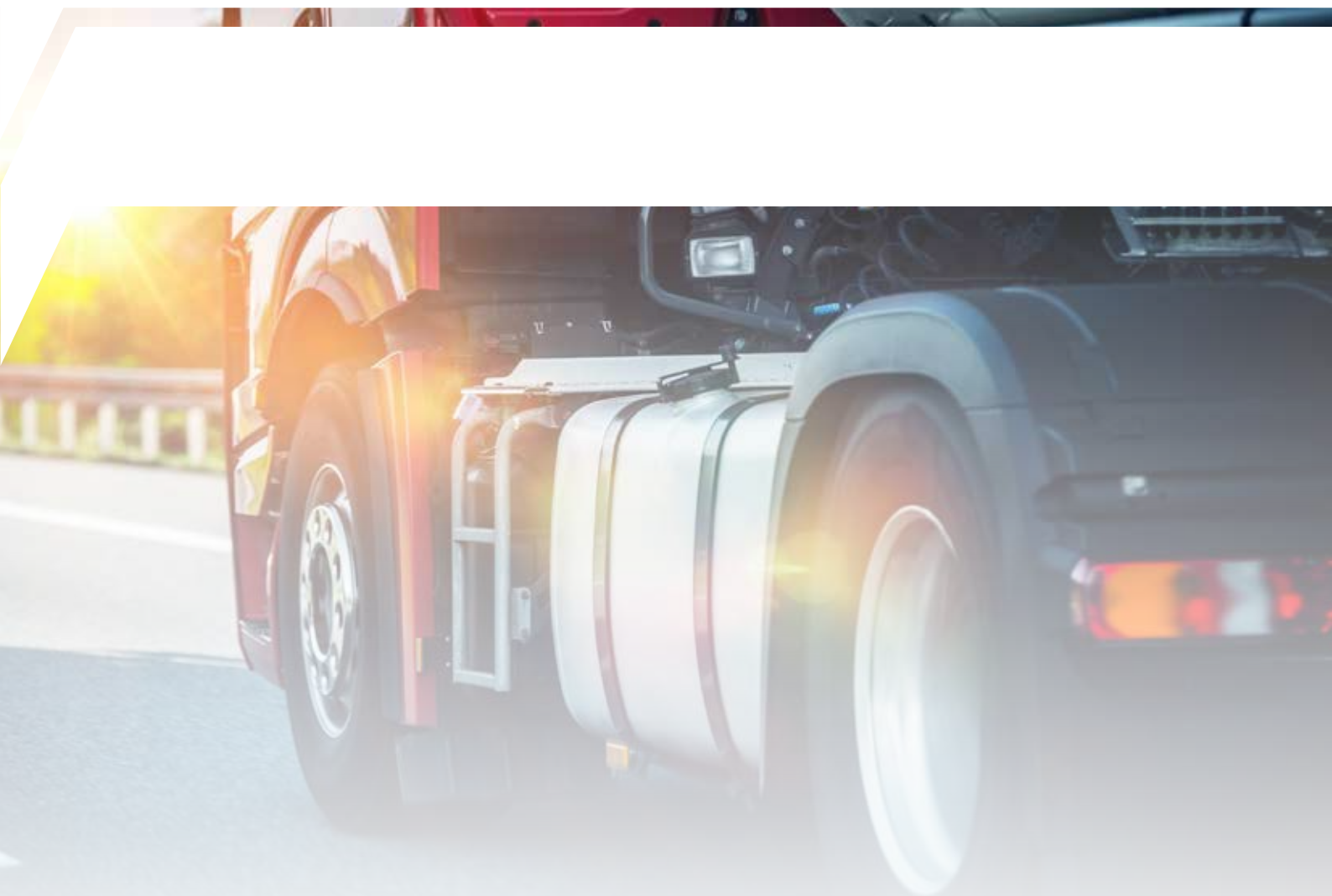


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FANALI POSTERIORI E LUCE TARGA

*Rear Lamps and
License Plate Light*

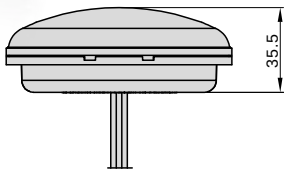
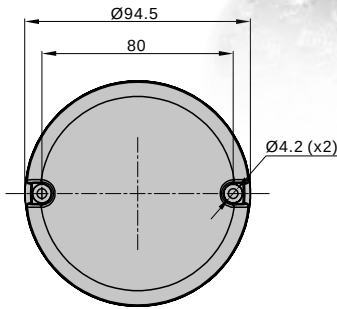


Ø 95 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



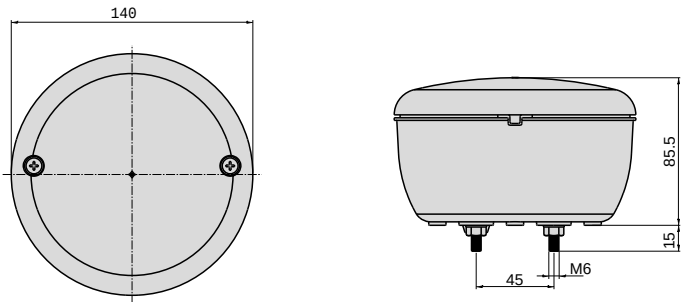
P/N		Funzioni Functions	Connessione Connection
1003146 AV.02.0171	LH / RH	↔  STOP	Cavo - Cable 500 mm
1003153 AV.02.0178	LH / RH		Cavo - Cable 500 mm
1003154 AV.02.0179	LH / RH		Cavo - Cable 500 mm

Ø 140 mm

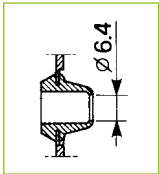
Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



P/N		Funzioni Functions	Colore Lente Lens Color	Connessione Connection
1003145 AV.02.0170	LH / RH	↔	●	Gommino Rubber Cap
1003016 AV.02.0074	LH / RH	↔  STOP	● ●	Gommino Rubber Cap
1003020 AV.02.0075	LH / RH	 STOP	●	Gommino Rubber Cap
1003024 AV.02.0076	LH / RH		●	Gommino Rubber Cap
1003029 AV.02.0077	LH / RH		○	Gommino Rubber Cap
1003149 AV.02.0174	LH / RH	 	○	Gommino Rubber Cap



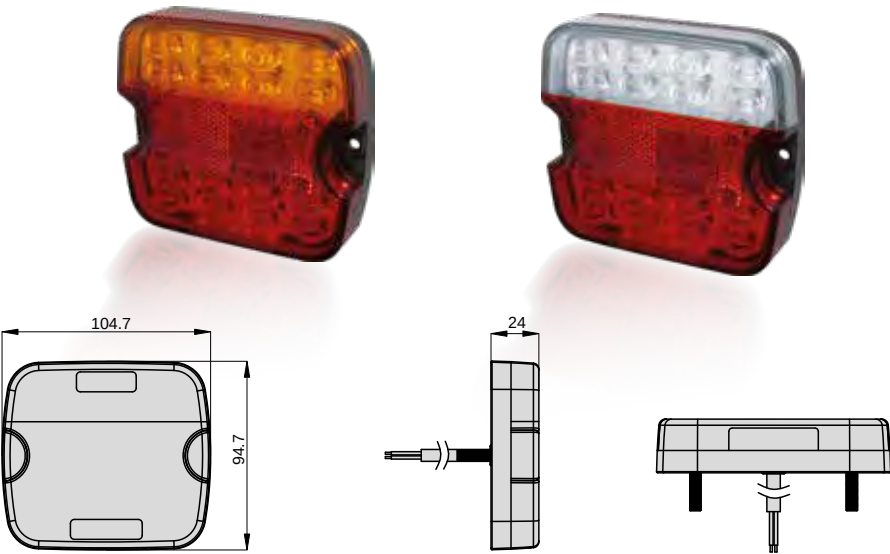
GOMMINO
RUBBER CAP

105 x 95 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



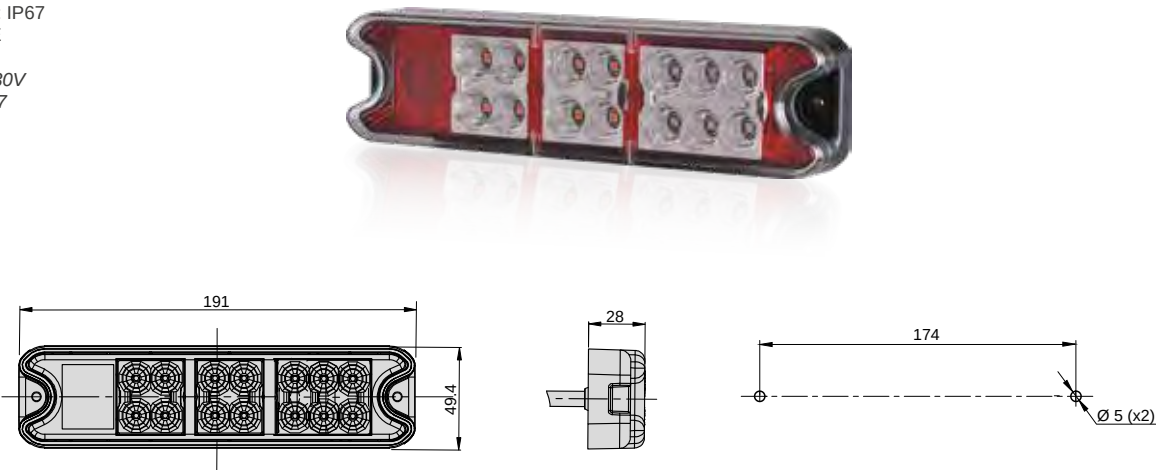
P/N	Funzioni Functions	Colore Lente Lens Color	Connessione Connection
1076531 AV.02.0204	LH / RH    RLX LT	 	Cavo - Cable 510 mm
1003134 AV.02.0159	LH / RH    RLX	 	Cavo - Cable 510 mm
1003152 AV.02.0177	LH / RH   RLX	 	Cavo - Cable 510 mm

191 x 50 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



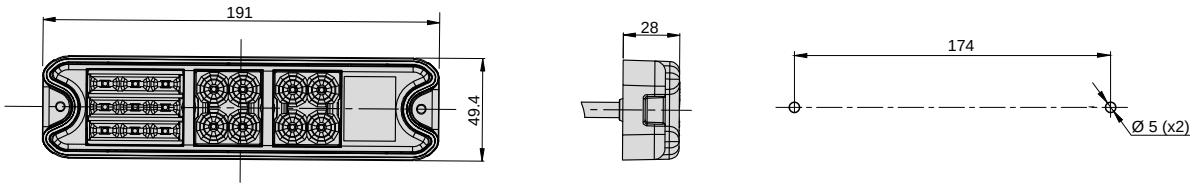
P/N	Funzioni Functions	Connessione Connection
1003135 AV.02.0160	LH / RH    RLX	Cavo - Cable 300 mm

191 x 50 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



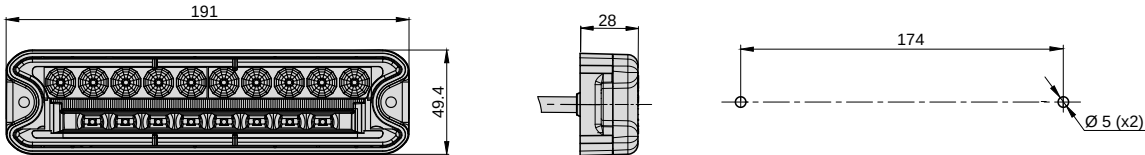
P/N	Funzioni Functions				Connessione Connection
1003136 AV.02.0161	LH / RH	↔	STOP	RLX	Cavo - Cable 300 mm
1082755 AV.02.0224	LH / RH	↔	STOP	RLX	DEUTSCH 6 vie - 6 pins 200 mm

191 x 50 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



P/N	Funzioni Functions				Connessione Connection
1003138 AV.02.0163	LH	↔	STOP	↻	Cavo - Cable 300 mm
1003137 AV.02.0162	RH	↔	STOP	↻	Cavo - Cable 300 mm

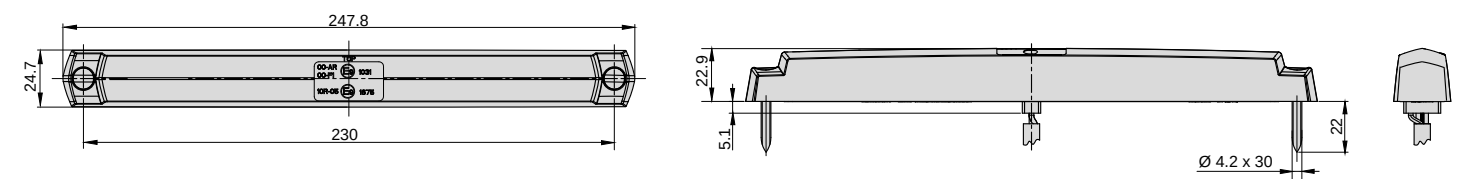
248 x 25 mm

Alimentazione: 10 - 30V
 Grado di protezione: IP67
 Omologazione: ECE

Power supply: 10 - 30V
 Sealing degree: IP67
 Homologation: ECE

LED

12 - 24V



P/N	Funzioni Functions	Connessione Connection
1003150 AV.02.0175	LH / RH ↔ ⏏ STOP	Cavo - Cable 250 mm
1003151 AV.02.0176	LH / RH ⦶ ⦶	Cavo - Cable 250 mm

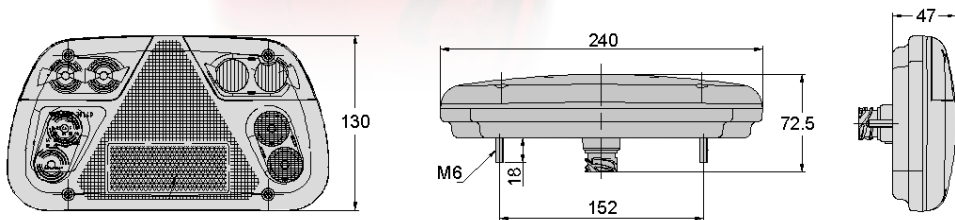
240 x 130 mm

Alimentazione: 12 - 24V
 Omologazione: ECE

Power supply: 12- 24V
 Homologation: ECE

LED

12 - 24V



P/N	Funzioni Functions	Connessione Connection
1003078 AV.02.0128	LH ↔ ⏏ STOP RLX ⦶ ⦶	DIN 7 vie - 7 pins
1003080 AV.02.0129	RH ↔ ⏏ STOP RLX ⦶ ⦶ ⦶	DIN 7 vie - 7 pins

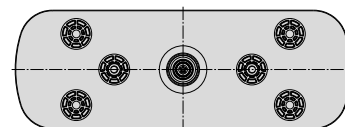
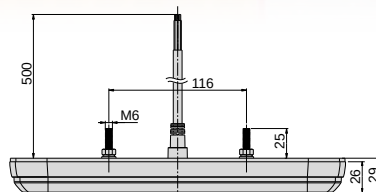
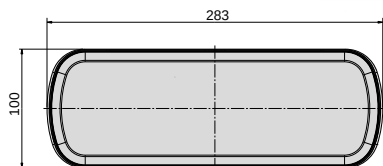


283 x 100 mm

Alimentazione: 12 - 24V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 12- 24V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



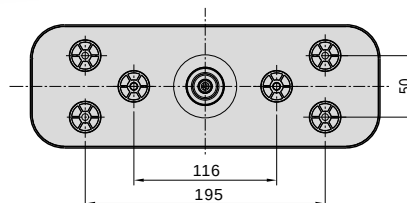
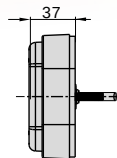
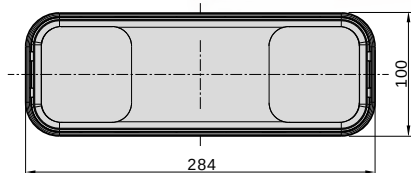
P/N	Funzioni Functions	Connessione Connection
1079825 AV.02.0223	LH / RH ↔ STOP RLX ⊘ Ⓡ	Cavo - Cable 500 mm

284 x 100 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

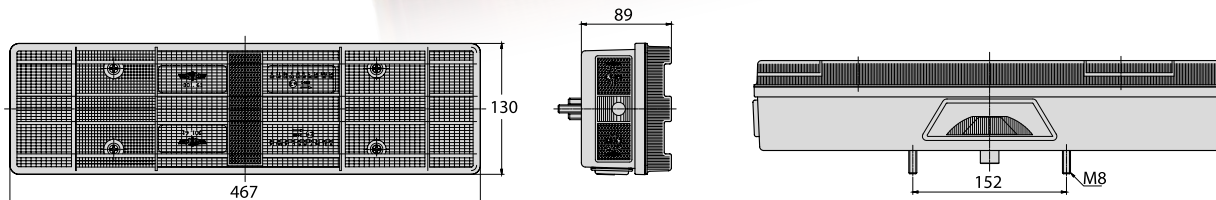
LED 12 - 24V



P/N	Funzioni Functions	Connessione Connection
1003142 AV.02.0167	LH / RH ↔ STOP RLX Ⓡ	Cavo - Cable 520 mm

467 x 130 mm

Omologazione: ECE
Homologation: ECE



IVECO

P/N	Lente Lens	Funzioni Functions	Connessione Connection
1003096 AV.02.0137	LH	1003112 AV.02.0145	LH
		↔ ↔ 21 W	↔ ↔ 21 W
		⊞ ⊞ 21 W	⊞ ⊞ 21 W
		STOP 21 W	STOP 21 W
		RLX	RLX
		S.M.L. 10 W	S.M.L. 10 W
		⊘ 21 W	⊘ 21 W
		⊘ 21 W	⊘ 21 W
		⊞ ⊞ 10 W	⊞ ⊞ 10 W
		LT 10 W	LT 10 W
			Rear Position IVECO 10 vie - 10 pins
1003098 AV.02.0138	RH	1003112 AV.02.0145	RH
		↔ ↔ 21 W	↔ ↔ 21 W
		⊞ ⊞ 21 W	⊞ ⊞ 21 W
		STOP 21 W	STOP 21 W
		RLX	RLX
		S.M.L. 10 W	S.M.L. 10 W
		⊘ 21 W	⊘ 21 W
		⊘ 21 W	⊘ 21 W
		⊞ ⊞ 10 W	⊞ ⊞ 10 W
			Rear Position IVECO 10 vie - 10 pins



MERCEDES ATEGO

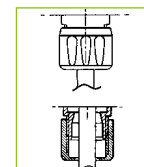
P/N	Lente Lens	Funzioni Functions	Connessione Connection
1003100 AV.02.0139	LH	1003112 AV.02.0145	LH
		↔ ↔ 21 W	↔ ↔ 21 W
		⊞ ⊞ 21 W	⊞ ⊞ 21 W
		STOP 21 W	STOP 21 W
		RLX	RLX
		S.M.L. 10 W	S.M.L. 10 W
		⊘ 21 W	⊘ 21 W
		⊘ 21 W	⊘ 21 W
		⊞ ⊞ 10 W	⊞ ⊞ 10 W
		LT 10 W	LT 10 W
			Rear Position DIN 7 vie - 7 pins
1003102 AV.02.0140	RH	1003112 AV.02.0145	RH
		↔ ↔ 21 W	↔ ↔ 21 W
		⊞ ⊞ 21 W	⊞ ⊞ 21 W
		STOP 21 W	STOP 21 W
		RLX	RLX
		S.M.L. 10 W	S.M.L. 10 W
		⊘ 21 W	⊘ 21 W
		⊘ 21 W	⊘ 21 W
		⊞ ⊞ 10 W	⊞ ⊞ 10 W
			Rear Position DIN 7 vie - 7 pins
1003104 AV.02.0141	LH	1003112 AV.02.0145	LH
		↔ ↔ 21 W	↔ ↔ 21 W
		⊞ ⊞ 21 W	⊞ ⊞ 21 W
		STOP 21 W	STOP 21 W
		RLX	RLX
		S.M.L. 10 W	S.M.L. 10 W
		⊘ 21 W	⊘ 21 W
		⊘ 21 W	⊘ 21 W
		⊞ ⊞ 10 W	⊞ ⊞ 10 W
		LT 10 W	LT 10 W
			Lateral Position DIN 7 vie - 7 pins
1003106 AV.02.0142	RH	1003112 AV.02.0145	RH
		↔ ↔ 21 W	↔ ↔ 21 W
		⊞ ⊞ 21 W	⊞ ⊞ 21 W
		STOP 21 W	STOP 21 W
		RLX	RLX
		S.M.L. 10 W	S.M.L. 10 W
		⊘ 21 W	⊘ 21 W
		⊘ 21 W	⊘ 21 W
		⊞ ⊞ 10 W	⊞ ⊞ 10 W
			Lateral Position DIN 7 vie - 7 pins



DIN

MERCEDES SPRINTER

P/N	Lente Lens	Funzioni Functions	Connessione Connection
1003108 AV.02.0143	LH	1003112 AV.02.0145	LH
		↔ ↔ 21 W	↔ ↔ 21 W
		⊞ ⊞ 21 W	⊞ ⊞ 21 W
		STOP 21 W	STOP 21 W
		RLX	RLX
		S.M.L. 10 W	S.M.L. 10 W
		⊘ 21 W	⊘ 21 W
		⊘ 21 W	⊘ 21 W
		⊞ ⊞ 10 W	⊞ ⊞ 10 W
		LT 10 W	LT 10 W
			Rear Position Pressacavo Cable Gland
1003110 AV.02.0144	RH	1003112 AV.02.0145	RH
		↔ ↔ 21 W	↔ ↔ 21 W
		⊞ ⊞ 21 W	⊞ ⊞ 21 W
		STOP 21 W	STOP 21 W
		RLX	RLX
		S.M.L. 10 W	S.M.L. 10 W
		⊘ 21 W	⊘ 21 W
		⊘ 21 W	⊘ 21 W
		⊞ ⊞ 10 W	⊞ ⊞ 10 W
			Rear Position Pressacavo Cable Gland

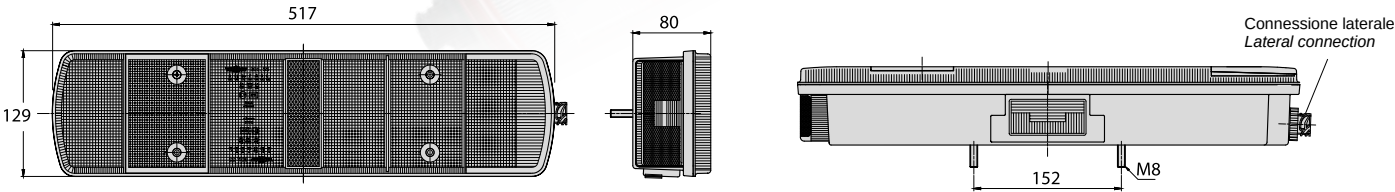


PRESSACAVO
CABLE GLAND

517 x 129 mm

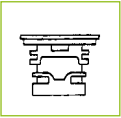
Omologazione: ECE
Homologation: ECE

BULB 12V or 24V



VOLVO

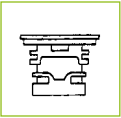
P/N	Lente Lens	Funzioni Functions										Connessione Connection
1003114 AV.02.0146	LH	1003122 AV.02.0150	LH				RLX	S.M.L.				Lateral Position DIN 7 vie - 7 pins
				21 W	21 W	21 W		10 W	21 W	21 W	10 W	
1003116 AV.02.0147	RH	1003122 AV.02.0150	RH				RLX	S.M.L.				Lateral Position DIN 7 vie - 7 pins
				21 W	21 W	21 W		10 W	21 W	21 W	10 W	



DIN

SCANIA series R

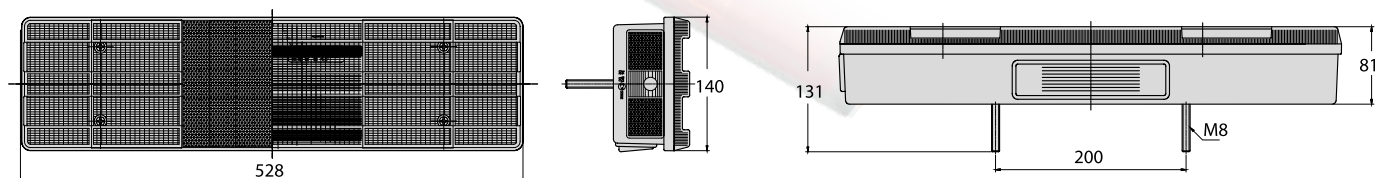
P/N	Lente Lens	Funzioni Functions										Connessione Connection
1003118 AV.02.0148	LH	1003122 AV.02.0150	LH				RLX	S.M.L.				Lateral Position DIN 7 vie - 7 pins
				21 W	21 W	21 W		10 W	21 W	21 W	10 W	
1003120 AV.02.0149	RH	1003122 AV.02.0150	RH				RLX	S.M.L.				Lateral Position DIN 7 vie - 7 pins
				21 W	21 W	21 W		10 W	21 W	21 W	10 W	



DIN

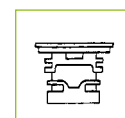
528 x 140 mm

Omologazione: ECE
Homologation: ECE



MERCEDES ATEGO

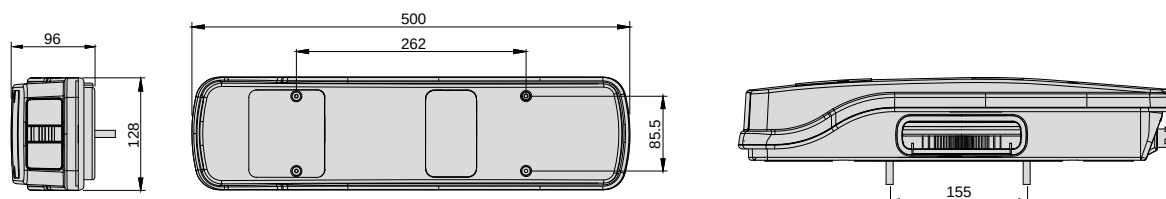
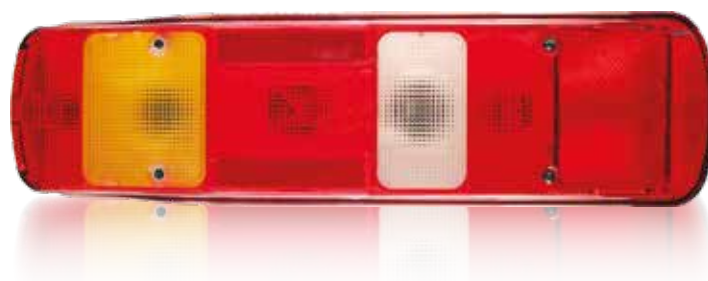
P/N		Lente <i>Lens</i>		Funzioni <i>Functions</i>								Connesione <i>Connection</i>	
1003090 AV.02.0134	LH	1003094 AV.02.0136	LH			STOP	RLX	S.M.L.				LT	DIN 7 vie - 7 pins
				21 W	5 W	21 W		5 W	21 W	21 W	5 W	10 W	
1003092 AV.02.0135	RH	1003094 AV.02.0136	RH			STOP	RLX	S.M.L.					DIN 7 vie - 7 pins
				21 W	5 W	21 W		5 W	21 W		5 W		



DIN

500 x 128 mm

Omologazione: ECE
Homologation: ECE



VOLVO - RENAULT

P/N		Lente <i>Lens</i>		Funzioni <i>Functions</i>										Connessione <i>Connection</i>
1057639 AV.02.0185	LH	1057641 AV.02.0187	LH			STOP	RLX	S.M.L.				LT	AMP Socket	
				21 W	5 W	21 W		5 W	21 W	21 W	5 W	10 W		
1057640 AV.02.0186	RH	1057641 AV.02.0187	RH			STOP	RLX	S.M.L.					AMP Socket	
				21 W	5 W	21 W		5 W	21 W	21 W	5 W			

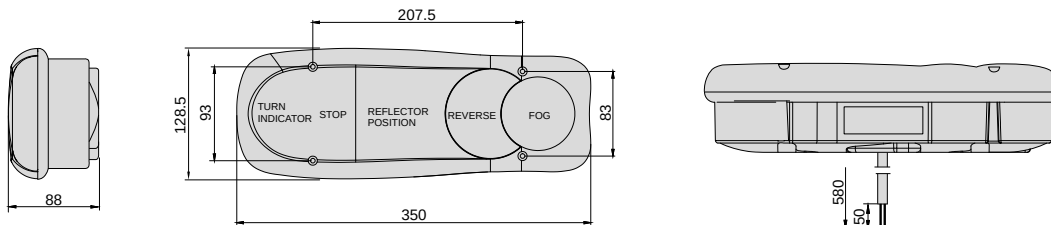


AMP SOCKET

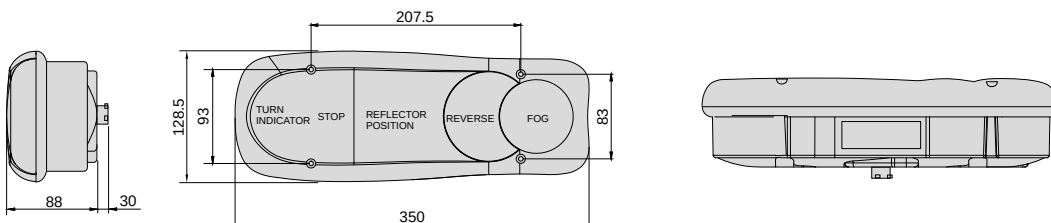
IMBALLO: Senza lampada
PACKAGING: *Without lamp*

350 x 128 mm

Omologazione: ECE
Homologation: ECE



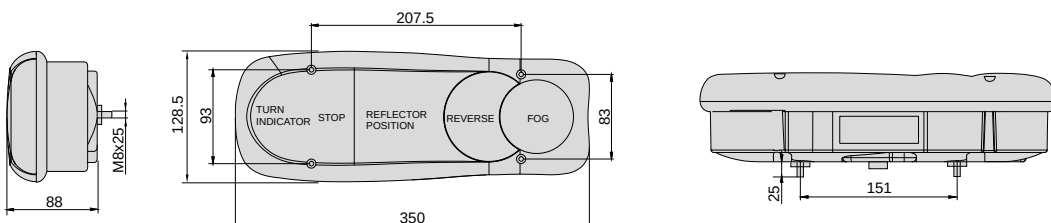
P/N	Lente Lens	Funzioni Functions	Connessione Connection
1057646 AV.02.0190	LH	1057649 AV.02.0192	
	LH	TURN INDICATOR 21 W, STOP 5 W, REFLECTOR POSITION 21 W, REVERSE 21 W, FOG 21 W, LT 10 W	Cavo - Cable 580 mm
1057647 AV.02.0191	RH	1057649 AV.02.0192	
	RH	TURN INDICATOR 21 W, STOP 5 W, REFLECTOR POSITION 21 W, REVERSE 21 W, FOG 21 W	Cavo - Cable 580 mm



P/N	Lente Lens	Funzioni Functions	Connessione Connection
1057650 AV.02.0193	LH	1057649 AV.02.0192	
	LH	TURN INDICATOR 21 W, STOP 5 W, REFLECTOR POSITION 21 W, REVERSE 21 W, FOG 21 W, LT 10 W	AMP Socket
1057651 AV.02.0194	RH	1057649 AV.02.0192	
	RH	TURN INDICATOR 21 W, STOP 5 W, REFLECTOR POSITION 21 W, REVERSE 21 W, FOG 21 W	AMP Socket



AMP SOCKET



P/N	Lente Lens	Funzioni Functions	Connessione Connection
1057652 AV.02.0195	LH	1057649 AV.02.0192	
	LH	TURN INDICATOR 21 W, STOP 5 W, REFLECTOR POSITION 21 W, REVERSE 21 W, FOG 21 W, LT 10 W	AMP Socket
1057653 AV.02.0196	RH	1057649 AV.02.0192	
	RH	TURN INDICATOR 21 W, STOP 5 W, REFLECTOR POSITION 21 W, REVERSE 21 W, FOG 21 W	AMP Socket



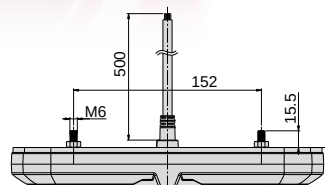
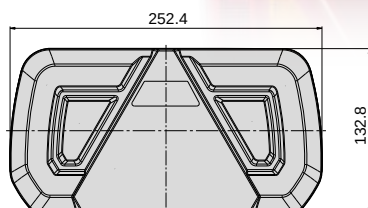
AMP SOCKET

252 x 133 mm

Alimentazione: 12 - 24V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 12- 24V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



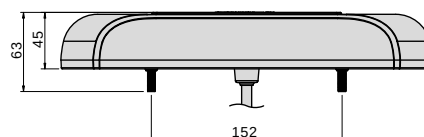
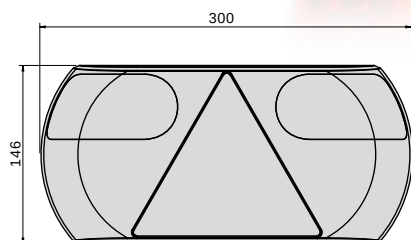
P/N		Funzioni Functions	Connessione Connection
1079823 AV.02.0221	LH	↔ ↻ STOP RLX ⚡ Ⓡ=	Cavo - Cable 500 mm
1079824 AV.02.0222	RH	↔ ↻ STOP RLX ⚡ Ⓡ=	Cavo - Cable 500 mm

300 x 146 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



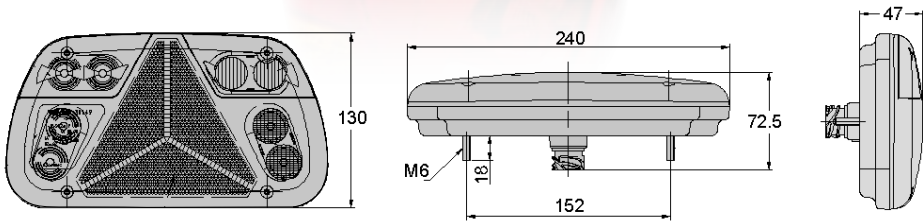
P/N		Funzioni Functions	Connessione Connection
1003147 AV.02.0172	LH	↔ ↻ STOP RLX ⚡ Ⓡ=	Cavo - Cable 500 mm
1003148 AV.02.0173	RH	↔ ↻ STOP RLX ⚡ Ⓡ= Ⓡ=	Cavo - Cable 500 mm

240 x 130 mm

Alimentazione: 12 - 24V
Omologazione: ECE

Power supply: 12- 24V
Homologation: ECE

LED 12 - 24V



P/N		Funzioni Functions						Connessione Connection
1003082 AV.02.0130	LH	↔	⏹ STOP	RLX	⚡	Ⓜ		DIN 7 vie - 7 pins
1003084 AV.02.0131	RH	↔	⏹ STOP	RLX	⚡	Ⓜ	Ⓜ	DIN 7 vie - 7 pins

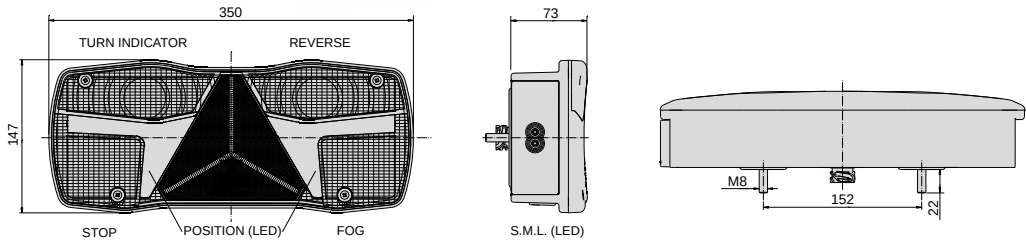


DIN

350 x 147 mm

Omologazione: ECE
Homologation: ECE

BULB HYBRID



P/N		Lente Lens	Funzioni Functions							Connessione Connection
1076801 AV.02.0205	LH	1076803 AV.02.0207	LH	↔	⏹ STOP	RLX	S.M.L. LED	⚡	Ⓜ	AMP Socket
				PY21 W	LED	21 W	LED	21 W	21 W	
1076802 AV.02.0206	RH	1076803 AV.02.0207	RH	↔	⏹ STOP	RLX	S.M.L. LED	⚡	Ⓜ	AMP Socket
				PY21 W	LED	21 W	LED	21 W	21 W	



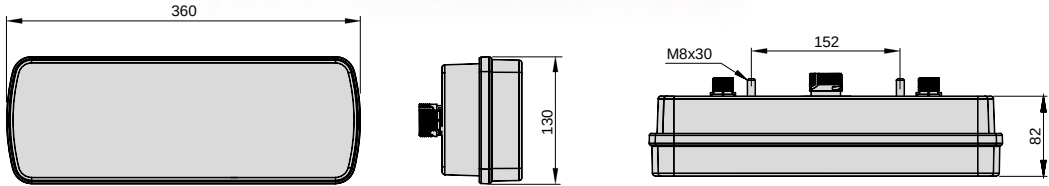
DIN

360 x 130 mm

Alimentazione: 24V
Grado di protezione: IP54
Omologazione: ECE

Power supply: 24V
Sealing degree: IP54
Homologation: ECE

LED 24V



P/N	Funzioni Functions								Connessione Connection
1057658 AV.02.0201	LH			STOP	RLX	S.M.L.			Austrian Blade Socket
1057660 AV.02.0202	RH			STOP	RLX	S.M.L.			Austrian Blade Socket



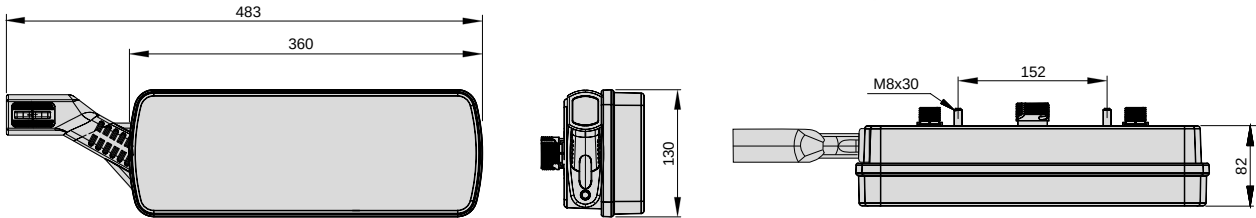
AUSTRIAN
BLADE SOCKET

360 x 130 mm

Alimentazione: 24V
Grado di protezione: IP54
Omologazione: ECE

Power supply: 24V
Sealing degree: IP54
Homologation: ECE

LED 24V



P/N		Funzioni Functions								Connessione Connection
1057642 AV.02.0188	LH			STOP	RLX	S.M.L.				Austrian Blade Socket
1057643 AV.02.0189	RH			STOP	RLX	S.M.L.				Austrian Blade Socket



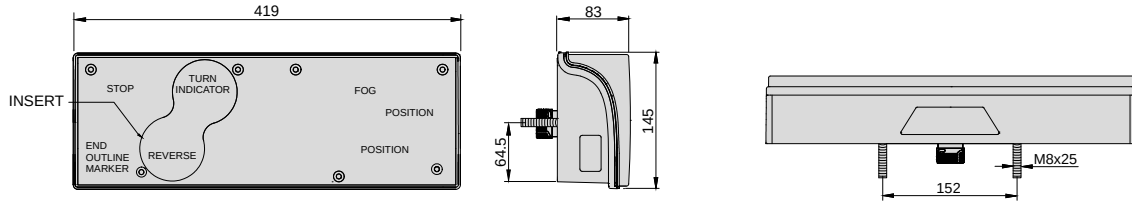
AUSTRIAN
BLADE SOCKET

419 x 145 mm

Grado di protezione: IP54
Omologazione: ECE

Sealing degree: IP54
Homologation: ECE

BULB 12V or 24V



P/N	Lente Lens	Funzioni Functions	Connessione Connection
1057654 AV.02.0197	LH	21 W 5 W STOP 21 W RLX S.M.L. 5 W 21 W 21 W 5 W LT 10 W	Austrian Blade Socket
1057655 AV.02.0198	RH	21 W 5 W STOP 21 W RLX S.M.L. 5 W 21 W 21 W 5 W LT 10 W	Austrian Blade Socket

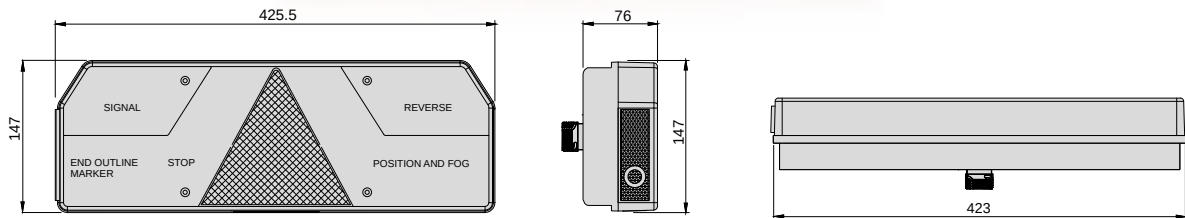


AUSTRIAN
BLADE SOCKET

425 x 147 mm

Omologazione: ECE
Homologation: ECE

BULB 12V or 24V



P/N	Lente Lens	Funzioni Functions	Connessione Connection
1057627 AV.02.0180	LH	21 W 10 W STOP 2 x 21W RLX S.M.L. 10W 21 W 21 W 10 W LT 10 W	Austrian Blade Socket
1057635 AV.02.0181	RH	21 W 10 W STOP 2 x 21W RLX S.M.L. 10W 21 W 21 W 10 W LT 10 W	Austrian Blade Socket



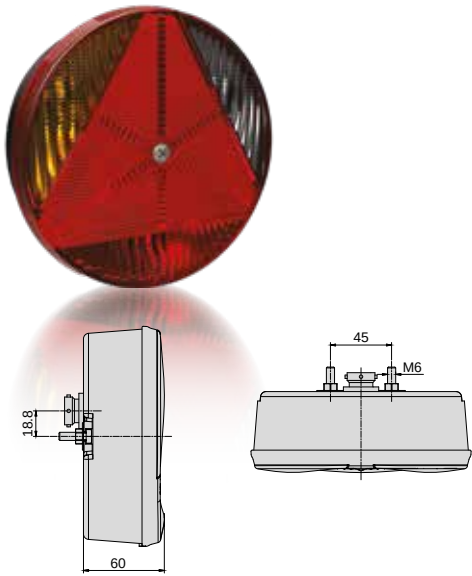
AUSTRIAN
BLADE SOCKET

Ø 162 mm

Omologazione: ECE
Homologation: ECE

BULB

12V or 24V



P/N		Lente Lens		Funzioni Functions			Connessione Connection
1077665 AV.02.0211	LH	1077668 AV.02.0213	LH	21 W	STOP 21/5 W	RLX 21 W	AMP Socket
1077664 AV.02.0208	RH	1077666 AV.02.0210	RH	21 W	STOP 21/5 W	RLX 21 W	AMP Socket



DIN

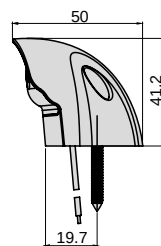
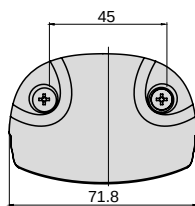
72 x 41 mm

LED 12 - 24V



Alimentazione: 10 - 30V
Grado di protezione: IP67
Assorbimento di corrente: 1W
Temperatura di funzionamento: - 40° C ÷ + 65° C
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Current consumption: 1W
Operating temperature: - 40° C ÷ + 65° C
Homologation: ECE



P/N	Connessione Connection
1003133 AV.02.0158	LH / RH Cavo - Cable 250 mm

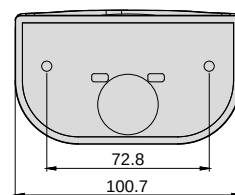
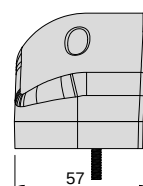
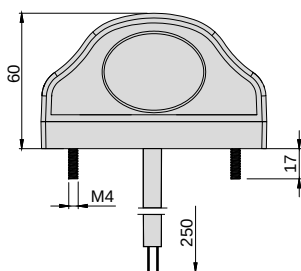
100 x 60 mm

LED 12 - 24V



Alimentazione: 12 - 24V
Assorbimento di corrente: 0,48W
Omologazione: ECE

Power supply: 12 - 24V
Current consumption: 0,48W
Homologation: ECE



P/N	Connessione Connection
1057638 AV.02.0184	LH / RH Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 250 mm

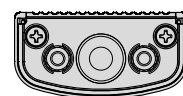
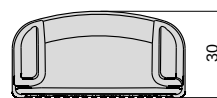
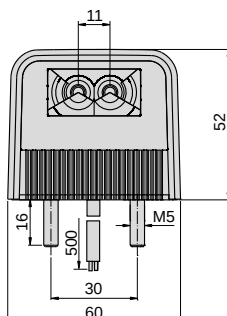
60 x 52 mm

LED 12 - 24V



Alimentazione: 12 - 24V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 12 - 24V
Sealing degree: IP67
Homologation: ECE



P/N	Connessione Connection
1076468 AV.02.0203	LH / RH Cavo - Cable 500 mm





FANALI ANTERIORI

Front Lamps

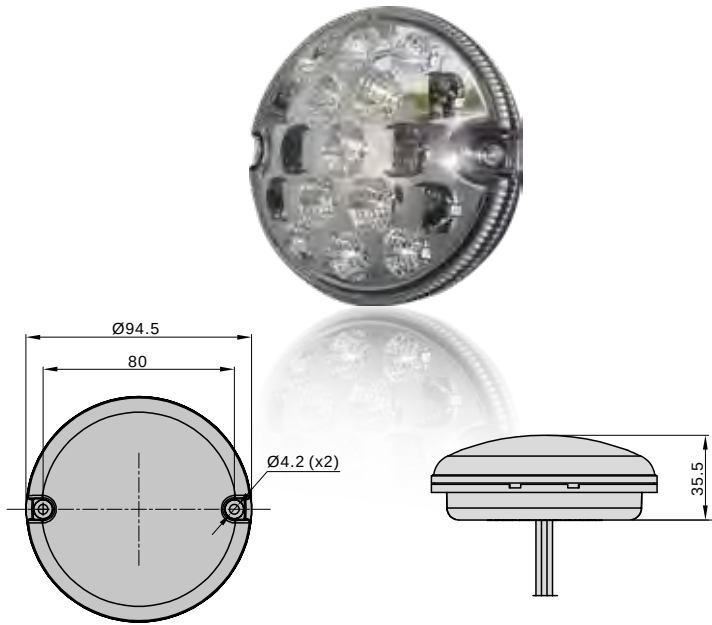


Ø 95 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



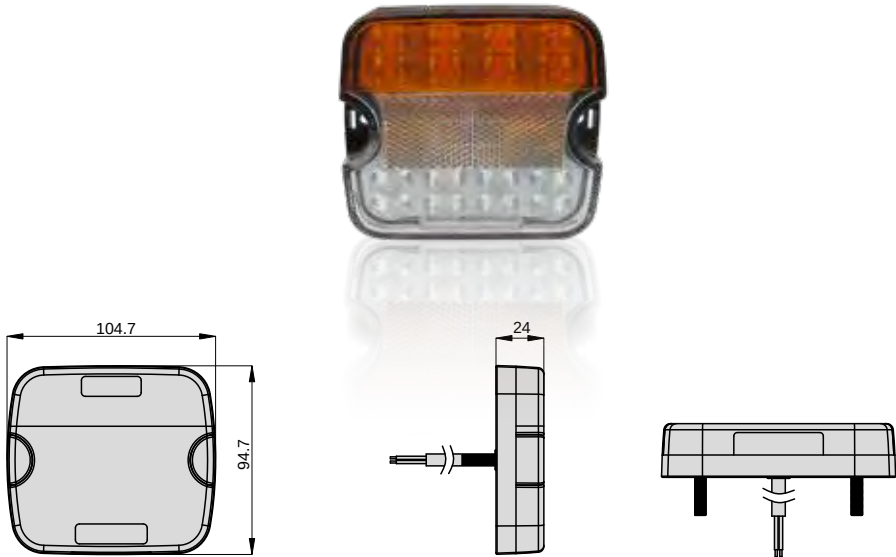
P/N	Funzioni Functions	Connessione Connection
1003178 AV.03.0016	LH / RH  	Cavo - Cable 500 mm

105 x 95 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE

LED 12 - 24V



P/N	Funzioni Functions	Connessione Connection
1003180 AV.03.0018	LH / RH   RLX	Cavo - Cable 300 mm

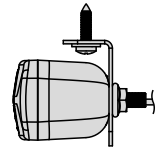
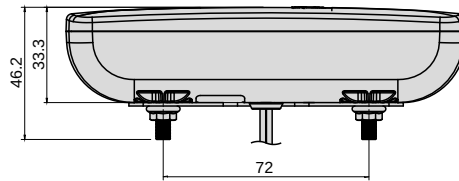
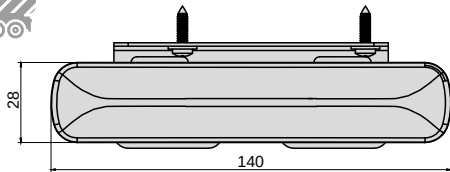
140 x 28 mm

Alimentazione: 10 - 30V
Grado di protezione: IP67
Omologazione: ECE

Power supply: 10 - 30V
Sealing degree: IP67
Homologation: ECE



LED 12 - 24V



P/N	Funzioni Functions	Connessione Connection
1003177 AV.03.0015	LH / RH D.R.L.	Cavo - Cable 200 mm

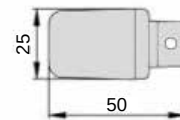
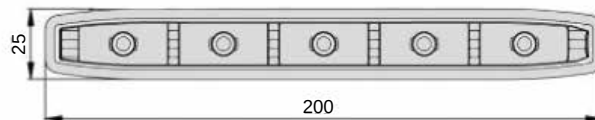
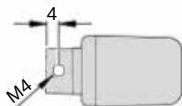
200 x 25 mm

Alimentazione: 12V
Omologazione: ECE

Power supply: 12V
Homologation: ECE



LED 12V



P/N	Funzioni Functions	Connessione Connection
1057846 AV.03.0019	LH / RH D.R.L.	Cavo - Cable 160 mm



FANALI D'INGOMBRO E RIPETITORI DI DIREZIONE

*Marker Lamps and
Side Turn Signal Repeater Lamps*



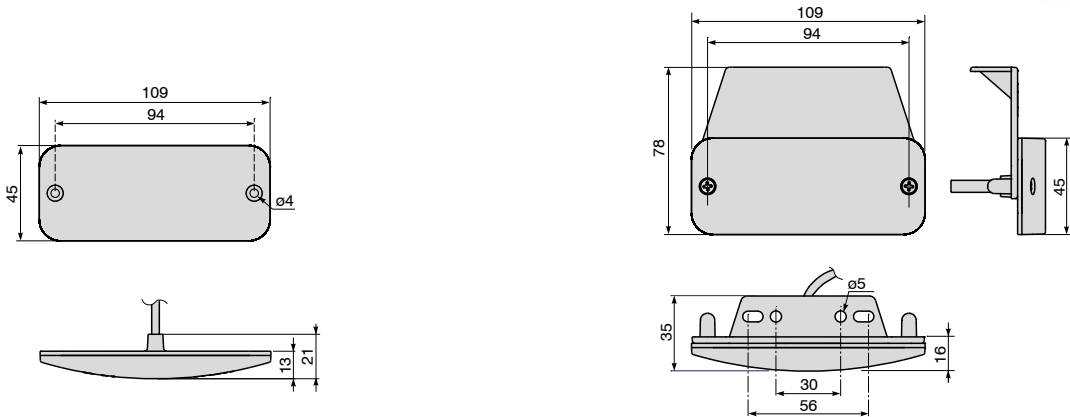
109 x 45 mm

Grado di protezione: IP65
Omologazione: ECE

Sealing degree: IP65
Homologation: ECE

LED

12 - 24V

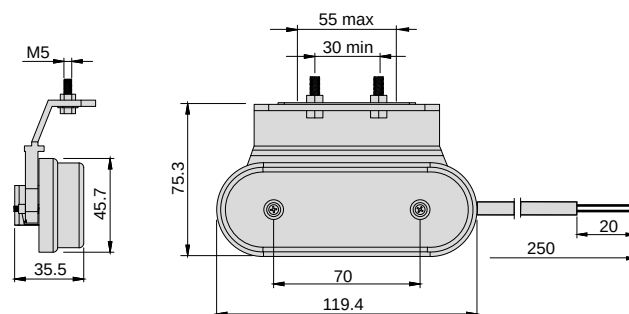
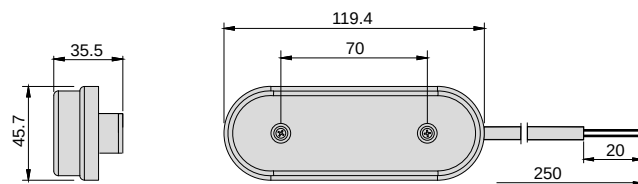


P/N	Staffa Bracket	Colore Lente Lens Color	Connessione Connection
1003174 AV.03.0013		○	Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 520 mm
1003247 AV.04.0040		●	Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 520 mm
1003255 AV.04.0044		●	Cavo ADR ADR Cable 500 mm
1003086 AV.02.0132		●	Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 520 mm
1003243 AV.04.0038	X	●	Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 520 mm
1003251 AV.04.0042	X	●	Cavo ADR ADR Cable 500 mm

119 x 46 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V

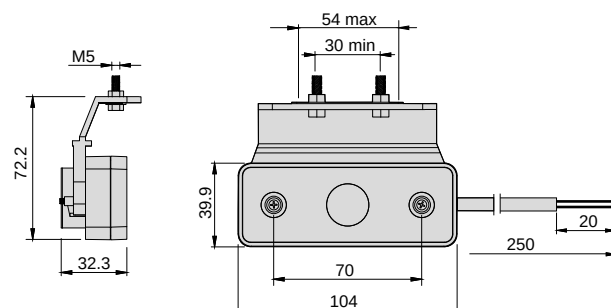
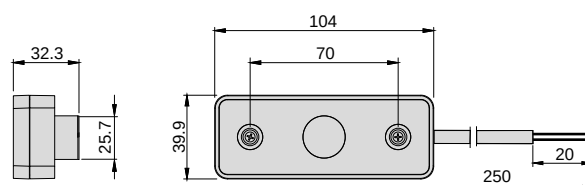


P/N	Staffa Bracket	Connessione Connection
1057659 AV.04.0057		Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 250 mm
1057648 AV.04.0056	X	Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 250 mm

104 x 40 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V



P/N	Staffa Bracket	Connessione Connection
1057662 AV.04.0058		Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 250 mm
1057661 AV.04.0059	X	Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 250 mm

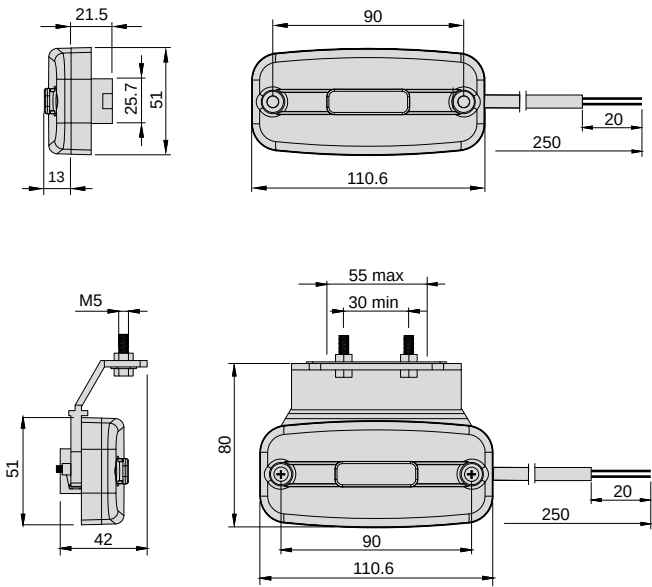
111 x 51 mm

Grado di protezione: IP54
Omologazione: ECE

Sealing degree: IP54
Homologation: ECE

LED

12 - 24V

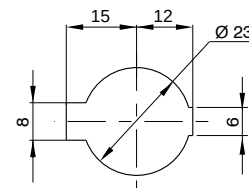
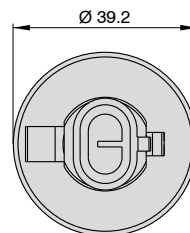
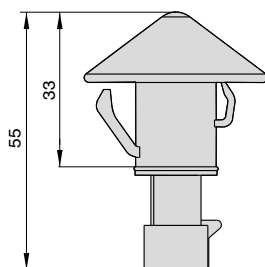


P/N	Staffa Bracket	Connessione Connection
1057292 AV.04.0055		Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 250 mm
1057290 AV.04.0054	X	Cavo ADR con Connessione Rapida ADR Cable with Fast Connection 250 mm

Ø 39 x 55 mm

Omologazione: ECE
Homologation: ECE

BULB 12V



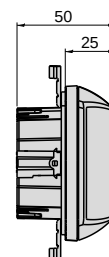
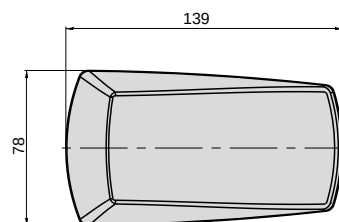
P/N	Connessione Connection
2086883 27.1026.0000	LH / RH SUPERSEAL 2 vie - 2 pins

139 x 78 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V

class 6 (CAT.6 D.I.)

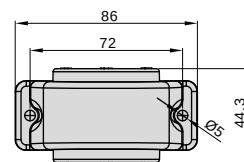
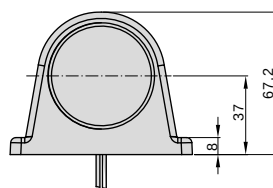


P/N	Connessione Connection
1003263 AV.04.0051	LH / RH Cavo - Cable 210 mm

86 x 67 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V

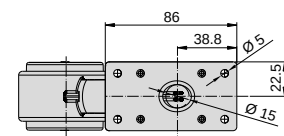
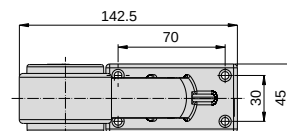
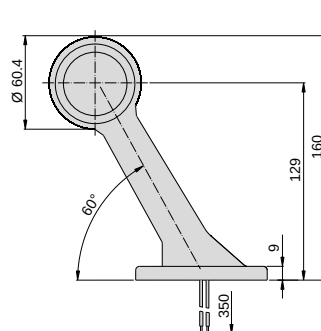


P/N	Funzioni Functions	Connessione Connection
1003258 AV.04.0046	LH / RH	Cavo - Cable 200 mm

Ø 60 x 160 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V

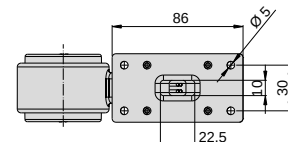
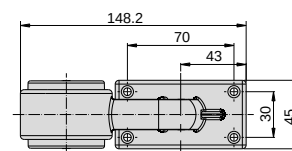
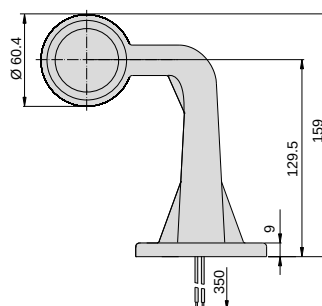


P/N	Funzioni Functions	Connessione Connection
1076561 AV.04.0067	LH	Cavo - Cable 350 mm
1076560 AV.04.0066	RH	Cavo - Cable 350 mm

Ø 60 x 159 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V

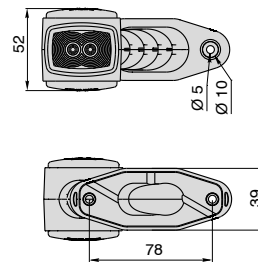
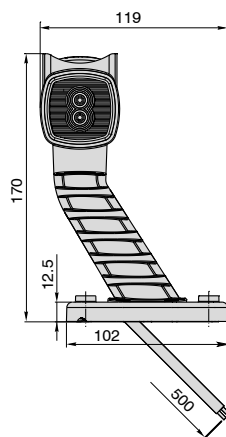


P/N	Funzioni Functions	Connessione Connection
1076554 AV.04.0063	LH	Cavo - Cable 350 mm
1076553 AV.04.0062	RH	Cavo - Cable 350 mm

52 x 170 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V

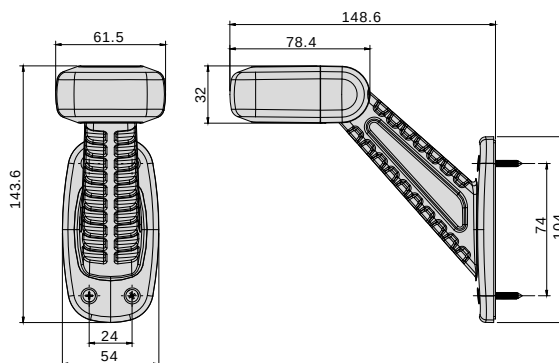


P/N	Funzioni Functions	Connessione Connection
1076464 AV.04.0060	LH	Cavo - Cable 500 mm
1076465 AV.04.0061	RH	Cavo - Cable 500 mm

61 x 144 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V

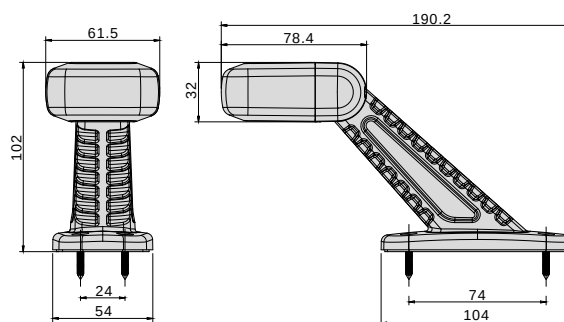


P/N	Funzioni Functions	Connessione Connection
1003259 AV.04.0047	LH	Cavo - Cable 300 mm
1003260 AV.04.0048	RH	Cavo - Cable 300 mm

61 x 102 mm

Omologazione: ECE
Homologation: ECE

LED 12 - 24V



P/N	Funzioni Functions	Connessione Connection
1003261 AV.04.0049	LH	Cavo - Cable 300 mm
1003262 AV.04.0050	RH	Cavo - Cable 300 mm



FARI PROIETTORI

Headlamps

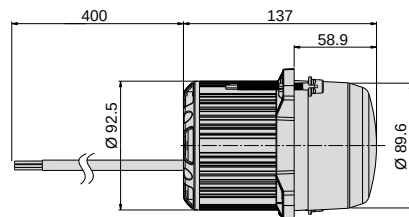
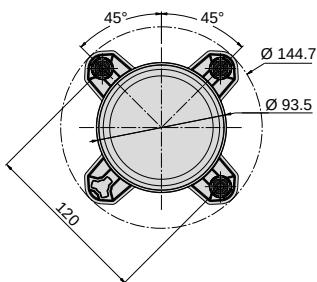


Ø 90 mm



Alimentazione: 10 - 30V
Grado di protezione: IP67
Lumen effettivi: 700
Lumen nominali: 1200
Sovratensione: protetto
Temperatura colore: 6500 K
Temperatura di funzionamento: - 40° C ÷ + 60° C
Omologazione: ECE
Compatibilità elettromagnetica (EMC): ECE R10.05

Power supply: 10 - 30V
Sealing degree: IP67
Effective lumen output: 700
Raw lumen output: 1200
Overvoltage: protected
Color temperature: 6500 K
Operating temperature: - 40° C ÷ + 60° C
Homologation: ECE
Electromagnetic compatibility (EMC): ECE R10.05



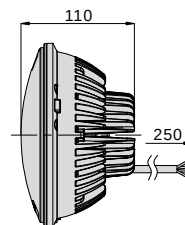
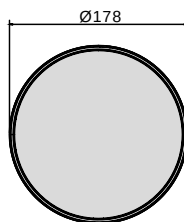
P/N	Funzioni Functions	Connessione Connection
1079827 AV.05.0051	  	D.R.L. Cavo - Cable 400 mm
1079828 AV.05.0052	  	D.R.L. Cavo - Cable 400 mm

Ø 178 mm



Alimentazione: 12 - 24V
Grado di protezione: IP67
Temperatura di funzionamento: - 40° C ÷ + 65°
Compatibilità elettromagnetica (EMC): ECE R10
Omologazione: ECE

Power supply: 12 - 24V
Sealing degree: IP67
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Homologation: ECE



P/N	Circolazione <i>Driving</i>	Funzioni <i>Functions</i>	Connessione <i>Connection</i>
1003322 AV.05.0045	RHD	  	Cavo - Cable 250 mm
1080768 AV.05.0057	LHD	  	Cavo - Cable 250 mm

Ø 198 x 222 mm



Corpo: inox

Alimentazione: 12V o 24V

Lampada: H3

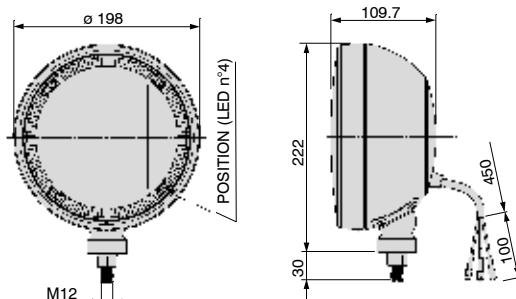
Omologazione: ECE

Housing: inox

Power Supply: 12V or 24V

Bulb: H3

Homologation: ECE



P/N		Funzioni Functions	Colore Lente Lens Colour	Connessione Connection
1003292 AV.05.0022	12V	 		Cavo - Cable 550 mm
1003293 AV.05.0022	24V	 		Cavo - Cable 550 mm
1003296 AV.05.0023	12V	 		Cavo - Cable 550 mm
1003297 AV.05.0023	24V	 		Cavo - Cable 550 mm

Ø 225 x 236 mm



Corpo: plastica

Alimentazione: 12V o 24V

Lampade: H3 - T4W

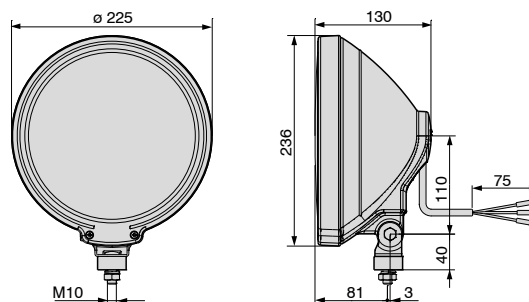
Omologazione: ECE

Housing: plastic

Power Supply: 12V or 24V

Bulbs: H3 - T4W

Homologation: ECE



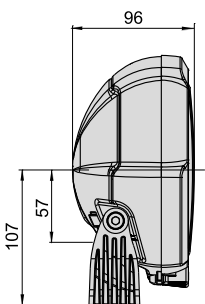
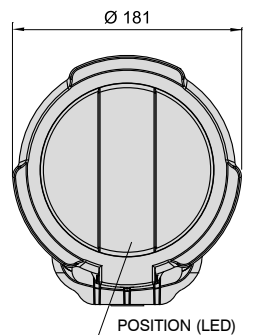
P/N		Funzioni Functions	Colore Lente Lens Color	Connessione Connection
1003280 AV.05.0017	12V	 		Cavo - Cable 75 mm
1003281 AV.05.0017	24V	 		Cavo - Cable 75 mm
1003284 AV.05.0018	12V	 		Cavo - Cable 75 mm
1003285 AV.05.0018	24V	 		Cavo - Cable 75 mm

Ø 181 mm



Corpo: acciaio cromato
Lente: vetro temprato
Alimentazione: 12 - 24V
Lampada: H3
Omologazione: ECE

Housing: steel plate
Lens: tempered galss
Power Supply: 12 - 24V
Bulb: H3
Homologation: ECE



P/N	Funzioni Functions	Connessione Connection
1076497 AV.05.0050	 	Gommino Rubber Cap



FARI DA LAVORO

Worklamps



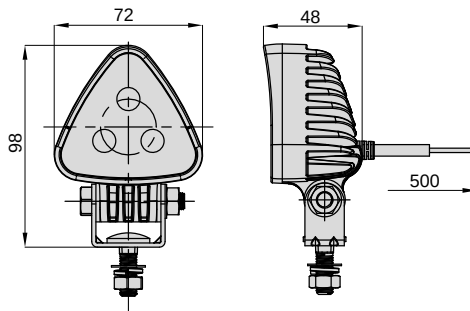
72 x 98 mm

LED 12 - 24V
750 Lumen



Alimentazione: 10 - 30V
Grado di protezione: IP67
Lumen: 750
Temperatura colore: 6000 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: SPOT

Power supply: 10 - 30V
Sealing degree: IP67
Lumen: 750
Color temperature: 6000 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: SPOT



P/N	Illuminazione Lighting	Connessione Connection
1003325 AV.05.0048	○	Cavo - Cable 500 mm

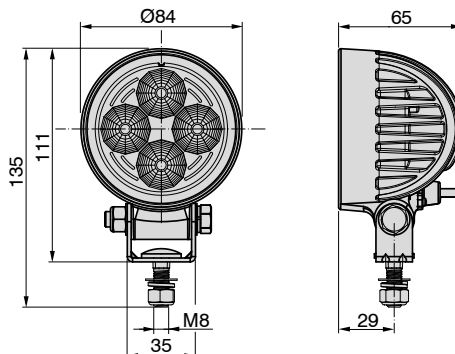
Ø 84 x 111 mm

LED 10 - 80V
700 Lumen



Alimentazione: 10 - 80V
Grado di protezione: IP67
Assorbimento di corrente: 1A @ 12V / 0,5A @ 24V
Lumen: 700
Inversione di polarità: protetto
Temperatura colore: 5700 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: FLOOD

Power supply: 10 - 80V
Sealing degree: IP67
Current consumption: 1A @ 12V / 0,5A @ 24V
Lumen: 700
Reverse polarity: protected
Color temperature: 5700 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: FLOOD



P/N	Illuminazione Lighting	Connessione Connection
1080132 AV.05.0056	○	Cavo - Cable 500 mm

Ø 110 x 141 mm

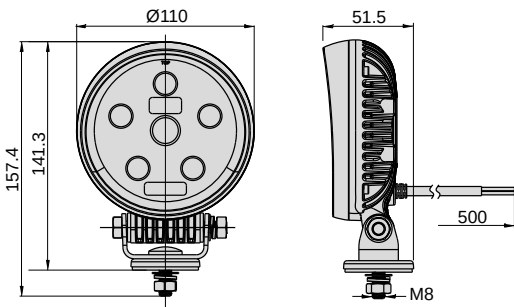
LED12 - 24V

1500 Lumen

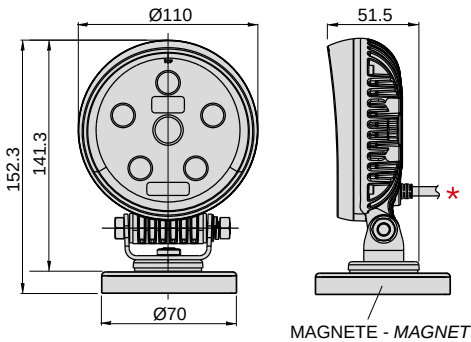


Alimentazione: 10 - 30V
Grado di protezione: IP67
Lumen: 1500
Temperatura colore: 6000 K
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: SPOT

Power supply: 10 - 30V
Sealing degree: IP67
Lumen: 1500
Color temperature: 6000 K
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: SPOT



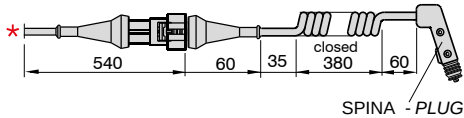
P/N	Illuminazione Lighting	Connessione Connection
1003319 AV.05.0042		Cavo - Cable 500 mm



Magnete tipo: WK
Forza di strappo: 26Kg

Magnet type: WK
Tear-off force: 26Kg

P/N	Illuminazione Lighting	Connessione Connection
1014843 05.2014.0000		SUPERSEAL 2 vie con cavo spiralato e spina bipolare 1105 mm SUPERSEAL 2 pins with coiled cable and bipolar plug 1105 mm



LED

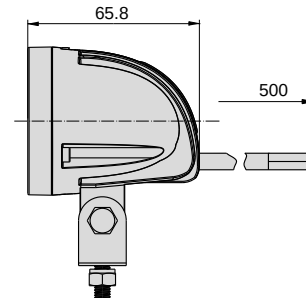
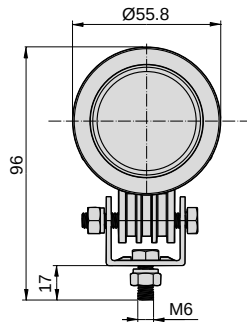
12 - 24V

460 Lumen

Ø 56 x 79 mm

Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 460
Lumen nominali: 750
Inversione di polarità: protetto
Load dump: protetto
Temperatura colore: 6500 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05
Light Pattern: SPOT e FLOOD

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 460
Raw lumen output: 750
Reverse polarity: protected
Load dump: protected
Color temperature: 6500 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05
Light Pattern: SPOT and FLOOD



P/N	Light Pattern	Illuminazione Lighting	Connessione Connection
1082595 AV.05.0063	SPOT	○	Cavo - Cable 500 mm
1082597 AV.05.0064	FLOOD	○	Cavo - Cable 500 mm

LED

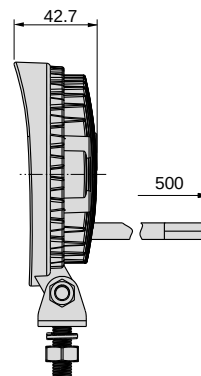
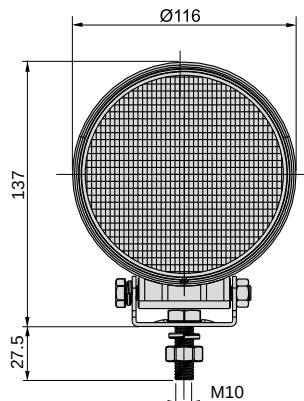
12 - 24V

600 Lumen

Ø 116 x 137 mm

Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 600
Lumen nominali: 900
Inversione di polarità: protetto
Load dump: protetto
Temperatura colore: 6500 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05
Light Pattern: FLOOD

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 600
Raw lumen output: 900
Reverse polarity: protected
Load dump: protected
Color temperature: 6500 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05
Light Pattern: FLOOD



P/N	Illuminazione Lighting	Connessione Connection
1082601 AV.05.0059	○	Cavo - Cable 500 mm

Ø 149 x 203 mm

LED 12 - 24V

1450 Lumen



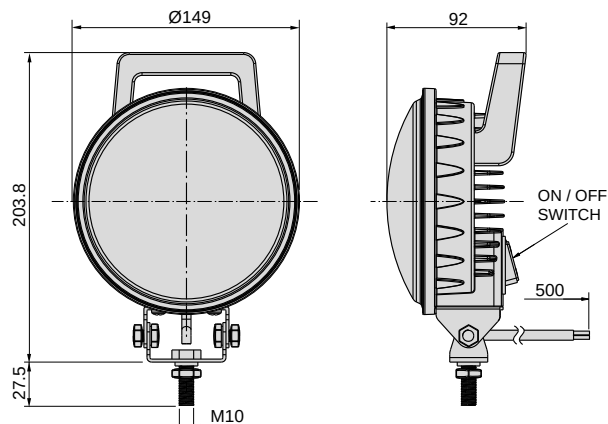
Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 1450
Lumen nominali: 1800
Inversione di polarità: protetto
Load dump: protetto
Temperatura colore: 6500 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05
Light Pattern: SPOT e FLOOD

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 1450
Raw lumen output: 1800
Reverse polarity: protected
Load dump: protected
Color temperature: 6500 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05
Light Pattern: SPOT and FLOOD



Light Pattern: FLOOD

Light Pattern: SPOT



P/N	Light Pattern	Illuminazione Lighting	Connessione Connection
1082594 AV.05.0062	SPOT	○	Cavo - Cable 500 mm
1082605 AV.05.0065	FLOOD	○	Cavo - Cable 500 mm

70 x 103 mm

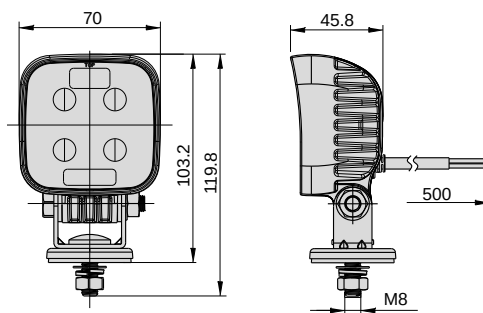
LED 12 - 24V

800 Lumen



Alimentazione: 10 - 30V
Lumen: 800
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: SPOT

Power supply: 10 - 30V
Lumen: 800
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: SPOT



P/N	Illuminazione Lighting	Connessione Connection
1003321 AV.05.0044	○	Cavo - Cable 500 mm

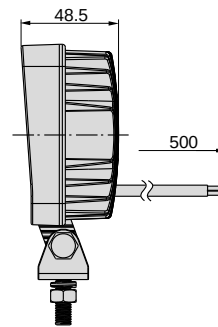
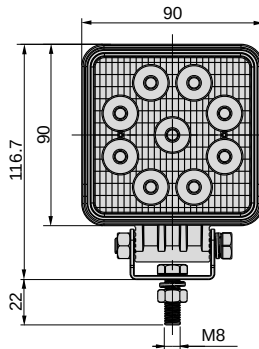
90 x 90 mm

LED 12 - 24V
950 Lumen



Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 950
Lumen nominali: 1350
Inversione di polarità: protetto
Load dump: protetto
Temperatura colore: 6500 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05
Light Pattern: SPOT

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 950
Raw lumen output: 1350
Reverse polarity: protected
Load dump: protected
Color temperature: 6500 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05
Light Pattern: SPOT



P/N	Illuminazione Lighting	Connessione Connection
1082593 AV.05.0061	○	Cavo - Cable 500 mm

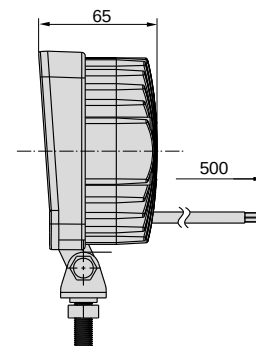
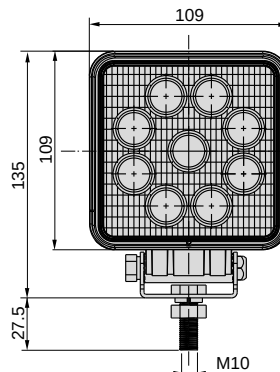
109 x 109 mm

LED 12 - 24V
980 Lumen



Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 980
Lumen nominali: 1350
Inversione di polarità: protetto
Load dump: protetto
Temperatura colore: 6500 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05
Light Pattern: SPOT

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 980
Raw lumen output: 1350
Reverse polarity: protected
Load dump: protected
Color temperature: 6500 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05
Light Pattern: SPOT



P/N	Illuminazione Lighting	Connessione Connection
1082592 AV.05.0060	○	Cavo - Cable 500 mm

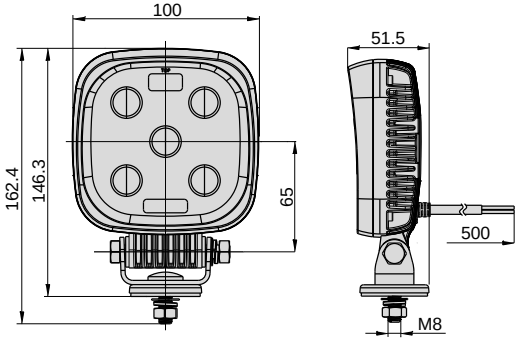
100 x 146 mm

LED 12 - 24V
1250 Lumen



Alimentazione: 10 - 30V
Grado di protezione: IP67
Lumen: 1250
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: SPOT

Power supply: 10 - 30V
Sealing degree: IP67
Lumen: 1250
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: SPOT



P/N	Illuminazione Lighting	Connessione Connection
1003320 AV.05.0043		Cavo - Cable 500 mm

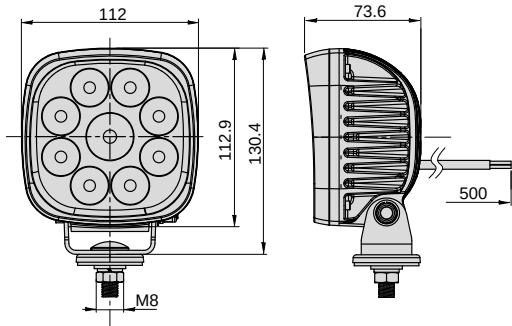
112 x 130 mm

LED 12 - 24V
2700 Lumen



Alimentazione: 10 - 30V
Grado di protezione: IP67
Lumen: 2700
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: SPOT

Power supply: 10 - 30V
Sealing degree: IP67
Lumen: 2700
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: SPOT

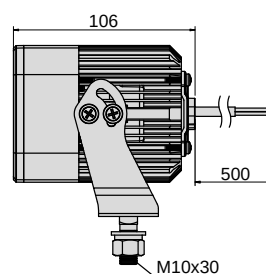
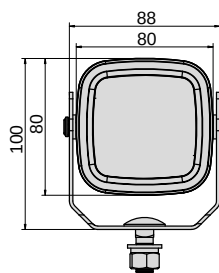


P/N	Illuminazione Lighting	Connessione Connection
1003323 AV.05.0046		Cavo - Cable 500 mm

80 x 100 mm

LED 12 - 24V

1500 Lumen



Alimentazione: 10 - 30V
Grado di protezione: IP67
Assorbimento di corrente: 1,5A @ 12V / 0,75A @ 24V
Lumen: 1500
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: FLOOD

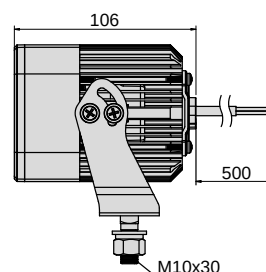
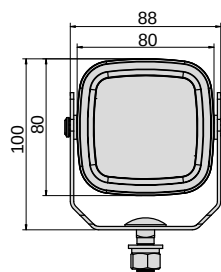
Power supply: 10 - 30V
Sealing degree: IP67
Current consumption: 1,5A @ 12V / 0,75A @ 24V
Lumen: 1500
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: FLOOD

P/N	Illuminazione Lighting	Connessione Connection
1003310 AV.05.0034	○	Cavo - Cable 500 mm

80 x 100 mm

LED 12 - 24V

1500 Lumen



Alimentazione: 10 - 30V
Grado di protezione: IP67
Assorbimento di corrente: 1,5A @ 12V / 0,75A @ 24V
Lumen: 1500
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: SPOT

Power supply: 10 - 30V
Sealing degree: IP67
Current consumption: 1,5A @ 12V / 0,75A @ 24V
Lumen: 1500
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: SPOT

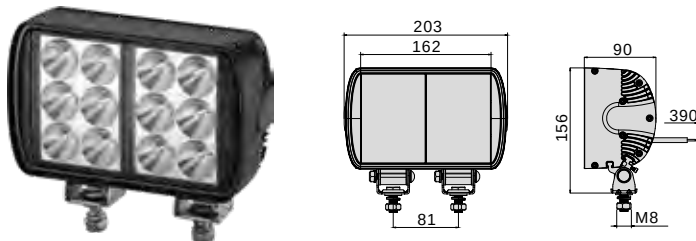
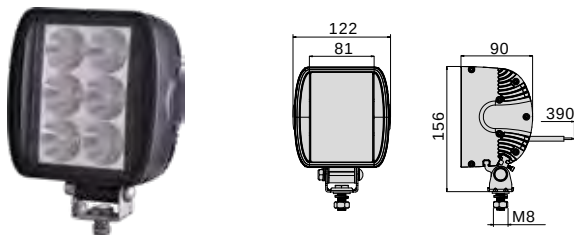
P/N	Illuminazione Lighting	Connessione Connection
1003312 AV.05.0036	○	Cavo - Cable 500 mm

122 ÷ 446 x 156 mm



Alimentazione: 10 - 30V
Grado di protezione: IP67
Assorbimento di corrente: 2A @ 12V / 1A @ 24V
Inversione di polarità: protetto
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: FLOOD

Power supply: 10 - 30V
Sealing degree: IP67
Current consumption: 1,5A @ 12V / 0,75A @ 24V
Reverse polarity: protected
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10
Light Pattern: FLOOD



P/N	n° Moduli n° Module	Lumen	Illuminazione Lighting	Connessione Connection
1003311 AV.05.0035	1	1500	○	Cavo - Cable 390 mm
1003317 AV.05.0041	2	3000	○	Cavo - Cable 390 mm
1003314 AV.05.0038	3	4500	○	Cavo - Cable 390 mm
1003315 AV.05.0039	4	6000	○	Cavo - Cable 390 mm
1003316 AV.05.0040	5	7500	○	Cavo - Cable 390 mm

62 x 100 mm

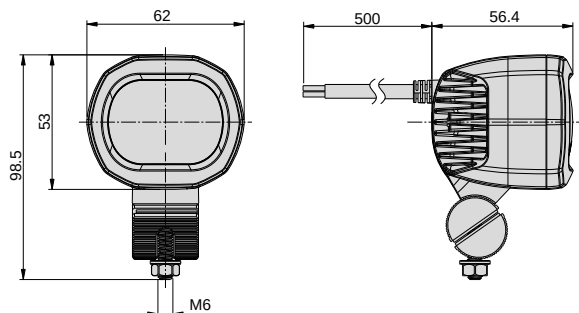
LED 10 - 80V

120 Lumen



Alimentazione: 10 - 80V
Grado di protezione: IP67
Lumen effettivi: 120
Lumen nominali: 180
Sovratensione: protetto
Temperatura di funzionamento: - 40° C ÷ + 60° C
Compatibilità elettromagnetica (EMC): ECE R10.05

Power supply: 10 - 80V
Sealing degree: IP67
Effective lumen output: 120
Raw lumen output: 180
Overvoltage: protected
Operating temperature: - 40° C ÷ + 60° C
Electromagnetic compatibility (EMC): ECE R10.05



P/N	Illuminazione Lighting	Connessione Connection
1079834 AV.05.0054	●	Cavo - Cable 500 mm

120 x 103 mm

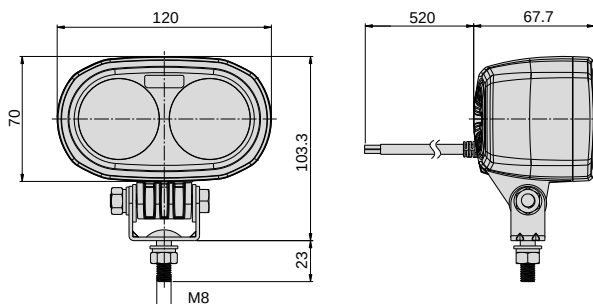
LED 10 - 80V

100 Lumen



Alimentazione: 10 - 80V
Grado di protezione: IP67
Lumen effettivi: 100
Lumen nominali: 120
Sovratensione: protetto
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05
Light Pattern: SPOT

Power supply: 10 - 80V
Sealing degree: IP67
Effective lumen output: 100
Raw lumen output: 120
Overvoltage: protected
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05
Light Pattern: SPOT



P/N	Illuminazione Lighting	Connessione Connection
1079829 AV.05.0053	●	Cavo - Cable 520 mm
1079849 AV.05.0055	●	Cavo - Cable 520 mm

143 x 122 mm

LED

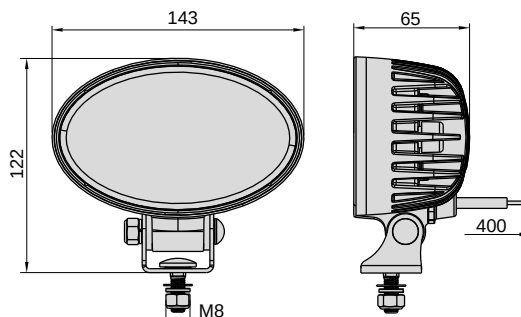
10 - 48V

300 Lumen



Alimentazione: 10 - 48V
 Grado di protezione: IP67
 Assorbimento di corrente: 12W
 Lumen: 300
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): ECE R10
 Light Pattern: SPOT

Power supply: 10 - 48V
 Sealing degree: IP67
 Current consumption: 12W
 Lumen: 300
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): ECE R10
 Light Pattern: SPOT



P/N	Illuminazione Lighting	Connessione Connection
1003313 AV.05.0037		Cavo - Cable 400 mm

143 x 120 mm

LED

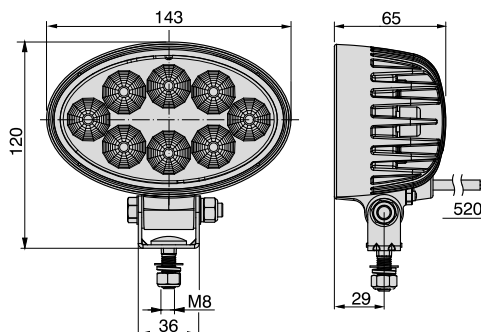
10 - 60V

2000 Lumen



Alimentazione: 10 - 60V
 Grado di protezione: IP67
 Assorbimento di corrente: 2A @ 12V / 1A @ 24V
 Lumen: 2000
 Inversione di polarità: protetto
 Temperatura di funzionamento: - 40° C ÷ + 65° C
 Compatibilità elettromagnetica (EMC): ECE R10
 Light Pattern: FLOOD

Power supply: 10 - 60V
 Sealing degree: IP67
 Current consumption: 2A @ 12V / 1A @ 24V
 Lumen: 2000
 Reverse polarity: protected
 Operating temperature: - 40° C ÷ + 65° C
 Electromagnetic compatibility (EMC): ECE R10
 Light Pattern: FLOOD



P/N	Illuminazione Lighting	Connessione Connection
1003326 AV.05.0049		Cavo - Cable 520 mm

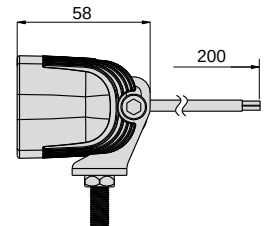
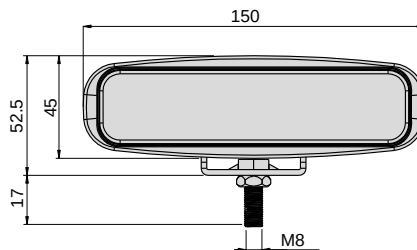
150 x 45 mm

LED 12 - 24V
700 Lumen



Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 700
Lumen nominali: 960
Inversione di polarità: protetto
Load dump: protetto
Temperatura colore: 6500 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05
Light Pattern: SPOT

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 700
Raw lumen output: 960
Reverse polarity: protected
Load dump: protected
Color temperature: 6500 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05
Light Pattern: SPOT



P/N	Illuminazione Lighting	Connessione Connection
1082591 AV.05.0058	○	Cavo - Cable 200 mm

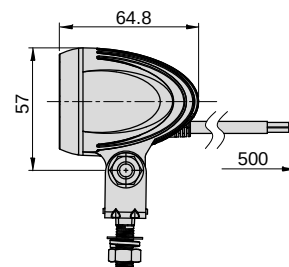
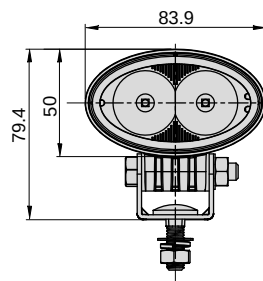
84 x 80 mm

LED 12 - 24V
540 Lumen



Alimentazione: 10 - 30V
Grado di protezione: IP67
Lumen: 540
Temperatura colore: 6000 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10
Light Pattern: FLOOD

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



P/N	Illuminazione Lighting	Connessione Connection
1003324 AV.05.0047	○	Cavo - Cable 500 mm



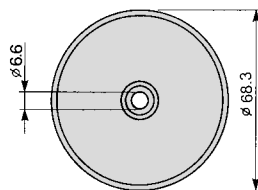
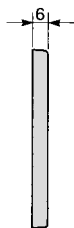
CATADIOTTRI E SEGNALETICA DI SICUREZZA

Reflex Reflectors and Safety Signs



Ø 68 mm

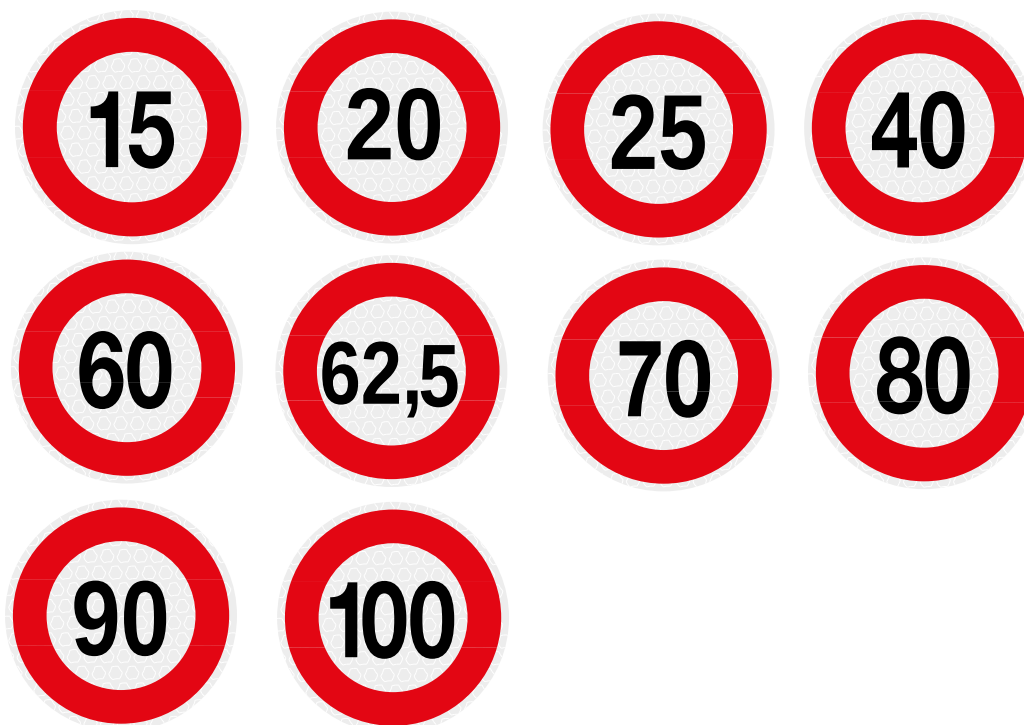
Con foro passante
With clearance hole



P/N	Colore Lente Lens Color
1003332 AV.06.0021	●
1003335 AV.06.0022	●
1003338 AV.06.0023	●

Ø 200 mm

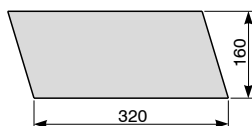
Dischi adesivi segnali di velocità per veicoli omologati in pellicola rifrangente cl. 2
Homologated speed limit self-adhesive discs for vehicles with rear reflecting film cl. 2



P/N	Velocità Speed
1003367 AV.06.0042	15 Km
1003421 AV.06.0078	20 Km
1003419 AV.06.0077	25 Km
1003369 AV.06.0043	40 Km
1003371 AV.06.0044	60 Km
1003435 AV.06.0085	62,5 Km
1003373 AV.06.0045	70 Km
1003375 AV.06.0046	80 Km
1003417 AV.06.0076	90 Km
1003377 AV.06.0047	100 Km

320 x 160 mm

Pannelli in PVC
PVC panels



P/N	Versione Version
1003423 AV.06.0079	Pannello in PVC bianco, cornice rossa, per veicoli conto terzi White PVC signal, red bezel, for third party load transport
1003425 AV.06.0080	Pannello in PVC rosso, cornice nera, per veicoli conto proprio Red PVC signal, black bezel, for owner's load transport

12,50 ÷ 50 m

Nastri per segnalazioni sagome veicoli superiori alle 3 tonnellate conformi ai regolamenti ECE ONU 104
Stripes for over 3 tons vehicles marking in conformity with ECE ONU 104

Per superfici rigide
For rigid surface

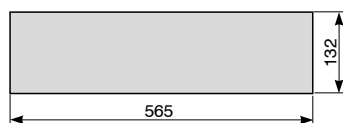
P/N	Colore Color	Lunghezza Length
1003395 AV.06.0056		50 m
1003397 AV.06.0057		50 m
1003399 AV.06.0058		50 m
1003407 AV.06.0062		25 m
1003409 AV.06.0063		25 m
1003411 AV.06.0064		25 m
1082084 AV.06.0068		12,50 m
1082085 AV.06.0069		12,50 m
1003415 AV.06.0070		12,50 m

Per superfici telonate (autoadesivo)
For tarpaulin surface (self-adhesive)

P/N	Colore Color	Lunghezza Length
1003401 AV.06.0059		50 m
1003403 AV.06.0060		50 m
1003405 AV.06.0061		50 m
1003413 AV.06.0065		25 m
1082086 AV.06.0066		25 m
1082087 AV.06.0067		25 m
1082088 AV.06.0071		12,50 m
1082089 AV.06.0072		12,50 m
1082090 AV.06.0073		12,50 m

565 x 132 mm

Kit 2 pannelli per motrice, la cui massa è superiore a 3,5 tonnellate
Kit of 2 panels for tractor with over 3,5 tons weight

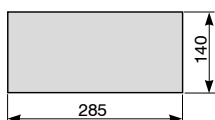


R = Retroriflettente - Retroreflective
F = Fluorescente - Fluorescent

P/N	Versione Version
1016959 06.0233.0000	Kit 2 pannelli motrice alluminio R/F 1,2 mm. ECE ONU 70 Kit of 2 aluminium tractor panels R/F 1,2 mm. ECE ONU 70
1003344 AV.06.0030	Kit 2 pannelli motrice alluminio R/R 2 mm. ECE ONU 70 - 01 Kit of 2 aluminium tractor panels R/R 2 mm. ECE ONU 70 - 01
1003346 AV.06.0031	Kit 2 pannelli motrice alluminio R/F 2 mm. ECE ONU 70 - 01 Kit of 2 aluminium tractor panels R/F 2 mm. ECE ONU 70 - 01
1003427 AV.06.0081	Kit 2 pannelli motrice autoadesivo R/F 1,2 mm. ECE ONU 70 Kit of 2 self-adhesive tractor panels R/F 1,2 mm. ECE ONU 70
1003429 AV.06.0082	Kit 2 pannelli motrice autoadesivo R/F 2 mm. ECE ONU 70 - 01 Kit of 2 self-adhesive tractor panels R/F 2 mm. ECE ONU 70 - 01

285 x 140 mm

Kit 4 pannelli per motrice, la cui massa è superiore a 3,5 tonnellate
Kit of 4 panels for tractor with over 3,5 tons weight



R = Retroriflettente - Retroreflective
F = Fluorescente - Fluorescent

P/N	Versione Version
1003348 AV.06.0032	Kit 4 pannelli motrice alluminio R/F 1,2 mm. ECE ONU 70 Kit of 4 aluminium tractor panels R/F 1,2 mm. ECE ONU 70
1003350 AV.06.0033	Kit 4 pannelli motrice alluminio R/R 2 mm. ECE ONU 70 - 01 Kit of 4 aluminium tractor panels R/R 2 mm. ECE ONU 70 - 01
1003352 AV.06.0034	Kit 4 pannelli motrice alluminio R/F 2 mm. ECE ONU 70 - 01 Kit of 4 aluminium tractor panels R/F 2 mm. ECE ONU 70 - 01

565 x 196 mm

Kit 2 pannelli per rimorchio o semirimorchio, la cui massa è superiore a 3,5 tonnellate
Kit of 2 panels for trailer or semitrailer with over 3,5 tons weight

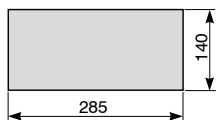
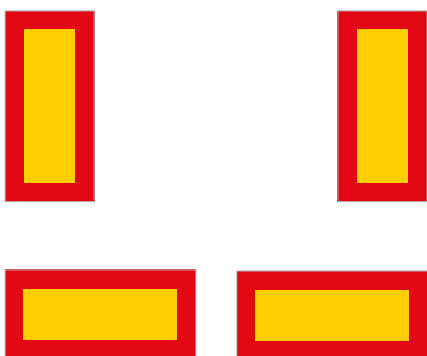


R = Retroriflettente- *Retroreflective*
F = Fluorescente - *Fluorescent*

P/N	Versione Version
1016960 06.0234.0000	Kit 2 pannelli rimorchio alluminio R/F 1,2 mm. ECE ONU 70 <i>Kit of 2 aluminium trailer panels R/F 1,2 mm. ECE ONU 70</i>
1003355 AV.06.0036	Kit 2 pannelli rimorchio alluminio R/R 2 mm. ECE ONU 70 - 01 <i>Kit of 2 aluminium trailer panels R/R 2 mm. ECE ONU 70 - 01</i>
1003354 AV.06.0035	Kit 2 pannelli rimorchio alluminio R/F 2 mm. ECE ONU 70 - 01 <i>Kit of 2 aluminium trailer panels R/F 2 mm. ECE ONU 70 - 01</i>
1003431 AV.06.0083	Kit 2 pannelli rimorchio autoadesivo R/F 1,2 mm. ECE ONU 70 <i>Kit of 2 self-adhesive trailer panels R/F 1,2 mm. ECE ONU 70</i>
1003433 AV.06.0084	Kit 2 pannelli rimorchio autoadesivo R/F 2 mm. ECE ONU 70 - 01 <i>Kit of 2 self-adhesive trailer panels R/F 2 mm. ECE ONU 70 - 01</i>

285 x 140 mm

Kit 4 pannelli per rimorchio o semirimorchio, la cui massa è superiore a 3,5 tonnellate
Kit of 4 panels for trailer or semitrailer with over 3,5 tons weight



R = Retroriflettente- *Retroreflective*
F = Fluorescente - *Fluorescent*

P/N	Versione Version
1003357 AV.06.0037	Kit 4 pannelli motrice alluminio R/F 1,2 mm. ECE ONU 70 <i>Kit of 4 aluminium tractor panels R/F 1,2 mm. ECE ONU 70</i>
1003359 AV.06.0038	Kit 4 pannelli motrice alluminio R/R 2 mm. ECE ONU 70 - 01 <i>Kit of 4 aluminium tractor panels R/R 2 mm. ECE ONU 70 - 01</i>
1003361 AV.06.0039	Kit 4 pannelli motrice alluminio R/F 2 mm. ECE ONU 70 - 01 <i>Kit of 4 aluminium tractor panels R/F 2 mm. ECE ONU 70 - 01</i>

565 x 280 mm

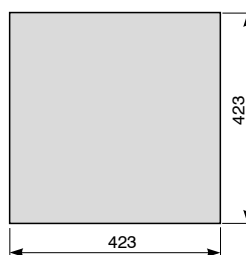
Kit 2 pannelli retroriflettenti e fluorescenti per attrezzature portate o semiportate dalle trattrici agricole
Kit of 2 fluorescent and retroreflective panels for implements carried by agricultural vehicles



P/N
1016961 06.0235.0000

423 x 423 mm

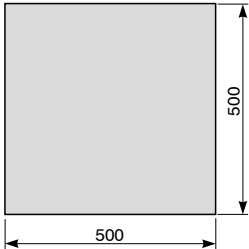
Pannello retroriflettente e fluorescente per attrezzature portate o semiportate dalle trattrici agricole
Fluorescent and retroreflective panel for implements carried by agricultural vehicles



P/N
1016962 06.0236.0000

500 x 500 mm

Pannello alluminio 1 mm per carichi sporgenti
Aluminium panel 1 mm for oversize loads

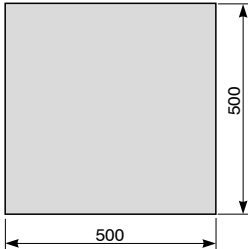


P/N

1016963
06.0237.0000

500 x 500 mm

Pannello alluminio 1,4 mm. per carichi sporgenti (tipo spagnolo)
Aluminium panel 1,4 mm. for oversize loads (Spanish type)



P/N

1003363
AV.06.0041

600 x 300 mm

Kit 2 pannelli alluminio 2 mm. per trasporti eccezionali
Kit of 2 aluminium panels 2 mm. for exceeding loads transport

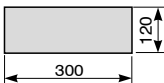
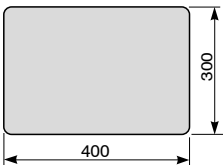


P/N

1003365
AV.06.0041

400 x 300 mm / 300 x 120 mm

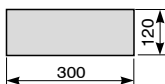
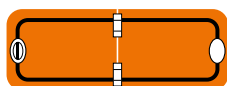
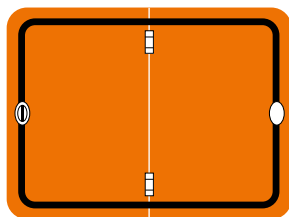
Pannelli generici fissi
Standard fixed neutral panels



P/N	Versione Version
1003379 AV.06.0048	Pannello generico fisso ADR zincato 0,8 mm per segnalazione trasporto merci pericolose. Standard fixed neutral panel ADR, zinc-plated 0,8 mm, for dangerous load transport 400 x 300 mm
1003383 AV.06.0050	Pannello generico fisso ADR alluminio 1 mm per segnalazione trasporto merci pericolose Standard fixed neutral panel ADR, aluminium 1 mm for dangerous load transport 300 x 120 mm

400 x 300 mm / 300 x 120 mm

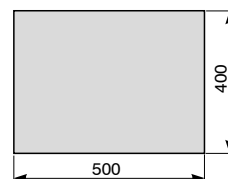
Pannelli generici pieghevoli verticali
Vertical folding neutral panels



P/N	Versione Version
1003385 AV.06.0051	Pannello generico pieghevole verticale ADR, alluminio 2 mm per segnalazione trasporto merci pericolose Vertical folding neutral panel ADR, aluminium 2 mm for dangerous load transport 400 x 300 mm
1003381 AV.06.0049	Pannello generico pieghevole verticale ADR, alluminio 2 mm per segnalazione trasporto merci pericolose Vertical folding neutral panel ADR, aluminium 2 mm for dangerous load transport 300 x 120 mm

500 x 400 mm

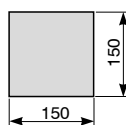
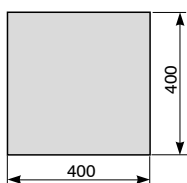
Adesivi trasporti prodotti deperibili
Self-adhesive for perishable products load transport



P/N	Versione Version
1003387 AV.06.0052	Adesivo lettera "a" per trasporto prodotti agricoli deperibili Self-adhesive letter "a" for perishable agricultural load transport
1003389 AV.06.0053	Adesivo lettera "d" per trasporto prodotti alimentari deperibili Self-adhesive letter "d" for perishable good load transport

400 x 400 mm / 150 x 150 mm

Adesivi lettera "R" contrassegno per veicolo raccolta, trasporto rifiuti urbani
Self-adhesive letter "R" for waste material load transport

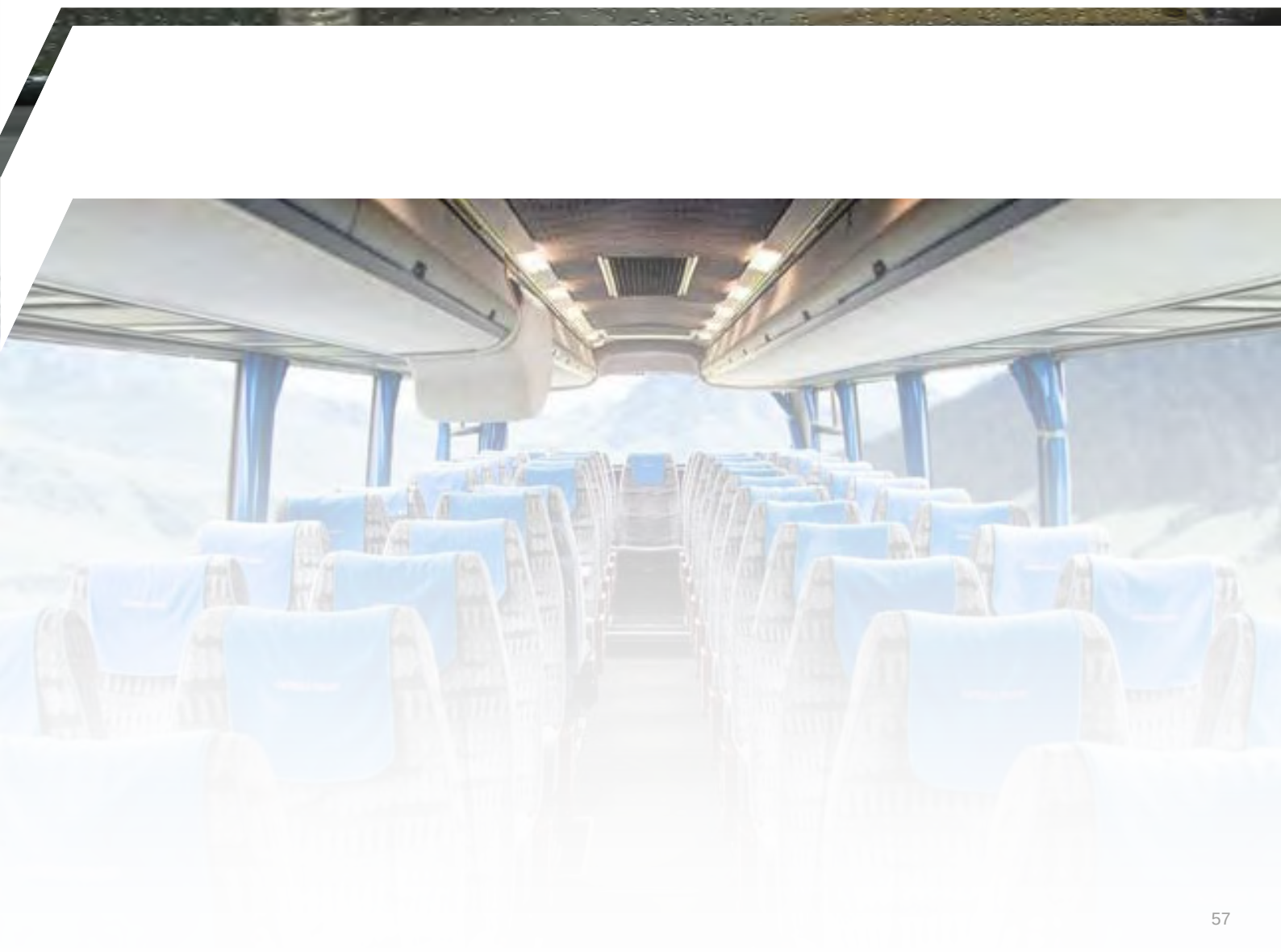


P/N	Dimensione Dimension
1003391 AV.06.0054	400 x 400 mm
1003393 AV.06.0055	150 x 150 mm



PLAFONIERE

Roof lamps

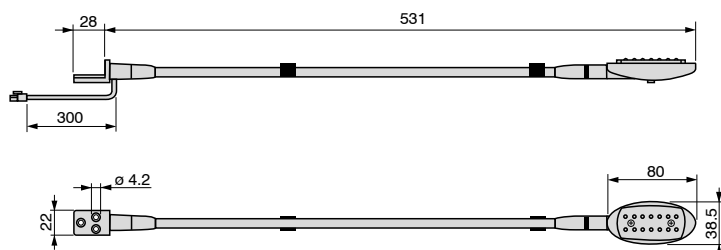


531 x 38 mm

Plafoniera orientabile con interruttore
Reading lamp with flexible arm and switch

LED 12V or 24V

50 Lumen



P/N	Watt	Illuminazione Lighting	Connessione Connection
1003600 AV.10.0067	12V	0,85 W	○
1000049 AV.10.0067	24V	0,85 W	○

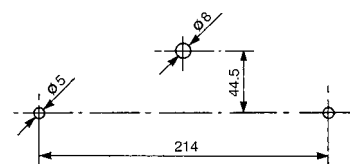
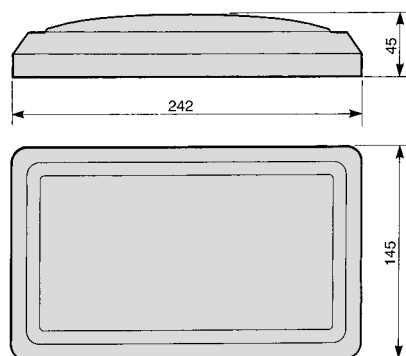
Cavo - Cable
300 mm + AMP

Cavo - Cable
300 mm + AMP

242 x 145 mm

Plafoniera con luce di cortesia azzurrata
Courtesy lamp with blue light

DULUX 12V or 24V



P/N	Watt	Illuminazione Lighting	Connessione Connection
1003487 AV.10.0006	12V	5 W	●
1003488 AV.10.0006	24V	5 W	●

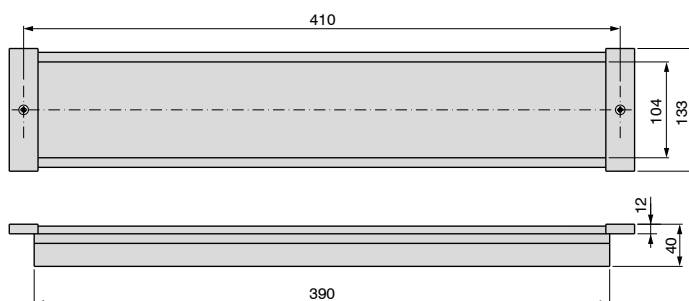
Cavo - Cable

Cavo - Cable

410 x 133 mm

Plafoniera con luce di cortesia azzurrata
Courtesy lamp with blue light

DULUX 12V or 24V



P/N	Watt	Illuminazione Lighting	Connessione Connection
1003516 AV.10.0013	12V	5 W	●
1003517 AV.10.0013	24V	5 W	●

Cavo - Cable

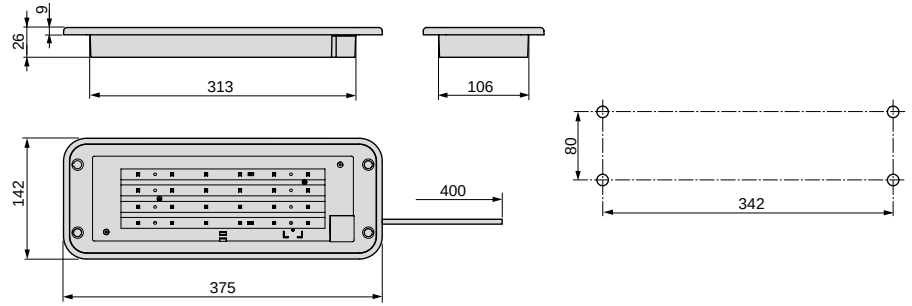
Cavo - Cable

375 x 142 mm

Plafoniera con luce di cortesia azzurrata
Courtesy lamp with blue light

LED 12V

700 Lumen



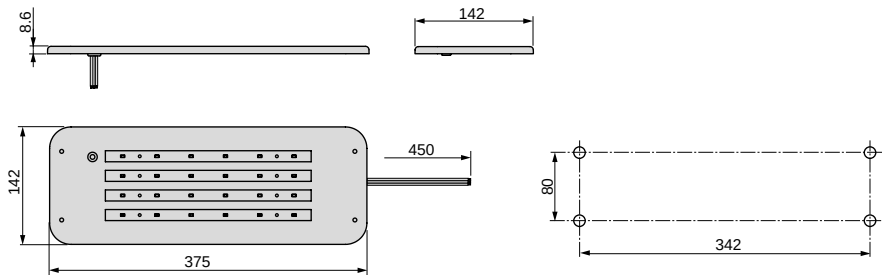
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003610 AV.10.0071	12V 15 W		Cavo - Cable 400 mm

375 x 142 mm

Plafoniera con luce di cortesia azzurrata
Courtesy lamp with blue light

LED 12V or 24V

700 Lumen



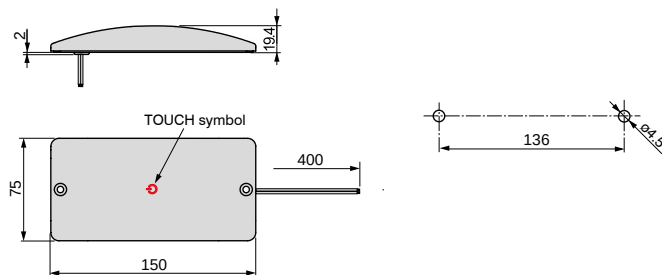
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003640 AV.10.0087	12V 11 W		Cavo - Cable 450 mm
1003641 AV.10.0087	24V 11 W		Cavo - Cable 450 mm

150 x 75 mm

Plafoniera con interruttore TOUCH
Roof lamp with switch TOUCH

LED 12V or 24V

500 Lumen

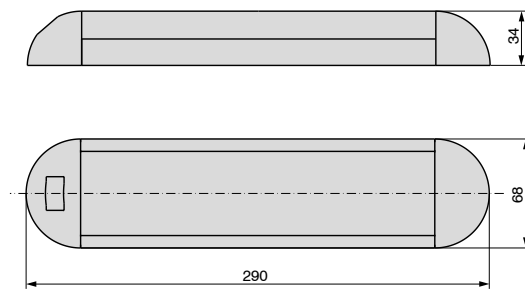
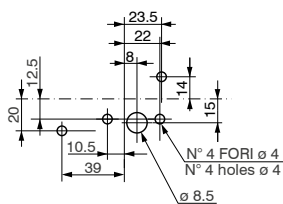


P/N	Watt	Illuminazione Lighting	Connessione Connection
1003644 AV.10.0088	12V 7,2 W		Cavo - Cable 400 mm
1003645 AV.10.0088	24V 7,2 W		Cavo - Cable 400 mm

290 x 68 mm

Plafoniera con interruttore
Roof lamp and switch

DULUX 12V or 24V

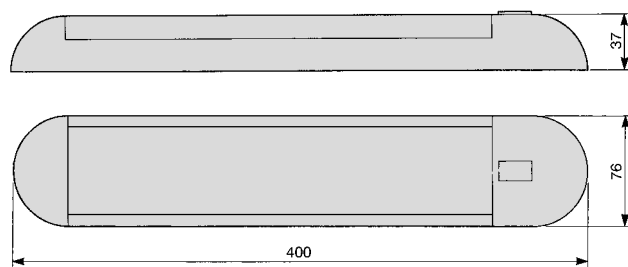
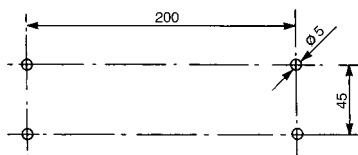


P/N	Watt	Illuminazione Lighting	Connessione Connection
1003530 AV.10.0026	12V 9 W	○	Cavo - Cable 200 mm
1003531 AV.10.0026	24V 9 W	○	Cavo - Cable 200 mm

400 x 76 mm

Plafoniera con interruttore
Roof lamp and switch

DULUX 12V or 24V

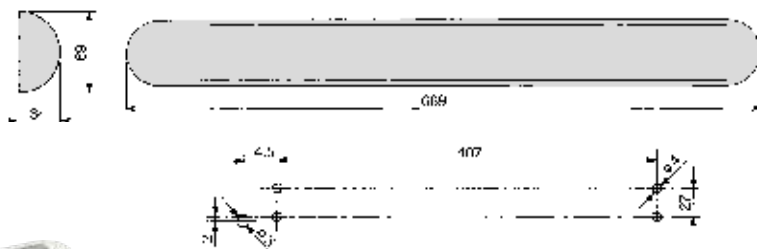


P/N	Watt	Illuminazione Lighting	Connessione Connection
1003501 AV.10.0009	12V 11 W	○	Cavo - Cable
1000048 AV.10.0009	24V 11 W	○	Cavo - Cable

669 x 69 mm

Plafoniera con interruttore
Roof lamp and switch

NEON 12V or 24V



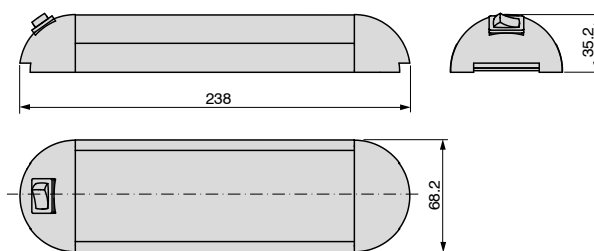
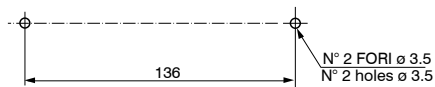
P/N	Watt	Switch	Illuminazione Lighting	Connessione Connection
1003504 AV.10.0010	12V 13 W	x	○	Cavo - Cable
1003505 AV.10.0010	24V 13 W	x	○	Cavo - Cable
1003546 AV.10.0032	24V 13 W		○	Cavo - Cable

238 x 68 mm

Plafoniera con interruttore
Roof lamp and switch

LED 12V or 24V

500 Lumen



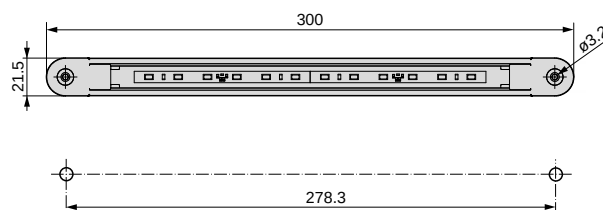
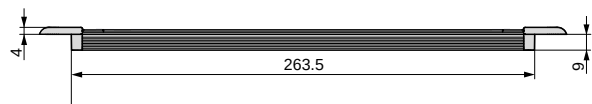
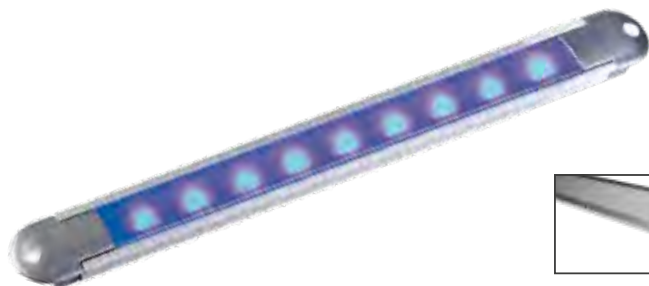
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003673 AV.10.0102	12V 8 W	○	Cavo - Cable 400 mm
1003674 AV.10.0102	24V 8 W	○	Cavo - Cable 400 mm

300 x 21 mm

Plafoniera
Roof lamp

LED 24V

240 Lumen



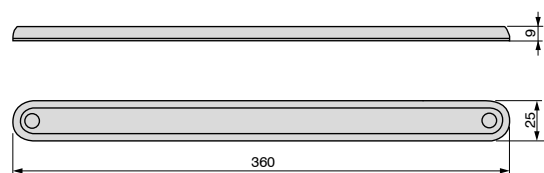
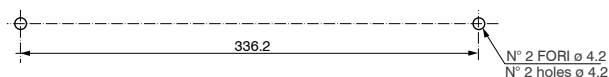
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003666 AV.10.0097	24V 2,9 W	○	Cavo - Cable 450 mm

360 x 25 mm

Plafoniera
Roof lamp

LED 12V or 24V

175 Lumen



P/N	Watt	Illuminazione Lighting	Connessione Connection
1003588 AV.10.0063	12V 3,75 W	○	Cavo - Cable 450 mm
1003589 AV.10.0063	24V 3,75 W	○	Cavo - Cable 450 mm
1003605 AV.10.0069	12V 2 W	●	Cavo - Cable 450 mm
1003606 AV.10.0069	24V 2 W	●	Cavo - Cable 450 mm

291 x 50 mm

Plafoniera con Touch Control
Roof lamp and Touch Control

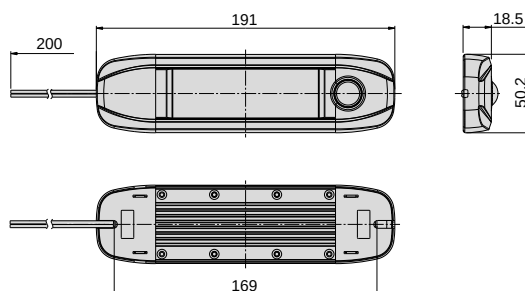
LED 12 - 24V

300 Lumen



Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 300
Lumen nominali: 1000
Temperatura colore: 5700 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 300
Raw lumen output: 1000
Color temperature: 5700 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05



P/N	Accensione Ignition	Illuminazione Lighting	Connessione Connection
1079830 AV.10.0105	Touch Control	○	Cavo - Cable 200 mm
1079831 AV.10.0106	Sensore Sensor	○	Cavo - Cable 200 mm

314 x 50 mm

Plafoniera con Touch Control
Roof lamp and Touch Control

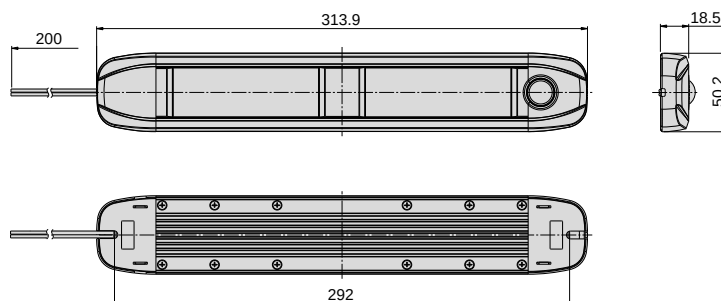
LED 12 - 24V

600 Lumen



Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 600
Lumen nominali: 2000
Temperatura colore: 5700 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 600
Raw lumen output: 2000
Color temperature: 5700 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05



P/N	Accensione Ignition	Illuminazione Lighting	Connessione Connection
1079832 AV.10.0107	Touch Control	○	Cavo - Cable 200 mm
1079833 AV.10.0108	Sensore Sensor	○	Cavo - Cable 200 mm

1052 x 50 mm

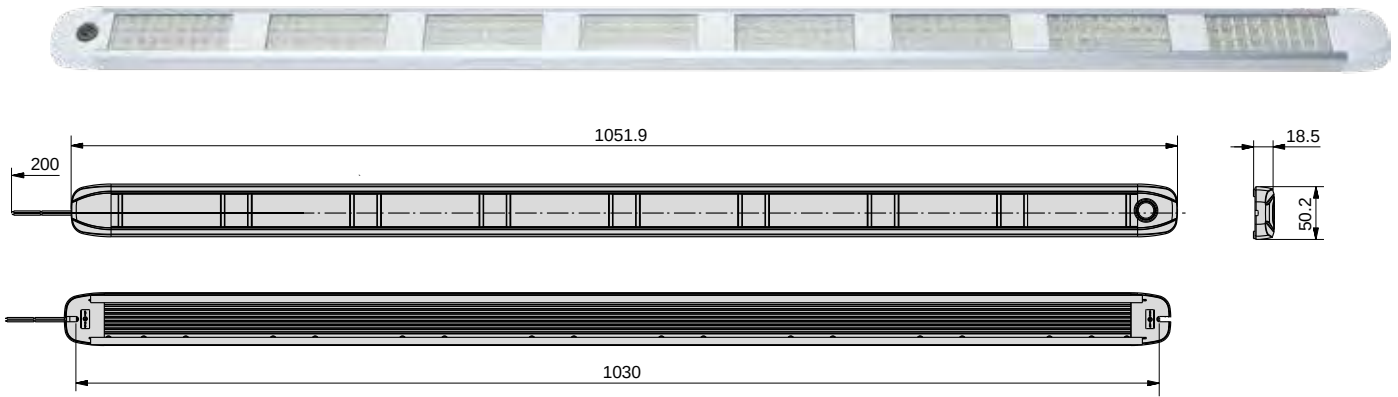
Plafoniera con Touch Control
Roof lamp and Touch Control

LED 12 - 24V

2260 Lumen

Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 2260
Temperatura colore: 5700 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 2260
Color temperature: 5700 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05



P/N	Accensione Ignition	Illuminazione Lighting	Connessione Connection
1082600 AV.10.0112	Touch Control	○	Cavo - Cable 200 mm
1082598 AV.10.0111	Sensore Sensor	○	Cavo - Cable 200 mm

170 x 70 mm

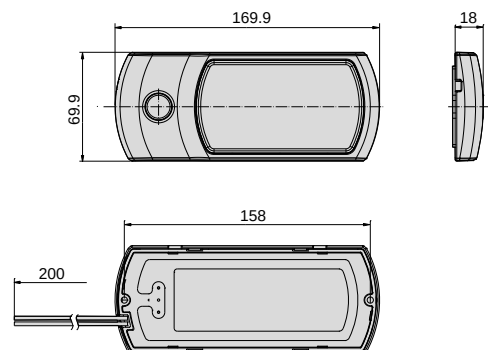
Plafoniera
Roof lamp

LED 12 - 24V

364 Lumen

Alimentazione: 12 - 24V
Grado di protezione: IP67
Lumen effettivi: 364
Lumen nominali: 1000
Temperatura colore: 6000 K
Temperatura di funzionamento: - 40° C ÷ + 65° C
Compatibilità elettromagnetica (EMC): ECE R10.05

Power supply: 12 - 24V
Sealing degree: IP67
Effective lumen output: 364
Raw lumen output: 1000
Color temperature: 6000 K
Operating temperature: - 40° C ÷ + 65° C
Electromagnetic compatibility (EMC): ECE R10.05



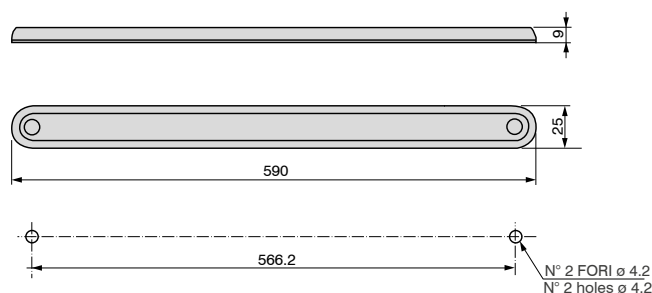
P/N	Accensione Ignition	Illuminazione Lighting	Connessione Connection
1082404 AV.10.0109	Touch Control	○	Cavo - Cable 200 mm
1082405 AV.10.0110	-	○	Cavo - Cable 200 mm

590 x 25 mm

Plafoniera
Roof lamp

LED 12V or 24V

350 Lumen

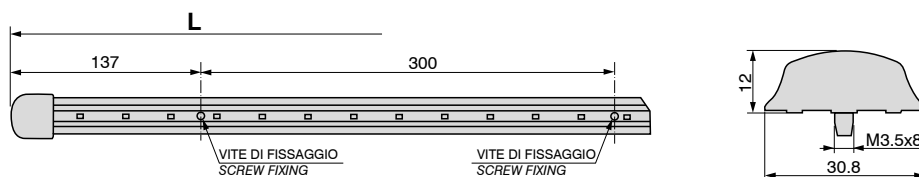


P/N	Watt	Illuminazione Lighting	Connessione Connection
1003592 AV.10.0064	12V 5,5 W	○	Cavo - Cable 450 mm
1003593 AV.10.0064	24V 5,5 W	○	Cavo - Cable 450 mm

565 ÷ 2080 x 31 mm

Plafoniera
Roof lamp

LED 12V or 24V

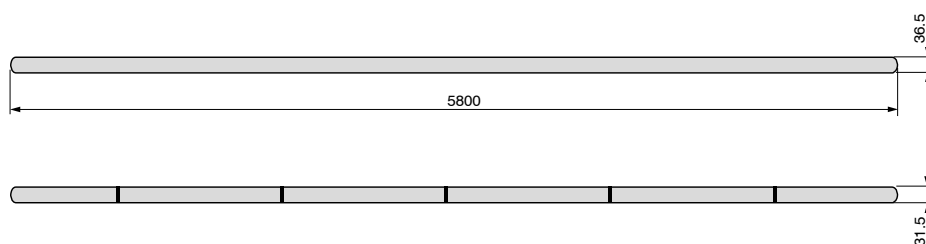


P/N	Watt	LED	Lunghezza Length	Illuminazione Lighting	Connessione Connection
1003556 AV.10.0041	12V 11 W	15	565 mm	○	Cavo - Cable 450 mm
1003558 AV.10.0042	24V 11 W	15	565 mm	○	Cavo - Cable 450 mm
1003560 AV.10.0043	12V 11 W	30	1080 mm	○	Cavo - Cable 450 mm
1003562 AV.10.0044	24V 11 W	30	1080 mm	○	Cavo - Cable 450 mm

5800 x 31 mm

Plafoniera per autobus
Roof lamp for bus

LED HYBRID
12V or 24V



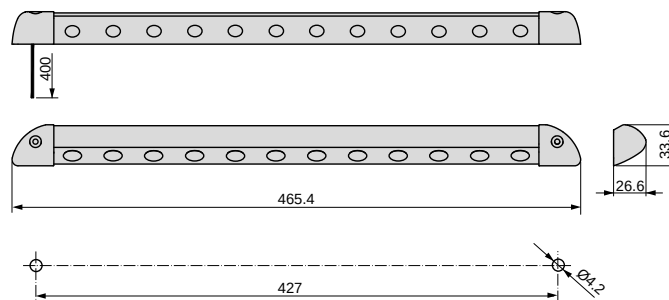
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003595 AV.10.0065	12V 13 W	○	Cavo - Cable 300 mm
1003659 AV.10.0094	24V 13 W	○	Cavo - Cable 300 mm

465 x 34 mm

Plafoniera
Roof lamp

LED 12V or 24V

350 Lumen



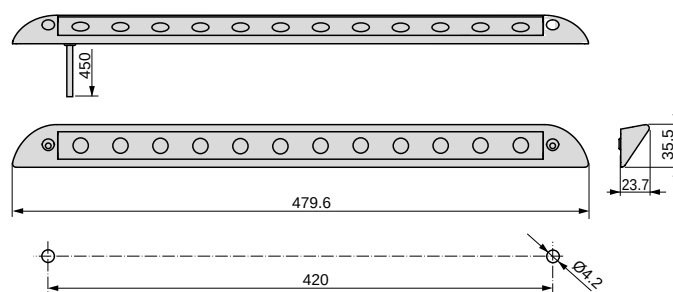
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003634 AV.10.0083	12V 4,3 W	○	Cavo - Cable 400 mm
1003635 AV.10.0083	24V 4,3 W	○	Cavo - Cable 400 mm

480 x 35 mm

Plafoniera
Roof lamp

LED 12V or 24V

250 Lumen



P/N	Watt	Illuminazione Lighting	Connessione Connection
1082073 AV.10.0084	12V 4,3 W	○	Cavo - Cable 450 mm
1082074 AV.10.0084	24V 4,3 W	○	Cavo - Cable 450 mm

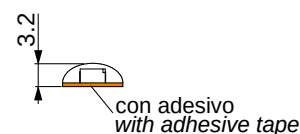
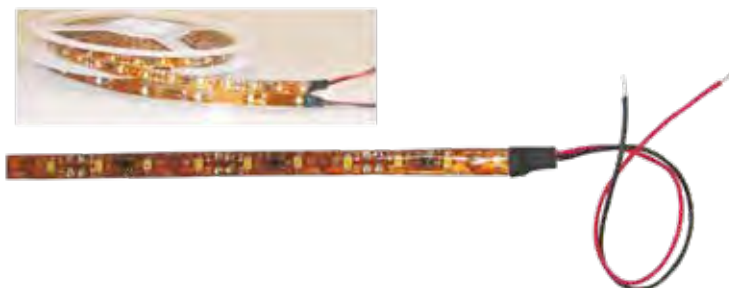
5000 x 8 mm

Plafoniera STRIP
STRIP roof lamp

LED 12V or 24V

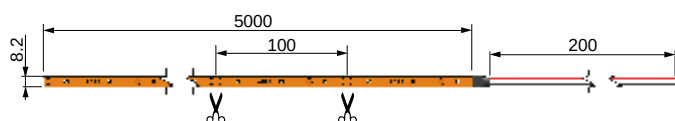
4 Lumen (one LED) for 30 LED/m

6 Lumen (one LED) for 60 LED/m

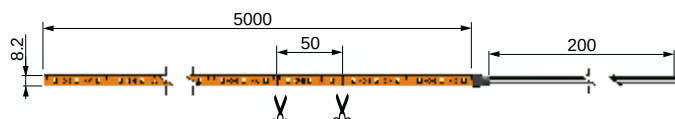


12V

30 LED

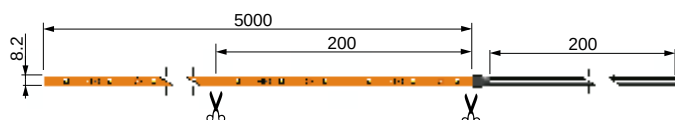


60 LED

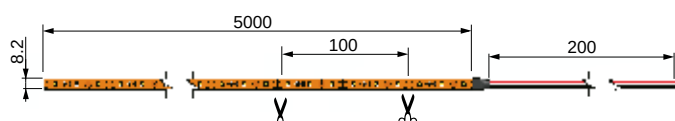


24V

30 LED



60 LED

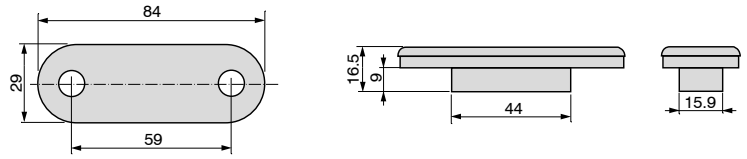


P/N	Watt	LED	Illuminazione Lighting	Connessione Connection
1003612 AV.10.0072	12V 7,2 W	30/m	○	Cavo - Cable 200 mm
1003618 AV.10.0075	24V 6,7 W	30/m	○	Cavo - Cable 200 mm
1003614 AV.10.0073	12V 11 W	60/m	○	Cavo - Cable 200 mm
1003620 AV.10.0076	24V 12 W	60/m	○	Cavo - Cable 200 mm
1003616 AV.10.0074	12V 11 W	60/m	●	Cavo - Cable 200 mm
1003622 AV.10.0077	24V 12 W	60/m	●	Cavo - Cable 200 mm
1003649 AV.10.0090	12V 11 W	60/m	●	Cavo - Cable 200 mm
1003651 AV.10.0091	24V 12 W	60/m	●	Cavo - Cable 200 mm
1003668 AV.10.0098	12V 11 W	60/m	●	Cavo - Cable 200 mm
1003670 AV.10.0099	24V 12 W	60/m	●	Cavo - Cable 200 mm

84 x 29 mm

Plafoniera da incasso - Luce fissa o lampeggiante
Recessed roof lamp - Fixed or flashing light

LED 12 - 24V

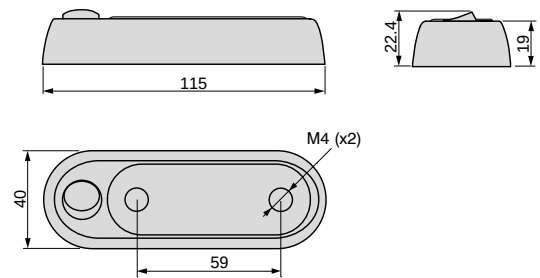


P/N	Watt	Illuminazione Lighting	Connessione Connection
1003564 AV.10.0049	1 W	○	Cavo - Cable 185 mm
1003566 AV.10.0050	1 W	●	Cavo - Cable 185 mm
1003568 AV.10.0051	1 W	●	Cavo - Cable 185 mm
1003570 AV.10.0052	1 W	●	Cavo - Cable 185 mm

115 x 40 mm

Plafoniera con interruttore
Roof lamp and switch

LED 12 - 24V



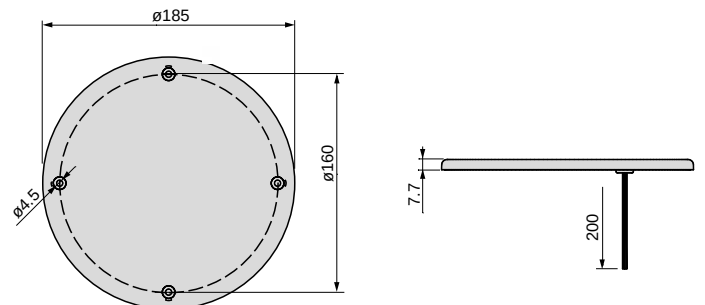
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003576 AV.10.0057	1 W	○	Cavo - Cable

Ø 185 x 8 mm

Plafoniera ultrapiatta
Ultra flat roof lamp

LED 12 - 24V

420 Lumen



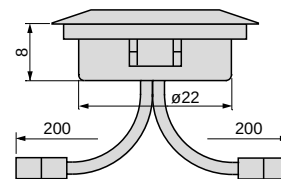
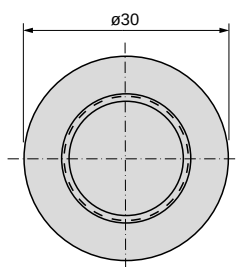
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003665 AV.10.0096	5,4 W	○	Cavo - Cable 200 mm

Ø 30 x 10 mm

Faretto orientabile da incasso
Recessed adjustable roof lamp

LED 12V or 24V

100 Lumen (12V)
40 Lumen (24V)



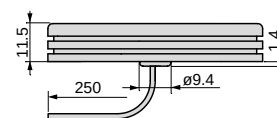
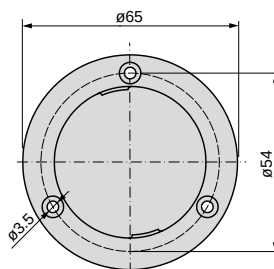
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003628 AV.10.0081	12V 1,3 W	○	FASTON Cavo - Cable 200 mm
1003629 AV.10.0081	24V 1,3 W	○	FASTON Cavo - Cable 200 mm

Ø 65 x 11 mm

Faretto base piana
Flat mount roof lamp

LED 12 - 24V

420 Lumen



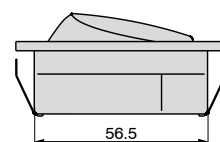
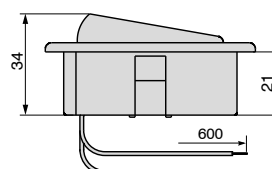
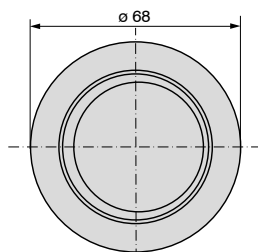
P/N	Watt	Illuminazione Lighting	Connessione Connection
1003637 AV.10.0085	5,4 W	○	Cavo - Cable 250 mm

Ø 68 x 34 mm

Faretto orientabile da incasso, corpo cromo satinato
Recessed adjustable roof lamp, matt chrome housing

LED 12V or 24V

200 Lumen



P/N	Watt	Illuminazione Lighting	Connessione Connection
1003662 AV.10.0095	12V 2,8 W	○	Cavo - Cable 600 mm
1003663 AV.10.0095	24V 2,8 W	○	Cavo - Cable 600 mm



BARRE LUMINOSE, LAMPADE E MULTIFLASH

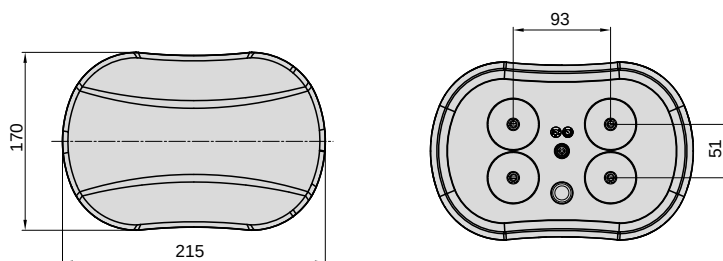
*Light bars, beacons
and multiflash*



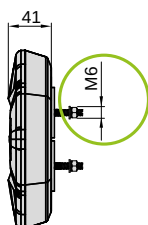
Alimentazione: 12 - 24V
Grado di protezione: IP67
Omologazione: ECE R65 - SAE J845
Compatibilità elettromagnetica (EMC): ECE R10

Power supply: 12 - 24V
Sealing degree: IP67
Homologation: ECE R65 - SAE J845
Electromagnetic compatibility (EMC): ECE R10

215 x 170 mm

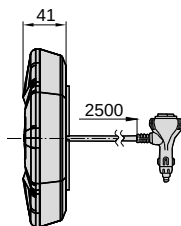


BASE PIANA - 4 VITI
FLAT MOUNT - 4 BOLTS



P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004377 AV.35.0236	○	●	Cavo - Cable 500 mm

BASE MAGNETICA
MAGNETIC MOUNT



P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004378 AV.35.0237	○	●	Spina - Plug 2500 mm

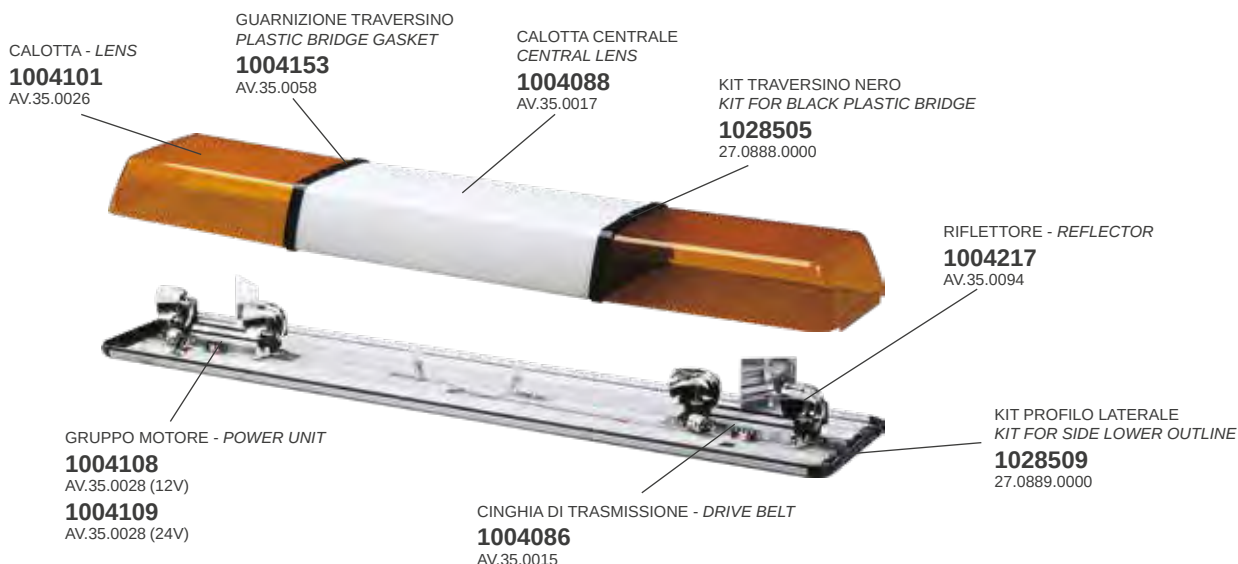
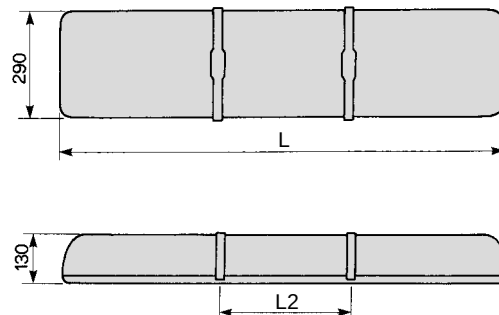
694 ÷ 1474 x 290 mm

BULB 12V or 24V

BASE PIANA - 4 VITI
FALT MOUNT - 4 BOLTS

Barre luminose a 2 o 4 moduli rotanti
Alimentazione: 12 o 24V
Grado di protezione: IP54
Lampada: H1
Omologazione: ECE R65
Compatibilità elettromagnetica (EMC): 95/54/EC

Light bars with 2 or 4 rotating modules
Power supply: 12 or 24V
Sealing degree: IP54
Bulb: H1
Homologation: ECE R65
Electromagnetic compatibility (EMC): 95/54/EC



P/N	L	L2	n° Moduli Modules	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004090 AV.35.0018	12V	694	260	2	●	Cavo - Cable
1004091 AV.35.0018	24V	694	260	2	●	Cavo - Cable
1004093 AV.35.0023	12V	1214	360	4	●	Cavo - Cable
1004094 AV.35.0023	24V	1214	360	4	●	Cavo - Cable
1004098 AV.35.0025	12V	1474	640	4	●	Cavo - Cable
1004099 AV.35.0025	24V	1474	640	4	●	Cavo - Cable
1004111 AV.35.0029	24V	1740	930	4	●	Cavo - Cable

770 x 200 mm

BULB

12V or 24V

BASE PIANA - 4 VITI
FALT MOUNT - 4 BOLTS

Barre luminose a 2 o 4 moduli rotanti
Alimentazione: 12V o 24 V
Grado di protezione: IP56
Lampada: H1
Omologazione: ECE R65
Compatibilità elettromagnetica (EMC): 95/54/EC

Light bars with 2 or 4 rotating modules
Power supply: 12V or 24V
Sealing degree: IP56
Bulb: H1
Homologation: ECE R65
Electromagnetic compatibility (EMC): 95/54/EC

TRAVERSINO - PLASTIC BRIDGE
1004151
AV.35.0057

CALOTTA - LENS
1004137
AV.35.0049 (Ambra - Amber)

RIFLETTORE - REFLECTOR
1004217
AV.35.0094

GRUPPO MOTORE - POWER UNIT
1004108
AV.35.0028 (12V)
1004109
AV.35.0028 (24V)

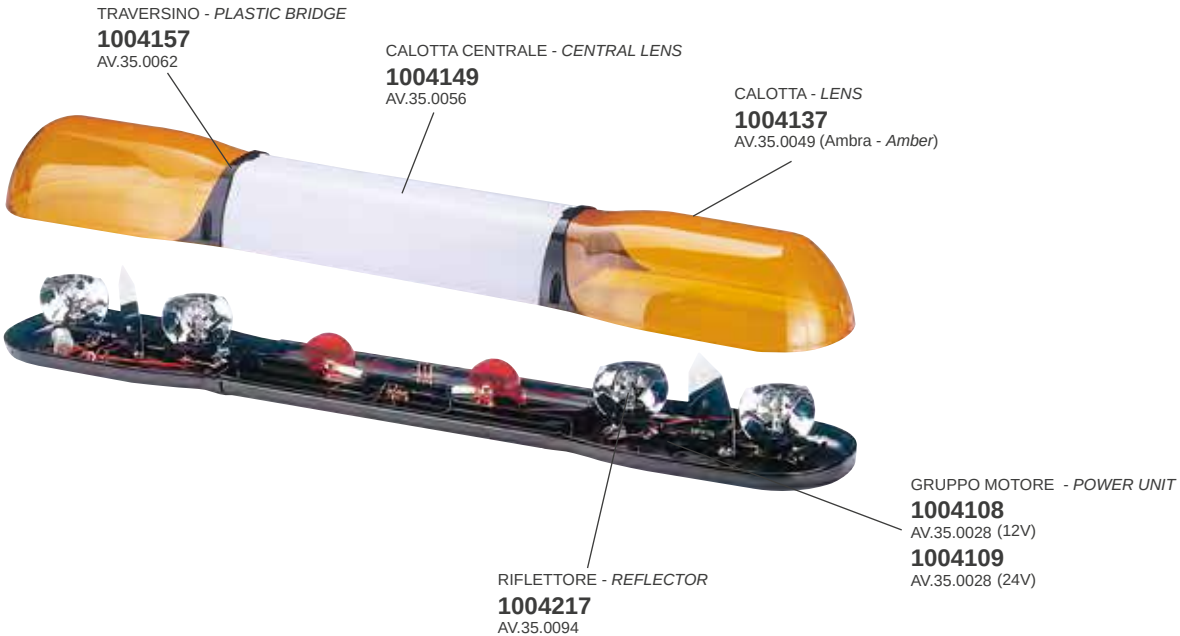
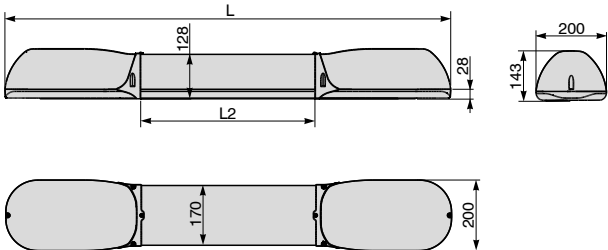
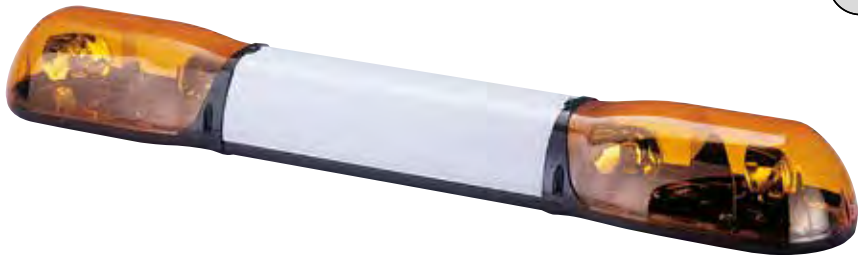
P/N	L	n° Moduli Modules	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004138 AV.35.0050	12V	770	4		Cavo - Cable 820 mm
1004139 AV.35.0050	24V	770	4		Cavo - Cable 820 mm
1004221 AV.35.0103	12V	770	2		Cavo - Cable 820 mm

72

1250 ÷ 1500 x 200 mm

BULB 12V or 24V

BASE PIANA - 4 VITI
FALT MOUNT - 4 BOLTS



P/N	L	L2	n° Moduli Modules	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004141 AV.35.0052	12V	1250	480	4		Cavo - Cable 820mm
1004142 AV.35.0052	24V	1250	480	4		Cavo - Cable 820 mm
1004144 AV.35.0054	12V	1500	730	4		Cavo - Cable 820 mm
1004145 AV.35.0054	24V	1500	730	4		Cavo - Cable 820 mm

Kit per fissaggio su autovetture con grondina
Mounting kit for gutter roof vehicles



P/N

1003932
AV.34.0105

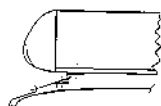
Kit per fissaggio su cabina a tetto piano
Permanent mounting kit for installation on flat surface



P/N

1003926
AV.34.0102

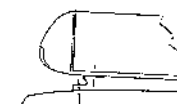
Kit per fissaggio su autovetture senza grondina
Mounting kit for gutterless vehicles



P/N

1003930
AV.34.0104

Kit per fissaggio su cabina a tetto bombato
Permanent mounting kit for installation on roof curvature



P/N

1003928
AV.34.0103

Kit sonoro completo (Speaker + Amplificatore)
Complete sound kit (Speaker + Amplifier)



P/N

1004076
AV.34.0191

Alimentazione: 10 - 30V
Grado di protezione: IP67
Assorbimento di corrente: 40W max
Temperatura di funzionamento: - 40° C ÷ + 65° C
Omologazione: ECE R65 - SAE class 1
Compatibilità elettromagnetica (EMC): ECE R10

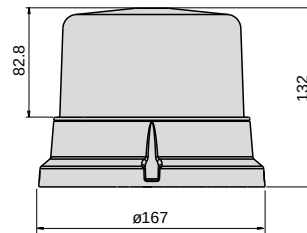
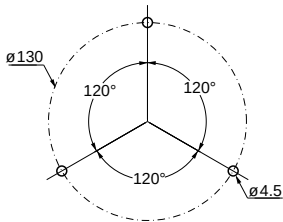
Power supply: 10 - 30V
Sealing degree: IP67
Current consumption: 40W max
Operating temperature: - 40° C ÷ + 65° C
Homologation: ECE R65 - SAE class 1
Electromagnetic compatibility (EMC): ECE R10

Ø 167 x 132 mm

LED 12 - 24V

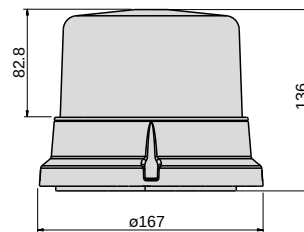


BASE PIANA - 3 VITI
FLAT MOUNT - 3 BOLTS



P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004357 AV.35.0215	●	●	-

BASE MAGNETICA
MAGNETIC MOUNT



P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004358 AV.35.0216 (not homologated)	●	●	-

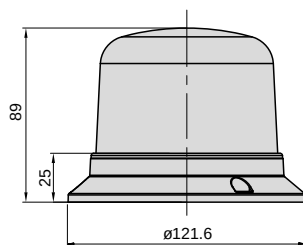
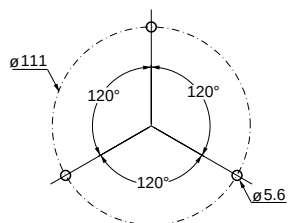
Alimentazione: 10 - 30V
Grado di protezione: IP67
Temperatura di funzionamento: - 40° C + + 65° C
Compatibilità elettromagnetica (EMC): ECE R10

Power supply: 10 - 30V
Sealing degree: IP67
Operating temperature: - 40° C + + 65° C
Electromagnetic compatibility (EMC): ECE R10

Ø 122 x 89 mm

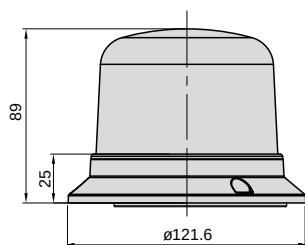
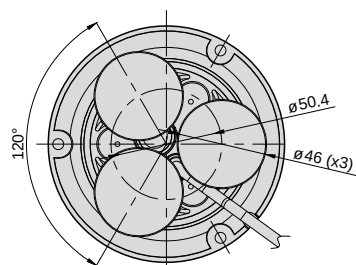
LED 12 - 24V

BASE PIANA - 3 VITI
FLAT MOUNT - 3 BOLTS



P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004374 AV.35.0233	●	●	Cavo - Cable 500 mm

BASE MAGNETICA
MAGNETIC MOUNT

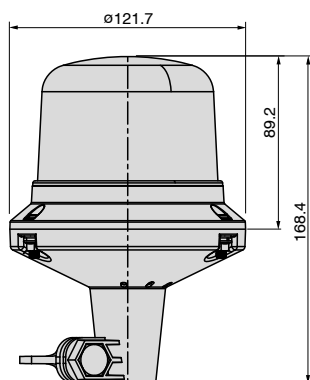


P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004375 AV.35.0234	●	●	Spina - Plug 2500 mm

Ø 122 x 168 mm

LED 12 - 24V

INNESTO TUBOLARE
PIPE MOUNT



P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004376 AV.35.0235			Spina DIN DIN plug

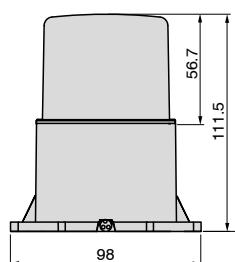
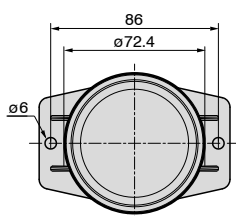
Alimentazione: 10 - 80V
Grado di protezione: IP67
Assorbimento di corrente: 8W
Temperatura di funzionamento: - 40° C ÷ + 65° C
Omologazione: SAE J845 class 3

Power supply: 10 - 80V
Sealing degree: IP67
Current consumption: 8W
Operating temperature: - 40° C ÷ + 65° C
Homologation: SAE J845 class 3

Ø 72 x 111 mm

LED 10 - 80V

BASE PIANA - 2 VITI
FLAT MOUNT - 2 BOLTS

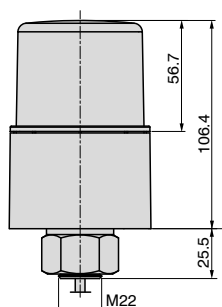
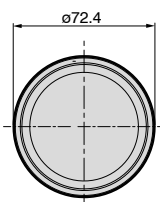
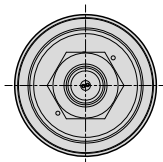


P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004372 AV.35.0231	●	●	Cavo - Cable 250 mm

Ø 72 x 132 mm

LED 10 - 80V

1 VITE M22
1 BOLTS M22

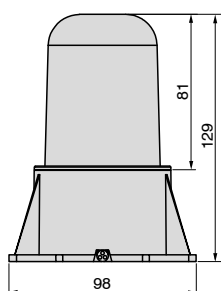
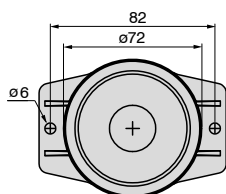


P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004373 AV.35.0232	●	●	Cavo - Cable 230 mm

Ø 72 x 129 mm

LED 10 - 110V

BASE PIANA - 2 VITI
FALT MOUNT - 2 BOLTS



Alimentazione: 10 - 110V
Grado di protezione: IP67
Assorbimento di corrente: 6,5W max
Temperatura di funzionamento: - 40° C ÷ + 65° C
Omologazione: SAE J845 class 3
Compatibilità elettromagnetica (EMC): ECE R10

Power supply: 10 - 110V
Sealing degree: IP67
Current consumption: 6,5W max
Operating temperature: - 40° C ÷ + 65° C
Homologation: SAE J845 class 3
Electromagnetic compatibility (EMC): ECE R10



P/N	Colore calotta Lens color	Illuminazione Lighting	Connessione Connection
1004371 AV.35.0230	●	●	Cavo - Cable 500 mm

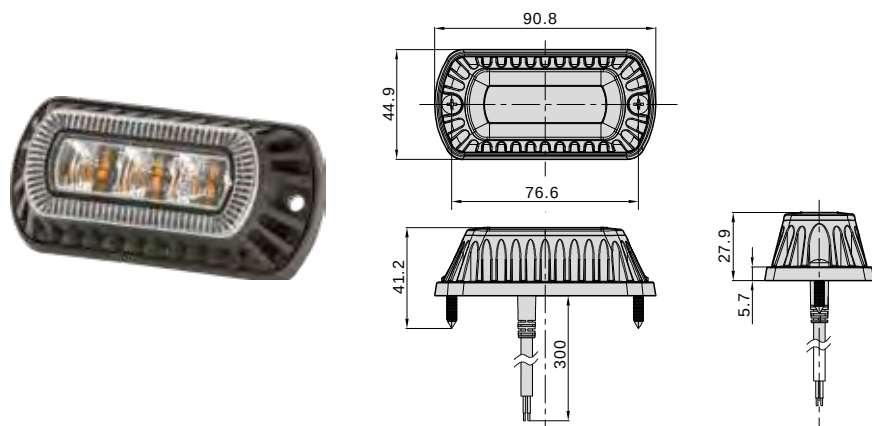
91 x 45 mm

LED 12 - 24V

3 LED

Alimentazione:
• 10 - 30V
• 12 - 24V
Assorbimento di corrente: 6W

Power supply:
• 10 - 30V
• 12 - 24V
Current consumption: 6W



P/N	Volt	Illuminazione Lighting	Connessione Connection
1004383 AV.35.0242	10 - 30V	●	Cavo - Cable 300 mm
1004385 AV.35.0244	10 - 30V	●	Cavo - Cable 300 mm
1004384 AV.35.0243	10 - 30V	●	Cavo - Cable 300 mm
1004386 AV.35.0245	10 - 30V	○	Cavo - Cable 300 mm

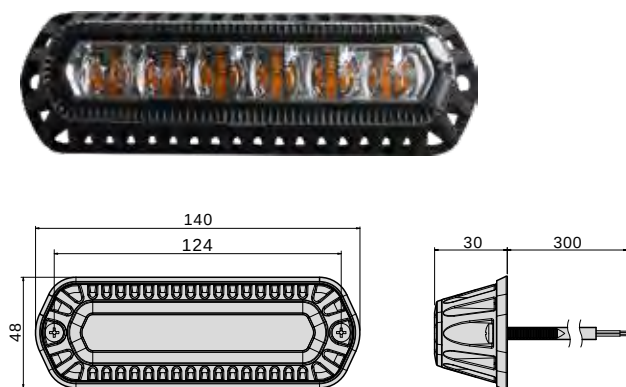
140 x 48 mm

LED 12 - 24V

6 LED

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

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



P/N	Omologazione Homologation	Illuminazione Lighting	Connessione Connection
1004352 AV.35.0210	ECE R65	●	Cavo - Cable 300 mm
1004353 AV.35.0211	ECE R65	●	Cavo - Cable 300 mm
1004379 AV.35.0238	-	●	Cavo - Cable 300 mm
1004380 AV.35.0239	-	○	Cavo - Cable 300 mm

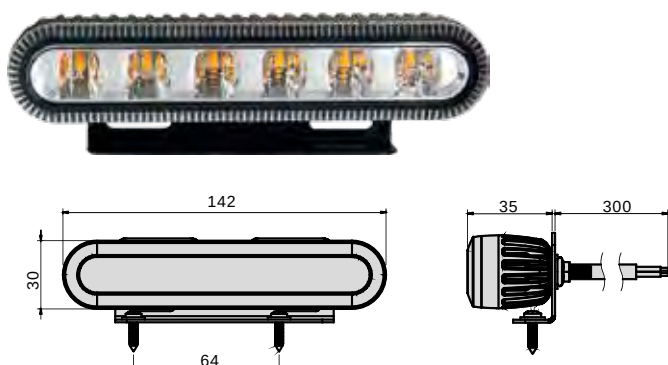
142 x 30 mm

LED 12 - 24V

6 LED

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

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



P/N	Omologazione Homologation	Illuminazione Lighting	Connessione Connection
1004354 AV.35.0212	ECE R65	●	Cavo - Cable 300 mm
1004355 AV.35.0213	ECE R65	●	Cavo - Cable 300 mm
1004381 AV.35.0240	-	●	Cavo - Cable 300 mm
1004382 AV.35.0241	-	○	Cavo - Cable 300 mm

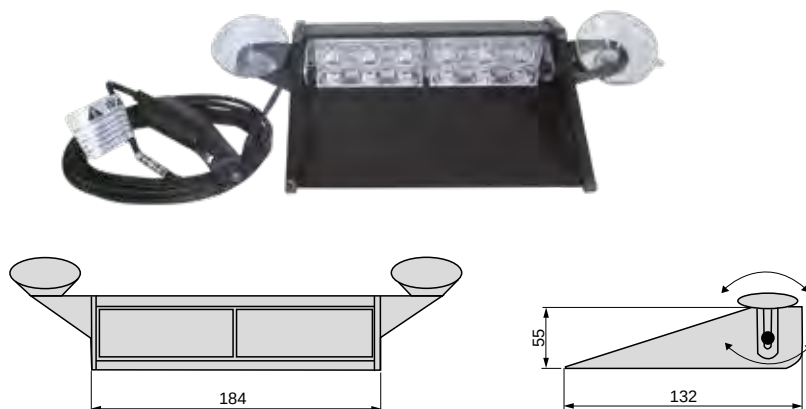
148 x 55 mm

Alimentazione: 10 - 16V
Assorbimento di corrente: 1W

Power supply: 10 - 16V
Current consumption: 1W

LED 12V

12 LED



P/N	Illuminazione Lighting	Connessione Connection
1004299 AV.35.0173		Spina - Plug 3700 mm
1004301 AV.35.0174		Spina - Plug 3700 mm

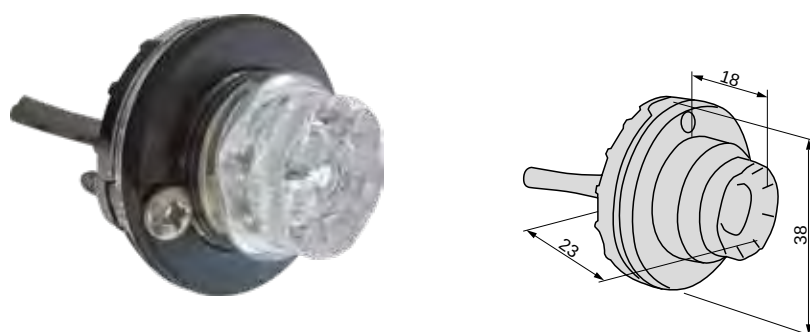
38 x 23 mm

Alimentazione: 10 - 16V
Assorbimento di corrente: 0,75A per modulo
Temperatura di funzionamento: -40° C ÷ +65° C

Power supply: 10 - 16V
Current consumption: 0,75A for module
Operating temperature: -40° C ÷ + 65° C

LED 12V

6 LED



P/N	Illuminazione Lighting	Connessione Connection
1004324 AV.35.0192		Cavo - Cable 3000 mm

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1000048 60	1003177 25	1003355 54	1003516 58	1003670 66	1004355 80
1000049 58	1003178 24	1003357 54	1003517 58	1003673 61	1004357 75
1003016 7	1003180 24	1003359 54	1003530 60	1003674 61	1004358 75
1003020 7	1003243 28	1003361 54	1003531 60	1003926 74	1004371 79
1003024 7	1003247 28	1003363 55	1003546 60	1003928 74	1004372 78
1003029 7	1003251 28	1003365 55	1003556 64	1003930 74	1004373 78
1003078 10	1003255 28	1003367 52	1003558 64	1003932 74	1004374 76
1003080 10	1003258 32	1003369 52	1003560 64	1004076 74	1004375 76
1003082 17	1003259 33	1003371 52	1003562 64	1004086 71	1004376 77
1003084 17	1003260 33	1003373 52	1003564 67	1004088 71	1004377 70
1003086 28	1003261 33	1003375 52	1003566 67	1004090 71	1004378 70
1003090 14	1003262 33	1003377 52	1003568 67	1004091 71	1004379 80
1003092 14	1003263 31	1003379 55	1003570 67	1004093 71	1004380 80
1003094 14	1003280 37	1003381 56	1003576 67	1004094 71	1004381 80
1003096 12	1003281 37	1003383 55	1003588 61	1004098 71	1004382 80
1003098 12	1003284 37	1003385 56	1003589 61	1004099 71	1004383 80
1003100 12	1003285 37	1003387 56	1003592 64	1004101 71	1004384 80
1003102 12	1003292 37	1003389 56	1003593 64	1004108 71	1004385 80
1003104 12	1003293 37	1003391 56	1003595 65	1004108 72	1004386 80
1003106 12	1003296 37	1003393 56	1003600 58	1004108 73	1014843 41
1003108 12	1003297 37	1003395 53	1003605 61	1004109 71	1016959 53
1003110 12	1003310 46	1003397 53	1003606 61	1004109 72	1016960 54
1003112 12	1003311 47	1003399 53	1003610 59	1004109 73	1016961 54
1003114 13	1003312 46	1003401 53	1003612 66	1004111 71	1016962 54
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1003118 13	1003314 47	1003405 53	1003616 66	1004137 73	1028505 71
1003120 13	1003315 47	1003407 53	1003618 66	1004138 72	1028509 71
1003122 13	1003316 47	1003409 53	1003620 66	1004139 72	1057290 30
1003133 21	1003317 47	1003411 53	1003622 66	1004141 73	1057292 30
1003134 8	1003319 41	1003413 53	1003628 68	1004142 73	1057627 19
1003135 8	1003320 45	1003415 53	1003629 68	1004144 73	1057635 19
1003136 9	1003321 43	1003417 52	1003634 65	1004145 73	1057636 19
1003137 9	1003322 36	1003419 52	1003635 65	1004149 73	1057637 19
1003138 9	1003323 45	1003421 52	1003637 68	1004151 72	1057638 21
1003142 11	1003324 50	1003423 52	1003640 59	1004153 71	1057639 14
1003145 7	1003325 40	1003425 52	1003641 59	1004157 73	1057640 14
1003146 6	1003326 49	1003427 53	1003644 59	1004217 71	1057641 14
1003147 16	1003332 52	1003429 53	1003645 59	1004217 72	1057642 18
1003148 16	1003335 52	1003431 54	1003649 66	1004217 73	1057643 18
1003149 7	1003338 52	1003433 54	1003651 66	1004221 72	1057646 15
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1003152 8	1003348 53	1003488 58	1003663 68	1004324 81	1057649 15
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Legenda simboli Icons legend

LH	Sinistro Left		Abbaglianti High beams		Macchine agricole Agricultural vehicles
RH	Destro Right	D.R.L.	Daytime Running Lamp		Macchine da raccolta Harvest machineries
	Direzione Turn signal	RHD	Circolazione destra Right Hand Driving		Rimorchi agricoli Agricultural trailers
	Luci di posizione Position lights	LHD	Circolazione sinistra Left Hand Driving		Rimorchi industriali Heavy trailers
STOP	Stop Brake		Illuminazione a led Led lighting		
	Posizione/Stop Tail/Brake		Illuminazione a lampada Bulb lighting		
RLX	Catadiottro Reflex reflector		Trasporto merci leggero Light goods vehicle		
S.M.L.	Side Marker Lamps		Trasporto merci medio Medium goods vehicle		
	Retronebbia Rear fog light		Trasporto pesante Heavy load vehicles		
	Retromarcia Reversing light		Carrelli elevatori Forklift trucks		
	Luce di ingombro Marker lamp		Timorchi leggeri Lightweight trailers		
LT	Luce targa License plate lamp		Minibus trasporto persone Minibus		
	Anabbaglianti Low beams		Autobus granturismo Coach		

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