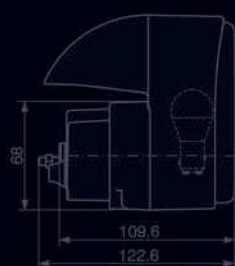
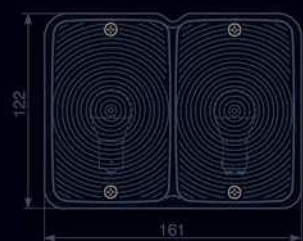


02

**FANALI
POSTERIORI**
REAR LAMPS







02

FANALI POSTERIORI

REAR LAMPS



Small Lamp Range

• Fanali posteriori mono/biluce ø 75 mm.

Grado di protezione: Lato posteriore IP67
lato anteriore: IP65

Viti di fissaggio: DIN 7981
2,9 x 32 mm. autofilettanti acciaio zincato

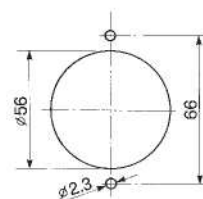
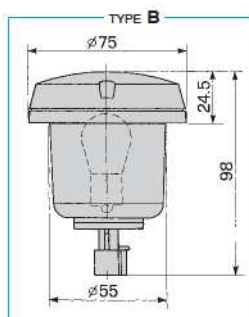
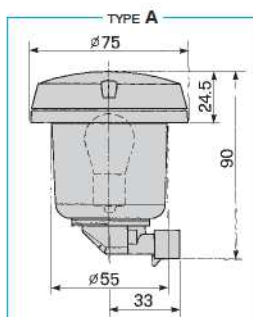
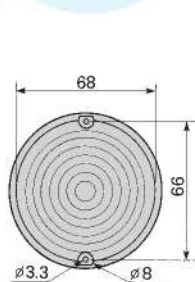
• Rear single/double function lamps ø 75 mm.

Sealing: Back side IP67

front side: IP67

Fixing screws: DIN 7981

Self-tapping zinc-plated steel 2,9 x 32 mm.



P/N	LENTE LENS	TYPE	↔	⇄	STOP	⇄ STOP	N° 2 VITI A CORREDO N° 2 SCREWS SUPPLIED	OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.921.000 LH-RH 	02.898.101 	B	P21W				Autofilettanti Self Taping 2,9 x 32	ECE		TYPE B  30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.898.000 LH-RH 	02.898.101 	A	P21W				Autofilettanti Self Taping 2,9 x 32	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1778.0000 LH-RH 	02.898.101 	A	P21W				INOX M3 x 30	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.996.000 LH-RH 	02.996.101 	A	P21W				Autofilettanti Self Taping 2,9 x 32	 REGOLAMENTO 50 ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.985.000 LH-RH 	02.985.101 	A	P21W 				Autofilettanti Self Taping 2,9 x 32	 REGOLAMENTO 50 ECE		TYPE A  30.12.06654	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.895.000 LH-RH 	02.895.002 	A	R10W				Autofilettanti Self Taping 2,9 x 32	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

P/N	LENTE LENS	TYPE	↔	☞☞	STOP	☞☞ STOP	N° 2 VITI A CORREDO N° 2 SCREWS SUPPLIED	⊕	⊖	OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1777.0000 LH-RH 	02.895.002 	A		R10W			INOX M3 x 30			ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.919.000 LH-RH 	02.895.002 	B		R10W			Autofilettanti Self Taping 2,9 x 32			ECE		TYPE B  30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.896.000 LH-RH 	02.896.001 	A			P21W		Autofilettanti Self Taping 2,9 x 32			ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.920.000 LH-RH 	02.896.001 	B			P21W		Autofilettanti Self Taping 2,9 x 32			ECE		TYPE B  30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.897.000 LH-RH 	02.897.101 	A				P21/5W	Autofilettanti Self Taping 2,9 x 32			ECE		TYPE A  30.12.06661	S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.918.000 LH-RH 	02.897.101 	B				P21/5W	Autofilettanti Self Taping 2,9 x 32			ECE		TYPE B  30.12.06690	S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.899.000 LH-RH 	02.899.001 	A					Autofilettanti Self Taping 2,9 x 32		P21W	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1765.0000 LH-RH 	02.899.001 	A					Nere Black M3 x 20		P21W	ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.922.000 LH-RH 	02.899.001 	B					Autofilettanti Self Taping 2,9 x 32		P21W	ECE		TYPE B  30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.970.000 LH-RH 	02.970.001 	B					Autofilettanti Self Taping 2,9 x 32		P21W	ECE		TYPE B  30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.900.000 LH-RH 	02.900.001 	A					Autofilettanti Self Taping 2,9 x 32	P21W		ECE		TYPE A  30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

Three circular LED lights are shown. The top-left light has an orange lens. The bottom-left light has a red lens. The right light has a clear lens, revealing the internal LED array. All three lights have a black, cylindrical housing.

Materiale corpo: ABS

Tensione di alimentazione: 1

Temperatura di funzionamento

Sealing: IP66 + IP9K

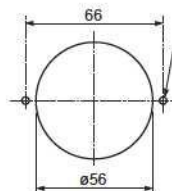
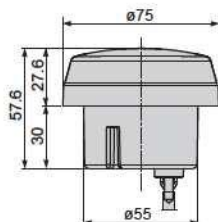
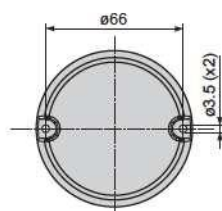
Housing material: ABS

Lens material: metacrylate

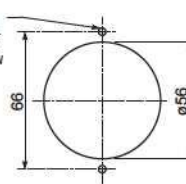
Power supply voltage: 12V or 24V

Type of lighting: n°8 LEDs

Operating temperature: $-30^{\circ}\text{C} \div +50^{\circ}\text{C}$



TYPE
1



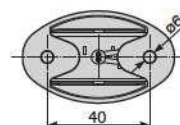
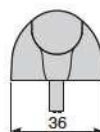
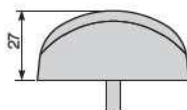
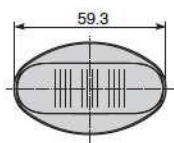
TYPE
2

DIAMETRO DEFINITO
DAL TIPO DI VITE E DAL
PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN
BY KIND OF SCREW
AND PANEL USED

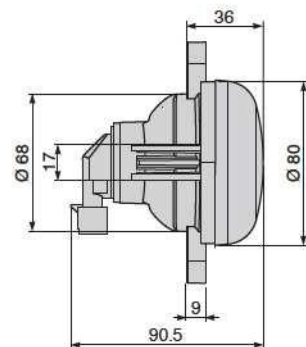
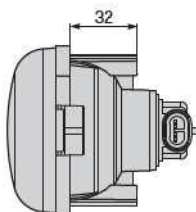
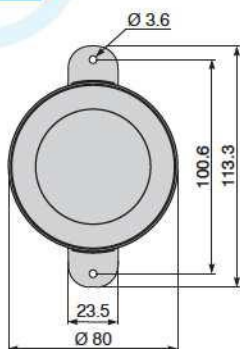
23

- Sealing: IP66

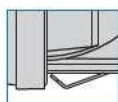
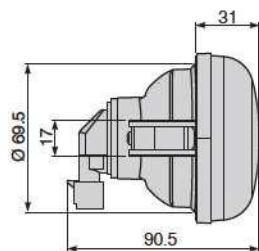
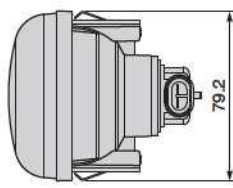
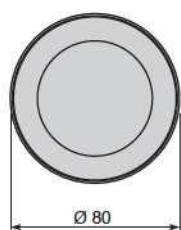
LED

24

- **Fanali posteriori ø 80 mm.**
Grado di protezione: IP66
Materiale riflettore: Tecnologia free-form
- **Rear lamps ø 80 mm.**
Sealing: IP66
Reflector material: Free-form technology

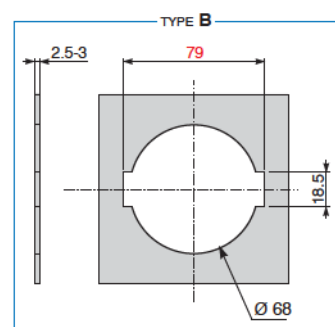
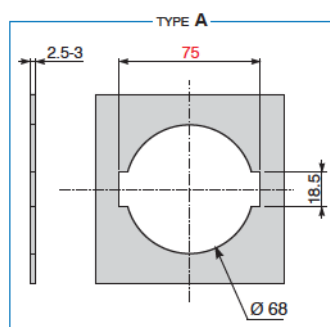


P/N	LENTE LENS			STOP 		RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1104.0000 LH-RH 		P21W								ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1096.0000 LH-RH 			R5W							ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1090.0000 LH-RH 				P21W						ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1093.0000 LH-RH 					P21/5W					ECE		 30.12.06681	S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1107.0000 LH-RH 									P21W	ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1110.0000 LH-RH 								P21W		ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000

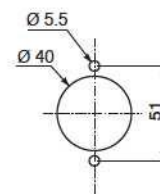
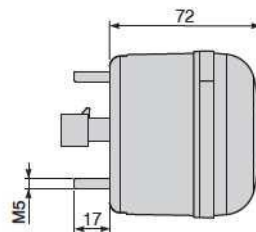
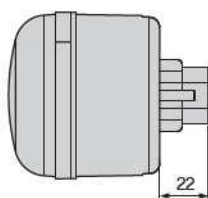
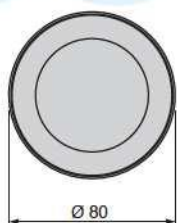


FISSAGGIO A MOLLA
SPRING FIXING

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



P/N	LENTE LENS	TYPE	↔	☹	STOP	☹ STOP	RLX	LT	⊕	⊖	OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1105.0000 LH-RH 		A	P21W								ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1785.0000 LH-RH 		B	P21W								ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1097.0000 LH-RH 		A		R5W							ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1091.0000 LH-RH 		A			P21W						ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1094.0000 LH-RH 		A				P21/5W					ECE		 30.12.06661	S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1108.0000 LH-RH 		A								P21W	ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1111.0000 LH-RH 		A							P21W		ECE		 30.12.06678	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



P/N	NOTE NOTES					RLX	LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1106.0000 LH-RH 		P21W								ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1098.0000 LH-RH 			R5W							ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1092.0000 LH-RH 				P21W						ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.1095.0000 LH-RH 					P21/5W					ECE		 30.12.06690	S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1109.0000 LH-RH 								P21W	ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000	
02.1802.0000 LH-RH fornito con dadi M5 e rondelle supplied with M5 nuts and washers 								P21W	ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000	
02.1112.0000 LH-RH 							P21W	ECE		 30.12.06680	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000		

02.1725.0000

Fanale posteriore NON OMOLOGATO
Rear lamp NOT HOMOLOGATED



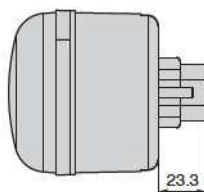
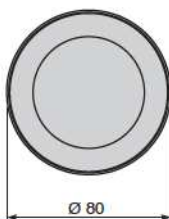
P21W
12/24V



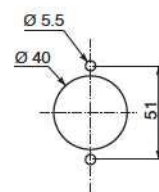
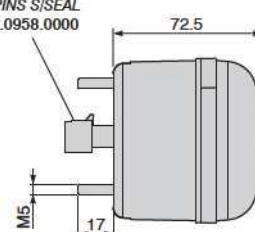
PORTALAMPADA
BULB HOLDER



30.12.06678



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





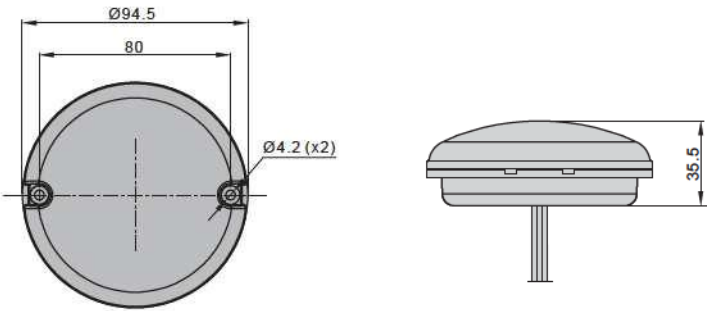
• **Fanali posteriori ø 140 mm.**

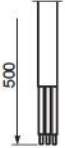
Grado di protezione: IP67
Viti di fissaggio: M6
Inversione di polarità: protetto
Temperatura di funzionamento: -40° C ÷ + 65°C



• **ø 140 mm rear lamps**

Sealing: IP67
Fixing screws: M6
Reverse polarity: protected
Operating temperature: -40° C ÷ + 65°C



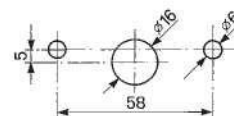
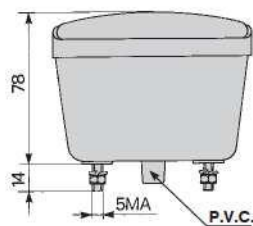
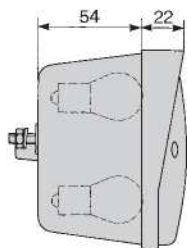
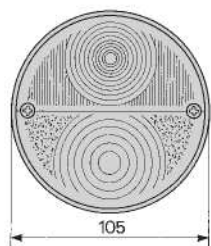
P/N	LENTE LENS	VOLT	↔	☹	STOP	☹ STOP	RLX	LT	⊕	⊖	⚡	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION
AV.02.0171 LH-RH 		10 - 30V	LED			LED							ECE	
AV.02.0178 LH-RH 		10 - 30V							LED				ECE	
AV.02.0179 LH-RH 		10 - 30V								LED			ECE	

Grado di protezione: IP54
Viti di fissaggio: Autofilettanti acciaio zincato

Grado di protezione: IP54
Viti di fissaggio: Autofilettanti acciaio zincato

Sealing: IP54
Fixing screws: Self-tapping zinc plated steel

Sealing: IP54
Fixing screws: Self-tapping zinc plated steel

29

Mercury Range "Lin-Bus Ready"

I Series

LED



• Fanali posteriori ø 105 mm.

Grado di protezione: IP66 + IP9K

Materiale corpo: ABS

Materiale lente: Metacrilato

Riflettore: Tecnologia free-form

Omologazione: ECE & SAE

Tensione di utilizzo: 9 - 32V

Tipo di illuminazione: Da n° 10 a n° 24 LED

Compatibilità elettromagnetica (EMC): ECE R10

• Rear lamps ø 105 mm.

Sealing: IP66 + IP9K

Housing material: ABS

Lens material: Metacrylate

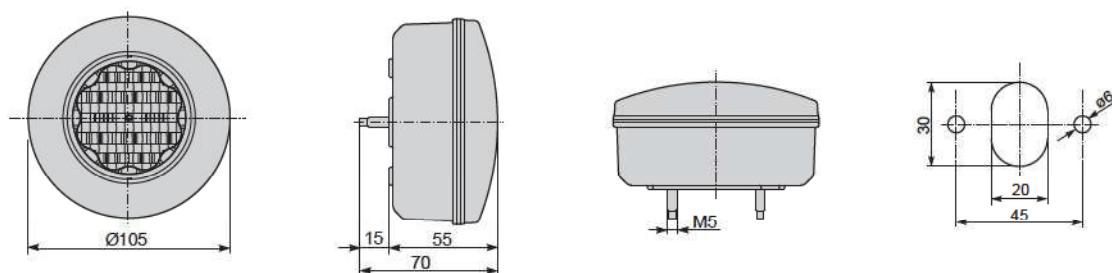
Reflector: Free-form technology

Homologation: ECE & SAE

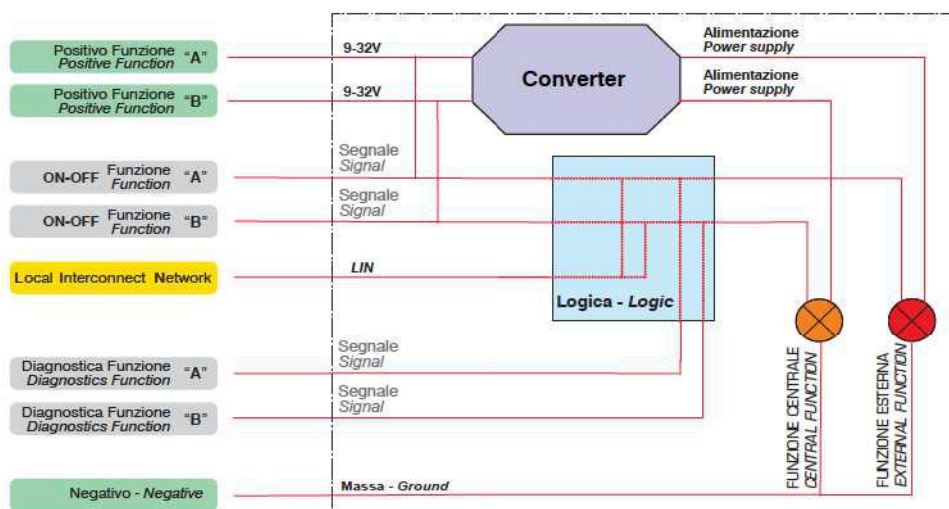
Operating voltage: 9 - 32V

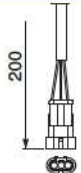
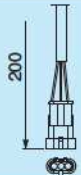
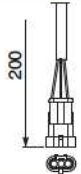
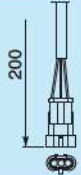
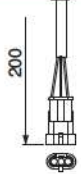
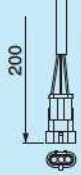
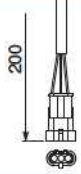
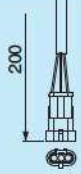
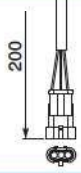
Type of lighting: From n° 10 to n° 24 LEDs

Electromagnetic compatibility (EMC): ECE R10

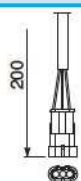
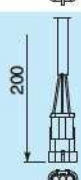


Schema funzionale - Functional diagram

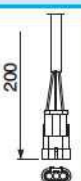


P/N	ILLUMINAZIONE CENTRALE CENTRAL LIGHTING		ILLUMINAZIONE ESTERNA EXTERNAL LIGHTING		TIPOLOGIE DI ILLUMINAZIONE TYPES OF LIGHTING AND FUNCTIONS		CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
	LED	LENTE LENS	LED	LENTE LENS	FANALE SPENTO LIGHT OFF	FANALE ACCESO LIGHT ON		
02.1566.0000 LH-RH 	n 12 LED 		n 12 LED  		SAE 			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1567.0000 LH-RH 	n 12 LED 		n 12 LED  		ECE & SAE 	 		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1568.0000 LH-RH 	n 12 LED 		n 12 LED  		ECE & SAE 	  		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1569.0000 LH-RH 	n 12 LED 		n 12 LED  		ECE 	  		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1570.0000 LH-RH 	n 10 LED 				ECE & SAE 			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1622.0000 LH-RH 	n 12 LED 				ECE & SAE 			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1571.0000 LH-RH 	n 12 LED 				ECE 	 		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1572.0000 LH-RH 	n 12 LED 				ECE 			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1573.0000 LH-RH 	n 12 LED 		n 12 LED  		ECE & SAE 			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

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

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

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

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

II Series

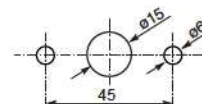
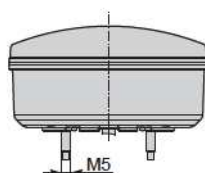
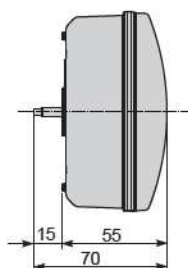
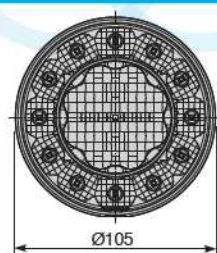
Mercury Range

Fanali posteriori ø 105 mm.

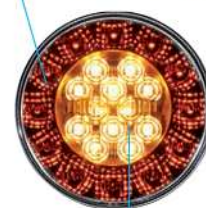
Grado di protezione: IP66 + IP9K
Materiale corpo: ABS
Materiale lente: Metacrilato
Riflettore: Tecnologia free-form
Omologazione: ECE & SAE
Tensione di utilizzo: 9 - 32V
Tipo di illuminazione: n°24 LED
Compatibilità elettromagnetica (EMC): ECE R10

Rear lamps ø 105 mm.

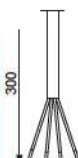
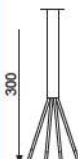
Sealing: IP66 + IP9K
Housing material: ABS
Lens material: Metacrylate
Reflector: Free-form technology
Homologation: ECE & SAE
Operating voltage: 9 - 32V
Type of lighting: n° 24 LEDs
Electromagnetic compatibility (EMC): ECE R10



FUNZIONE ESTERNA
EXTERNAL FUNCTION



FUNZIONE CENTRALE
CENTRAL FUNCTION

P/N	ILLUMINAZIONE CENTRALE CENTRAL LIGHTING		ILLUMINAZIONE ESTERNA EXTERNAL LIGHTING		TIPOLOGIE DI ILLUMINAZIONE TYPES OF LIGHTING AND FUNCTIONS				CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR	
	LED	LENTE LENS	LED	LENTE LENS	FANALE SPENTO LIGHT OFF	FANALE ACCESO LIGHT ON					
02.1702.0000 LH-RH 	n 12 LED 		n 12 LED 		ECE 	 	 	STOP 	 		
02.1795.0000 LH-RH  CON DIAGNOSTICA WITH DIAGNOSTIC	n 12 LED 		n 12 LED 		ECE 	 	 	STOP 	 		
02.1789.0000 LH-RH 	n 12 LED 		n 12 LED 		ECE 	 	 	STOP 	 		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000
02.1735.0000 LH-RH 	n 12 LED 		n 12 LED 		ECE 	 	 	STOP 	 		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000
02.1703.0000 LH-RH 	n 12 LED 		n 12 LED 		ECE & SAE 	 	STOP 		 		
02.1704.0000 LH-RH 	n 12 LED 		n 12 LED 		ECE & SAE 				 		

Eclipse Range

Fanali posteriori mono/multifunzione ø 115 mm.

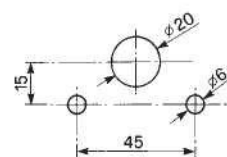
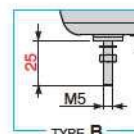
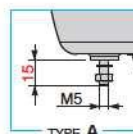
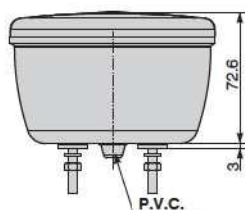
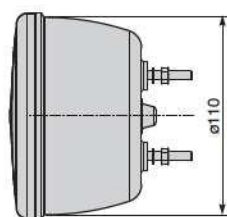
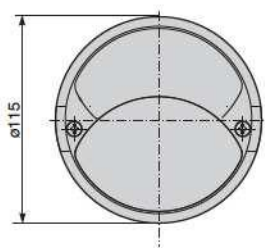
Grado di protezione: IP54

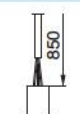
Viti di fissaggio: Autofilettanti acciaio zincato

Rear single/multifunction lamps ø 115 mm.

Sealing: IP54

Fixing screws: Self-tapping zinc-plated steel



P/N	LENTE LENS	TYPE	↔	↔	STOP	STOP	RLX	⊕	⊕	⊕	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1193.0000 LH-RH	02.1193.0010	A	P21W			P21/5W						ECE		
02.1596.0000 LH-RH	02.1193.0010	A	P21W			P21/5W						ECE		
02.1325.0000 LH-RH	02.1193.0010	B	P21W			P21/5W						ECE		DEUTSCH 4 VIE 4 PINS DEUTSCH 27.0907.0000
02.1305.0000 LH-RH	02.1193.0010	B	P21W			P21/5W						ECE		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000
02.1747.0000 RH	02.1747.0010	A	P21W					P21W				ECE		DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000
02.1754.0000 LH	02.1747.0010	A	P21W					P21W				ECE		DEUTSCH 3 VIE 3 PINS DEUTSCH 27.0908.0000

Eclipse Range

- **Fanali posteriori mono/multifunzione ø 115 mm.**

Grado di protezione: IP54

Viti di fissaggio: Autofilettanti acciaio zincato

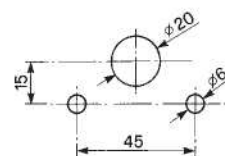
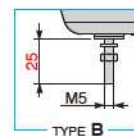
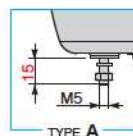
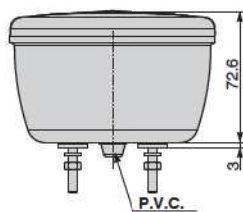
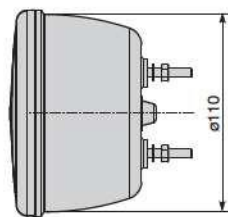
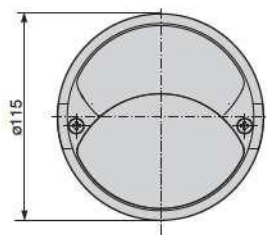
- **Rear single/multifunction lamps ø 115 mm.**

Sealing: IP54

Fixing screws: Self-tapping zinc plated steel

Hybrid

LED

[illegible]

Ellipse Range

• Fanali posteriori mono/multifunzione 140x98 mm.

Grado di protezione: IP54

Materiale corpo: Polipropilene

Materiale lente: Policarbonato

Riflettore: Tecnologia FreeForm

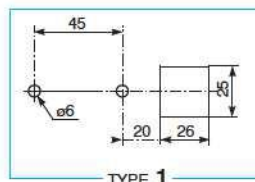
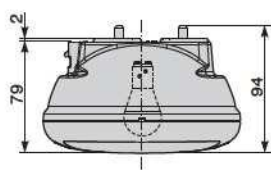
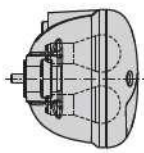
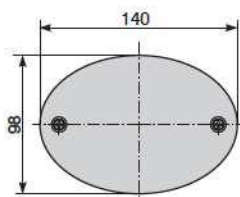
• Rear single/multifunction lamps 140x98 mm.

Sealing: IP54

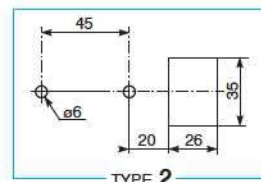
Housing materiale: Polypropylene

Lens material: Polycarbonate

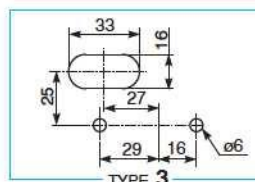
Reflector: Free-form technology



TYPE 1

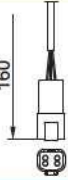
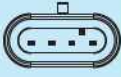
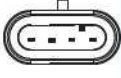
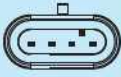


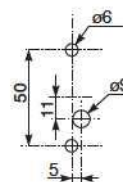
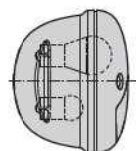
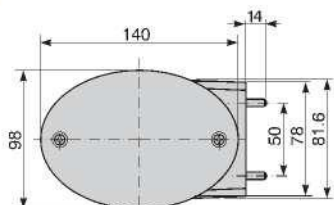
TYPE 2

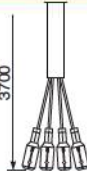


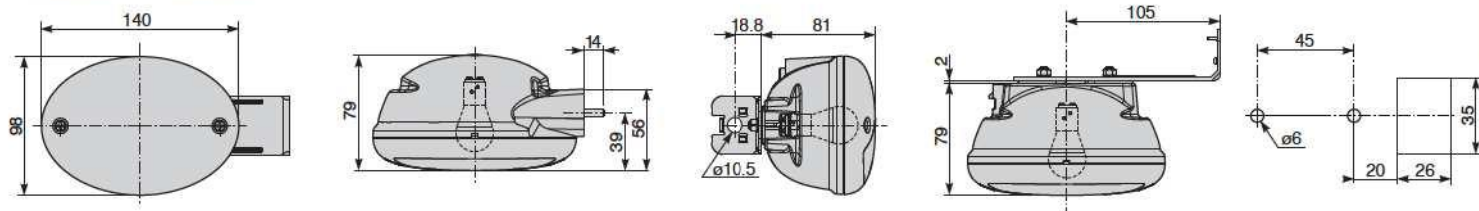
TYPE 3

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

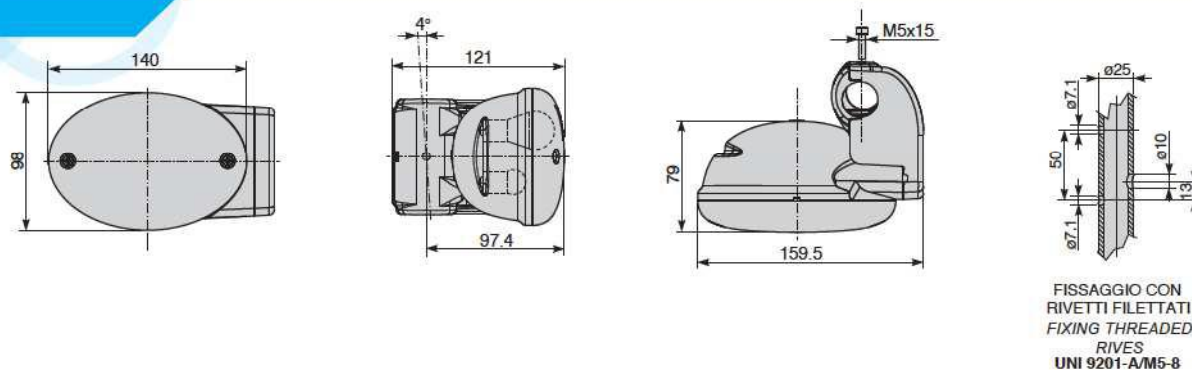
P/N	LENTE LENS	TYPE	↔	☼	STOP	☼ STOP	☼	☼	☼	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1805.0000 LH-RH 	02.1335.0200 	3	P21W			P21/5W					ECE		DEUTSCH 4 VIE 4 PINS DEUTSCH 27.0907.0000
02.1343.0000 LH-RH 	02.1343.0200 	2					P21W	P21W			ECE		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000
02.1717.0000 LH-RH 	02.1717.0200 	2					P21W	P21W			NON OMOLOGATO NOT HOMOLOGATED		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000
02.1723.0000 LH-RH 	02.1723.0200 	2	PY21W 			P21/5W					ECE		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000

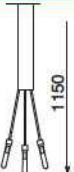
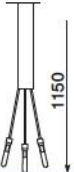
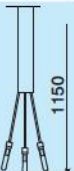


P/N	LENTE LENS	TYPE	↔	☼	STOP	☼ STOP	RLX	LT	☼	☼	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CON-
02.1520.0000 LH 	02.1520.0200 		P21W			P21/5W						ECE		
02.1521.0000 RH 	02.1521.0200 		P21W			P21/5W						ECE		



P/N	LENTE LENS	TYPE	↔↔	⊙	STOP	⊙	LT	⊙	⊙	⊙	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
SMV USA 03.0668.0000 LH 	03.0664.0200 	P21W											ECE SAE DOT 	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
SMV USA 03.0667.0000 RH 	03.0664.0200 	P21W											ECE SAE DOT 	S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000



P/N	LENTE LENS	TYPE	↔↔	⊙	STOP	⊙	RLX	LT	⊙	⊙	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
03.0802.0000 LH 	03.0664.0200 	P21W											ECE 	
03.0801.0000 RH 	03.0664.0200 	P21W											ECE 	
03.0708.0500 LH  senza supporto e controparte without joint and counter part	03.0664.0200 	P21W											ECE 	
03.0707.0500 RH  senza supporto e controparte without joint and counter part	03.0664.0200 	P21W											ECE 	

Ellipse Range

- **Catadiottro**

Grado di protezione: IP66

Viti di fissaggio: 2 prigionieri M5x15 Acciaio Zincato

Temperatura di funzionamento: $-40^{\circ}\text{C} \div 70^{\circ}\text{C}$

Temperatura di stoccaggio: $-40^{\circ}\text{C} \div 85^{\circ}\text{C}$

- **Reflex reflector**

Sealing: IP66

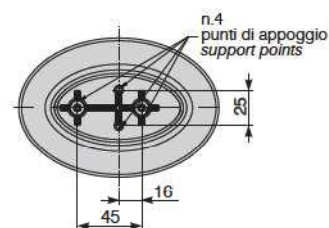
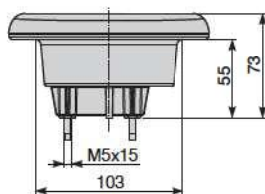
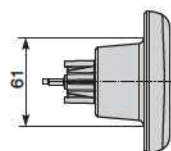
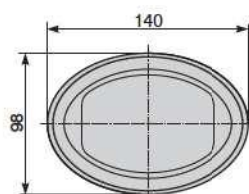
Fixing screws: 2 threaded studs M5X15 Zinc-plated steel

Operating temperature: $-40^{\circ}\text{C} \div 70^{\circ}\text{C}$

Storage temperature: $-40^{\circ}\text{C} \div 85^{\circ}\text{C}$



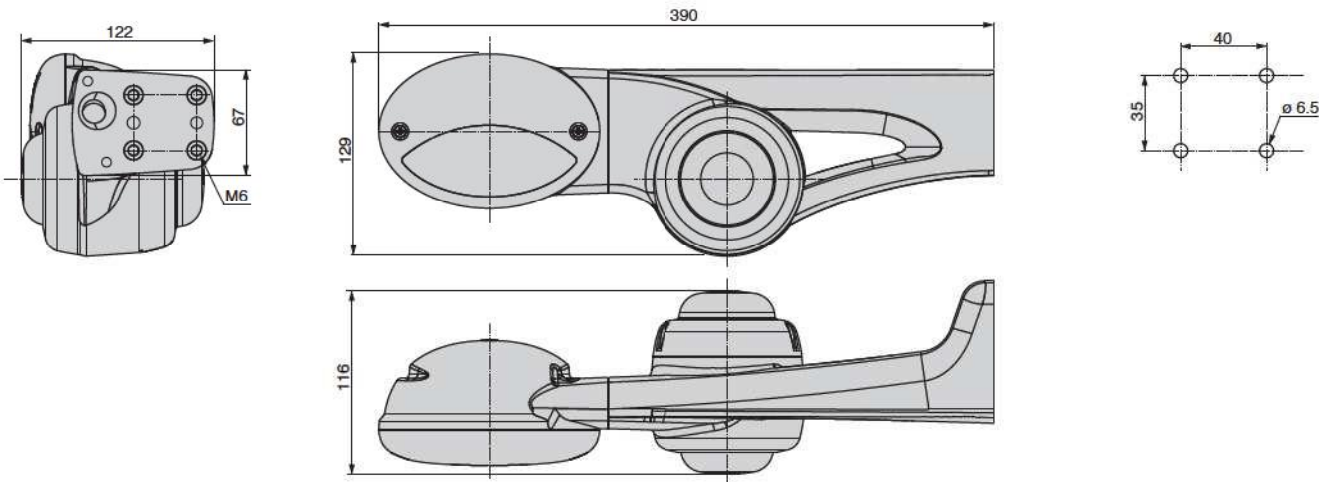
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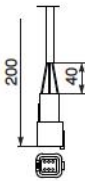


Extreme Lighting Range

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

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



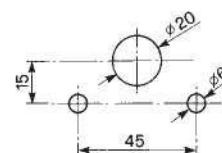
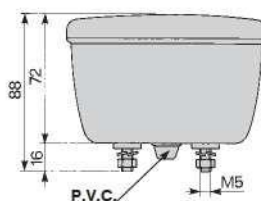
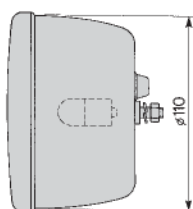
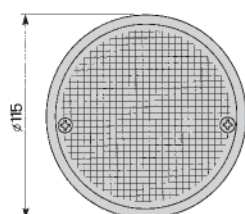
P/N			STOP 		RLX	LT 				S.M.L. 	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1544.0000 LH 02.1545.0000 RH 	P21W			P21/5W				P21W			ECE		DEUTSCH 6 VIE 6 PINS DEUTSCH 27.0862.0000

- **Fanali posteriori mono/multifunzione
ø 115 mm.**

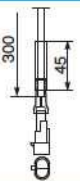
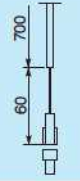
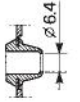
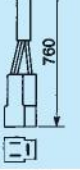
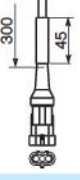
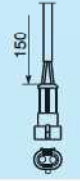
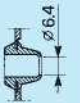
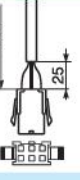
Grado di protezione: IP54
Viti di fissaggio: Acciaio zincato

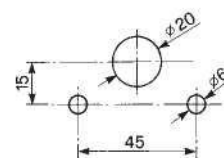
- **Rear single/multifunction lamps
ø 115 mm.**

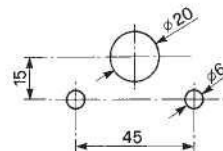
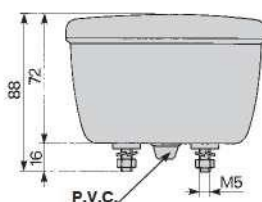
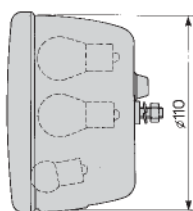
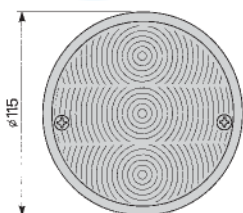
Sealing: IP54
Fixing screws: Zinc-plated steel



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

P/N	LENTE LENS			STOP 	STOP 	RLX 	LT 			STROBE LIGHT 	S.M.L. 	OMDL. HOMOL.	CONNESSIONE CONNECTION 	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1152.0000 LH-RH 	02.829.201 			P21W 								ECE 		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.972.000 LH-RH 	02.829.201 			P21W 								ECE 		
02.860.000 LH-RH 	02.860.201 				P21/5W 							ECE SAE DOT 		
02.980.000 LH-RH 	02.860.201 				P21/5W 							ECE SAE DOT 		
02.1154.0000 LH-RH 	02.860.201 				P21/5W 							ECE SAE DOT 		S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
U.S.A. 02.1400.0000 LH-RH 	02.1400.0201 	P21W 										ECE SAE DOT 		S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
02.831.000 LH-RH 	02.831.201 						P21W 					ECE 		
02.833.000 LH-RH 	02.833.201 							P21W 				ECE 		
02.1787.0000 LH-RH 	02.833.201 							P21W 				ECE 		

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

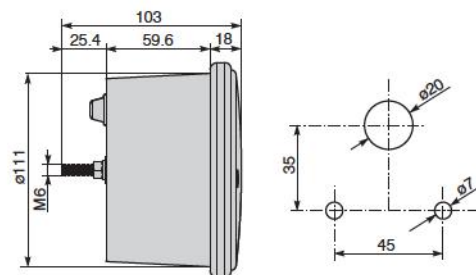
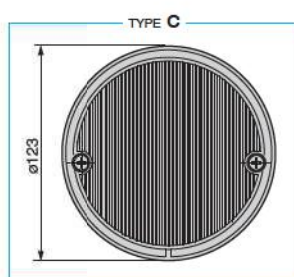
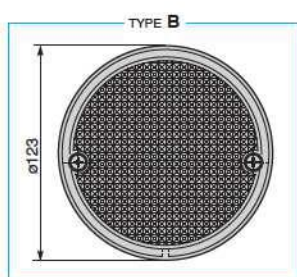
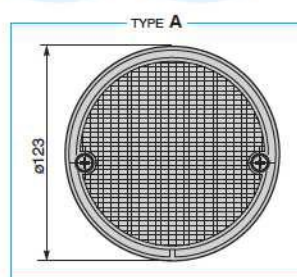
• **Fanali posteriori mono/multifunzione
ø 123 mm.**

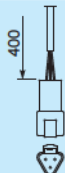
Grado di protezione: IP54
Viti di fissaggio: M6 Acciaio

• **Rear single/multifunction lamps
ø 123 mm.**

Sealing: IP54
Fixing screws: M6 Steel

LED



P/N	VOLT	ASSIEME LENTE LENS UNIT	VOLT	TYPE	↔	STOP	⊘	Ⓡ	OMOL. HOMOL.	CONNESSIONE CONNECTION
 02.1293.0000.41 LH-RH 02.1294.0000.42 LH-RH	12V 24V	 02.1293.0200.41 02.1294.0200.42	12V 24V	A	LED				ECE SAE DOT	
 USA 02.1299.0000.41 LH-RH 02.1300.0000.42 LH-RH	12V 24V	 USA 02.1299.0200.41 02.1300.0200.42	12V 24V	A	LED				ECE SAE DOT	
 02.1297.0000.41 LH-RH 02.1298.0000.42 LH-RH	12V 24V	 02.1297.0200.41 02.1298.0200.42	12V 24V	A		LED			ECE SAE DOT	
 02.1784.0000.42 LH-RH	24V	 02.1298.0200.42	24V	A		LED			ECE	
 02.1295.0000.41 LH-RH 02.1296.0000.42 LH-RH	12V 24V	 02.1295.0200.41 02.1296.0200.42	12V 24V	B			LED		ECE	
 02.1291.0000.41 LH-RH 02.1292.0000.42 LH-RH	12V 24V	 02.1291.0200.41 02.1292.0200.42	12V 24V	C				LED	ECE SAE DOT	

- **Fanali posteriori mono/multifunzione
ø 140 mm.**

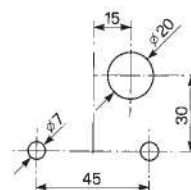
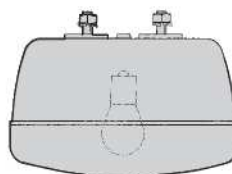
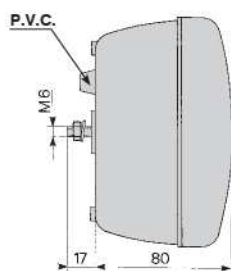
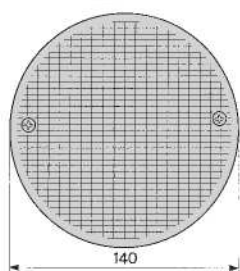
Grado di protezione: IP54

Viti di fissaggio: Autofilettanti acciaio zincato

- **Rear single/multifunction lamps
ø 140 mm.**

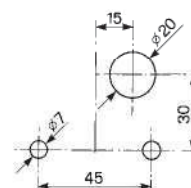
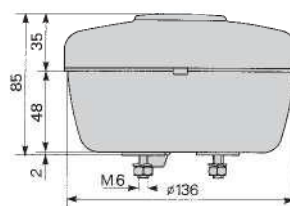
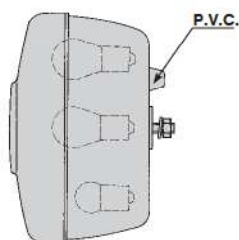
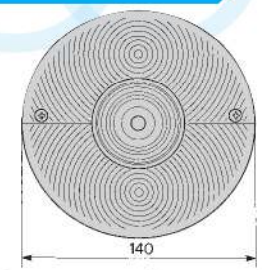
Sealing: IP54

Fixing screws: Self-tapping zinc-plated steel

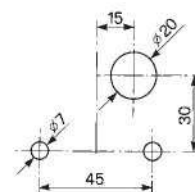


P/N	LENTE LENS			STOP 		LT 				S.M.L. 	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.282.000 LH-RH 	02.282.011 											ECE 	
02.279.000 LH-RH 	02.279.011 				P21/5W							ECE 	
02.1495.0000 LH-RH 	02.279.011 				P21/5W							ECE 	S/SEAL 3 VIE 3 PINS S/SEAL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

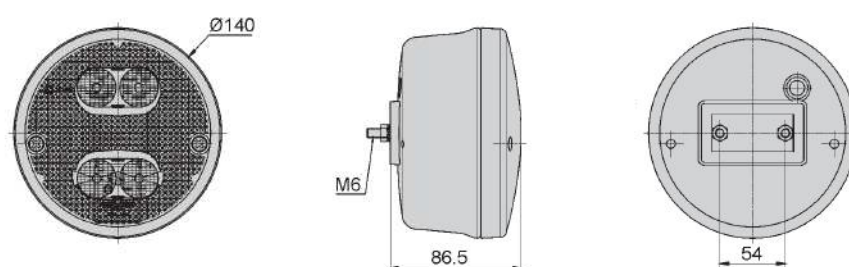
P/N	LENTE LENS			STOP 		RLX 				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.277.000 LH-RH 	02.277.011 									P21W	ECE		

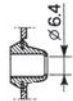


P/N	LENTE LENS			STOP 		LT 				S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.218.000 LH-RH 	02.218.310 	P21W	R10W	P21W		R10W					ECE		
02.219.000 LH-RH 	02.218.310 	P21W	R10W	P21W							ECE		
02.1445.0000 LH-RH 	02.218.310 	P21W	R10W	P21W							ECE		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.5000
02.1698.0000 LH-RH 	02.218.310 	P21W	R10W	P21W							ECE		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000

[illegible]

- Fanali posteriori ø 140 mm.
- ø 140 mm rear lamps



P/N	LENTE LENS	VOLT	↔	⊞	STOP	⊞ STOP	RLX	LT	⊞	⊞=	⊞	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION
AV.02.0124 LH-RH 										LED	LED		ECE	

• **Fanali posteriori ø 140 mm.**

Grado di protezione: IP67

Viti di fissaggio: M6

Inversione di polarità: protetto

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

LED

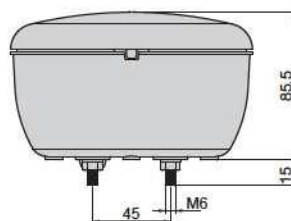
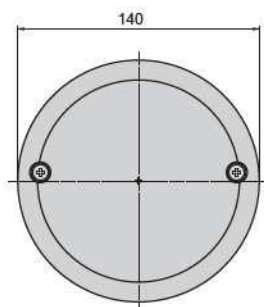
• **ø 140 mm rear lamps**

Sealing: IP67

Fixing screws: M6

Reverse polarity: protected

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



P/N	LENTE LENS	VOLT	↔	⊙	STOP	⊙ STOP	RLX	LT	⊕	⊖	⊕	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION
AV.02.0170 LH-RH 		10 - 30V	LED										ECE	
AV.02.0074 LH-RH 		10 - 30V	LED			LED							ECE	
AV.02.0075 LH-RH 		10 - 30V				LED							ECE	
AV.02.0076 LH-RH 		10 - 30V							LED				ECE	
AV.02.0077 LH-RH 		10 - 30V								LED			ECE	
AV.02.0174 LH-RH 		10 - 30V							LED	LED			ECE	

• **Fanali posteriori ø 140 mm.**

Grado di protezione: IP67

Inversione di polarità: protetto

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

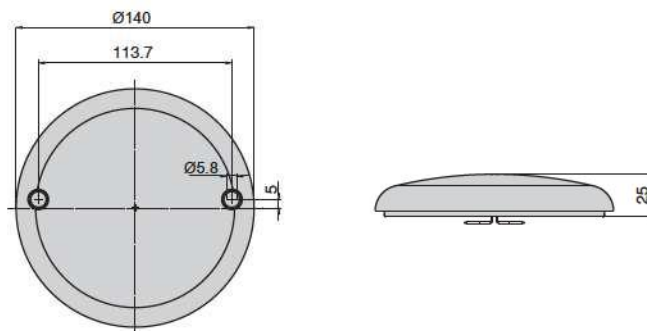
LED

• **ø 140 mm rear lamps**

Sealing: IP67

Reverse polarity: protected

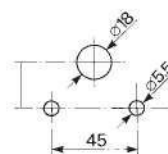
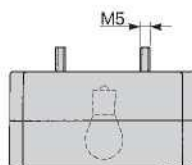
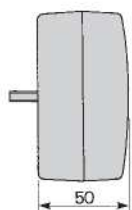
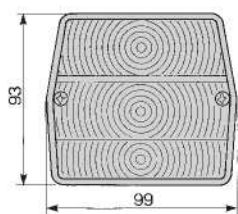
Operating temperature: -40° C ÷ + 65°C



P/N	LENTE LENS	VOLT	↔	☛	STOP	☛ STOP	RLX	LT	⊘	Ⓜ=	☛	S.M.L.	OMOL. HOMOL.	CONNESSIONE CONNECTION
AV.02.0169 LH-RH 		10 - 30V	LED										ECE	
AV.02.0164 LH-RH 		10 - 30V	LED			LED							ECE	
AV.02.0168 LH-RH 		10 - 30V				LED							ECE	
AV.02.0165 LH-RH 		10 - 30V							LED				ECE	
AV.02.0166 LH-RH 		10 - 30V								LED			ECE	

Grado di protezione: IP54
Viti di fissaggio: M5 Acciaio zincato

Sealing: IP54
Fixing screws: M5 Zinc-plated steel

[illegible]

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

Grado di protezione: IP67

Materiale corpo: ABS

Materiale lente: metacrilato

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

LED



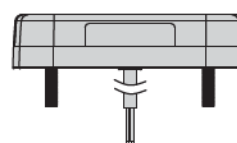
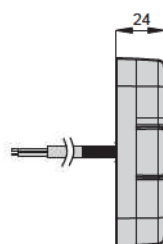
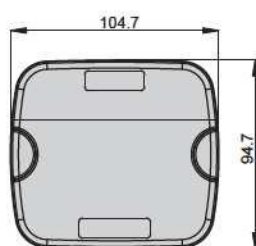
• **104,7x94,7 mm rear lamps**

Sealing: IP67

Housing material: ABS

Lens material: methacrylate

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



P/N	LENTE LENS	VOLT	↔	⦿	STOP	⦿ STOP	RLX	LT	⦿	Ⓜ=	⦿	S.M.L.	OMQL HOMOL.	CONNESSIONE CONNECTION
AV.02.0159 LH-RH 		10 - 30V	LED			LED	X						ECE	
AV.02.0177 LH-RH 		10 - 30V					X		LED	LED			ECE	

- **Fanali posteriori 108x106,5 mm.**

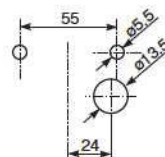
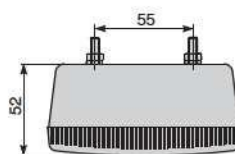
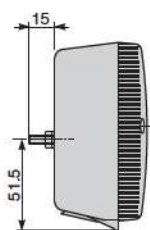
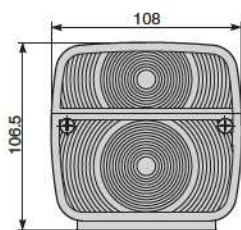
Grado di protezione: IP54

Vite di fissaggio: M5 Acciaio zincato

- **Rear lamps 108x106,5 mm.**

Seeling: IP54

Fixing screws: M5 Zinc plated steel

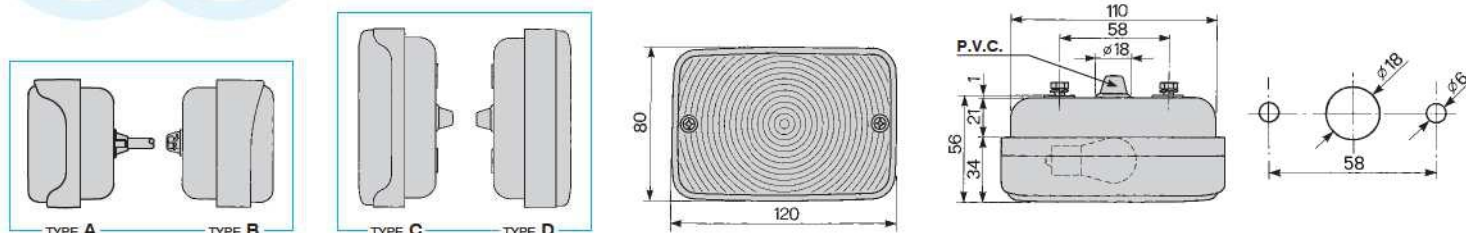
[illegible]

- **Fanali posteriori mono/multifunzione 120x80 mm.**

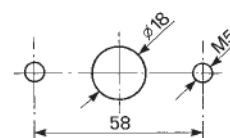
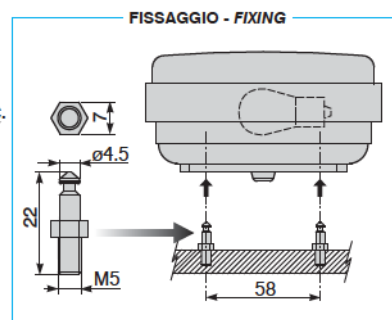
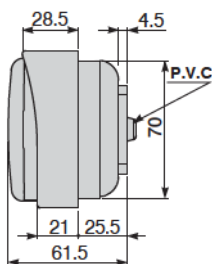
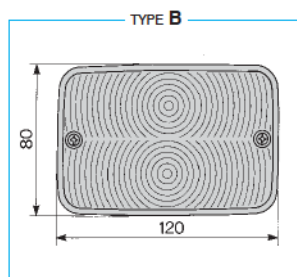
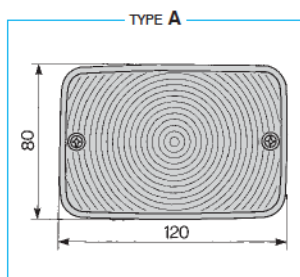
Grado di protezione: IP55
Viti di fissaggio: M5 Acciaio Zincato

- **Rear single/multifunction lamps 120x80 mm.**

Sealing: IP55
Fixing screws: M5 Zinc-plated steel



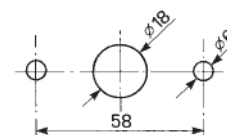
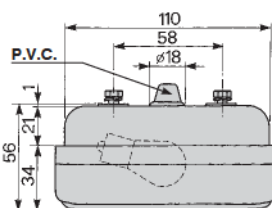
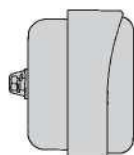
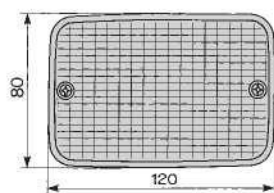
P/N	LENTE LENS	TYPE			STOP					OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.511.000 LH-RH 	02.288.300 	B+B P21W								ECE		
02.1031.0000 RH 	02.1029.0200 	C+D P21W								SAE DOT		
02.1032.0000 LH 	02.1029.0200 	C+D P21W								SAE DOT		
02.1003.0000 RH 	02.1029.0200 	A+B P21W								SAE DOT		
02.1004.0000 LH 	02.1029.0200 	A+B P21W								SAE DOT		
02.1051.0000 LH-RH 	02.288.300 	B+B P21W								SAE DOT		



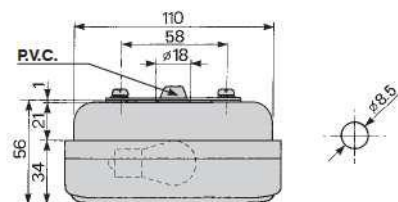
* FANALE ADDIZIONALE - ADDITIONAL REAR LAMP

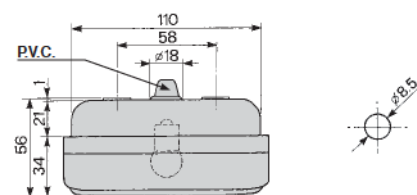
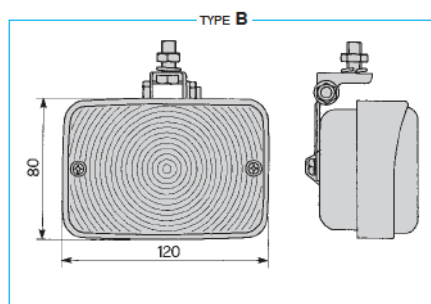
ACCORDING TO ASAE 279/11

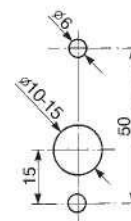
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03.0524.0000 LH-RH 	03.234.300 	A	P21W							SAE DOT		
03.0523.0000 LH-RH 	02.983.300 	A		P21/5W ★						SAE DOT		
02.961.000 LH-RH 	03.394.020 	B	P21W	P21/5W						ECE		

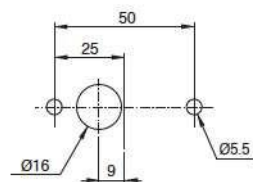
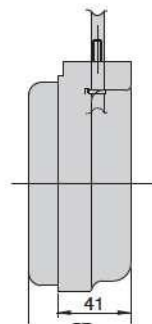
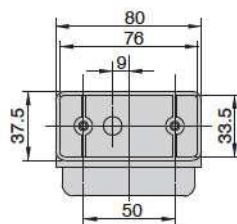
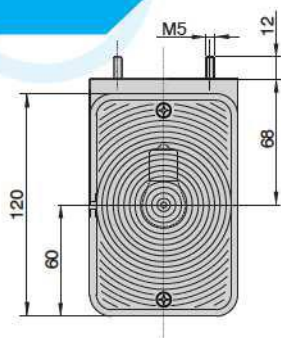


P/N	LENTE LENS			STOP		RLX			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.612.000 LH-RH 	02.403.300 			P21W					ECE		
02.581.000 LH-RH 	02.241.300 					P21W			ECE		

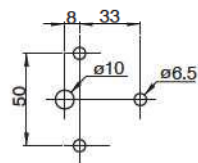
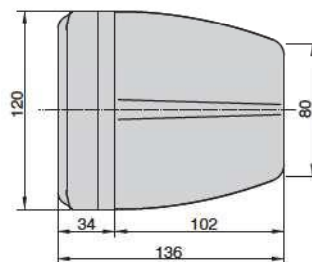
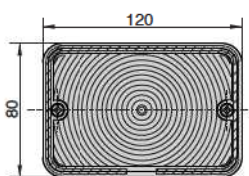
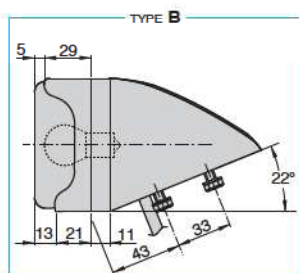
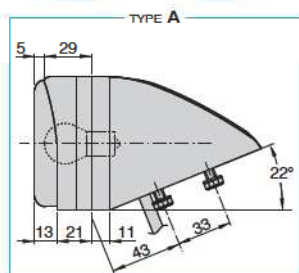


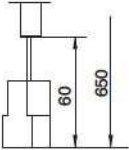
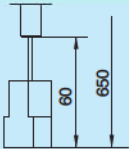
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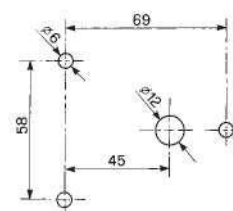
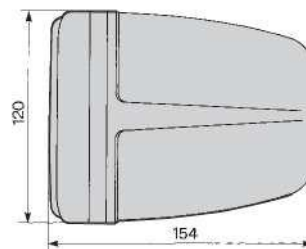
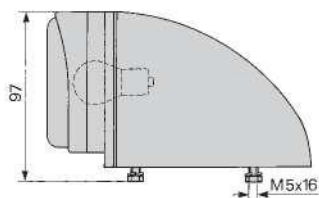
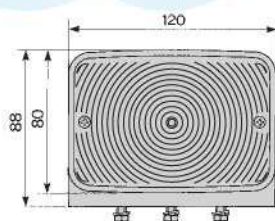
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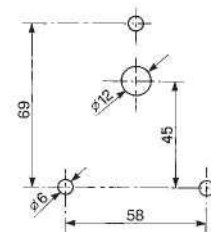
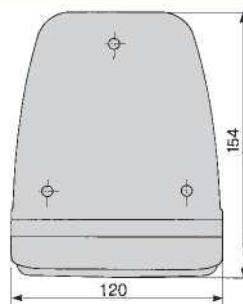
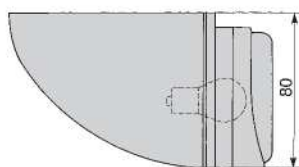
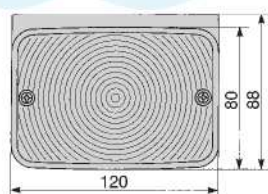
P/N	LENTE LENS			STOP 		RLX 	LT 				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1219.0000 LH-RH 	02.839.300 	P21W									SAE DOT		
02.1220.0000 LH-RH 	02.834.300 				P21/5W						SAE DOT		



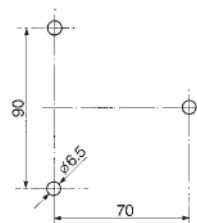
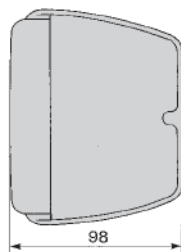
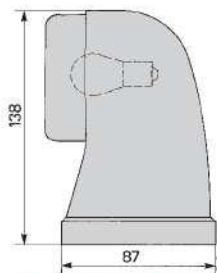
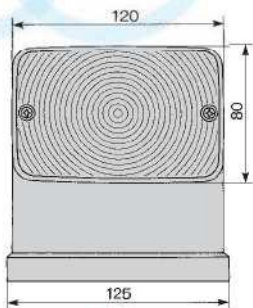
P/N	LENTE LENS	TYPE			STOP 		LT 			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.982.000 LH-RH 	02.839.300 	A	P21W								ECE 	
02.967.000 LH-RH 	02.834.301 	A				P21/5W					ECE 	
02.1058.0000 LH 	02.1029.0200 	B	P21W								SAE DOT 	
02.1057.0000 RH 	02.1029.0200 	B	P21W								SAE DOT 	



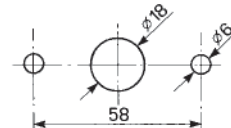
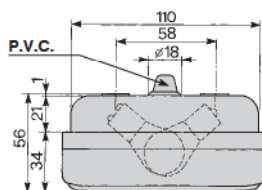
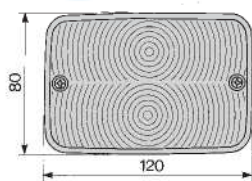
P/N	LENTE LENS			STOP		RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1456.0000 LH-RH	02.834.300				P21/5W						SAE DOT		
02.1491.0000 LH-RH	02.834.300				P21/5W						SAE DOT		



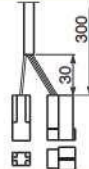
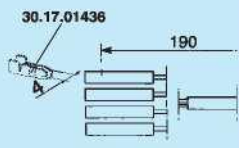
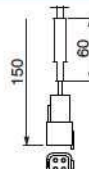
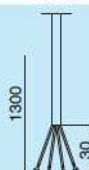
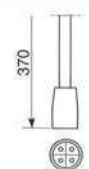
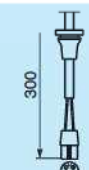
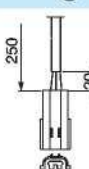
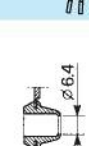
P/N	LENTE LENS			STOP		RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1029.0000 LH	02.1029.0200				P21W						SAE DOT		

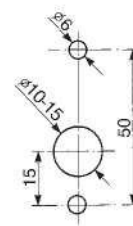


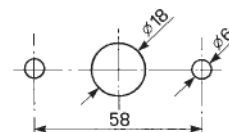
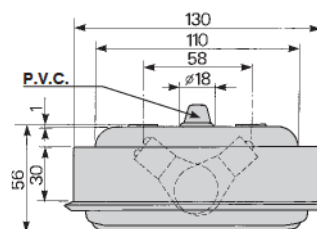
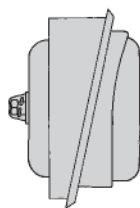
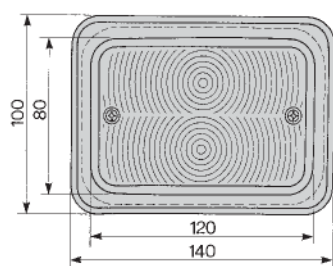
P/N	LENTE LENS			STOP		RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1135.0000 LH-RH 	02.983.300 				P21/5W						ECE		



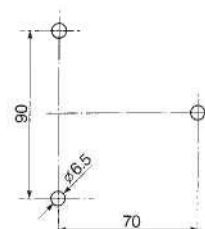
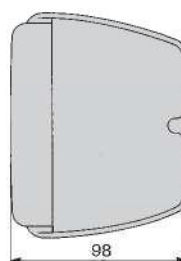
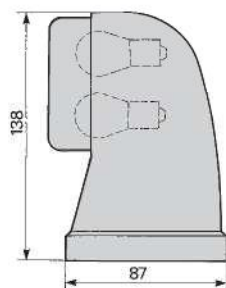
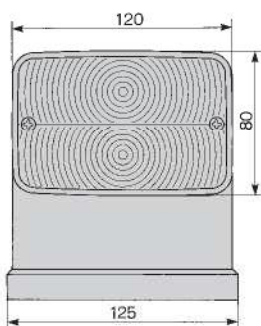
P/N	LENTE LENS			STOP		RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.289.000 LH-RH 	02.289.020 			R5W	P21W						ECE		
02.1661.0000 LH-RH 	02.289.020 			R5W	P21W						ECE		
02.394.000 LH-RH 	02.394.020 			P21W	P21/5W						ECE		
02.1069.0000 RH 	02.394.020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

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

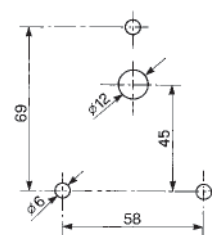
[illegible]



P/N	LENTE LENS			STOP		RLX			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.406.000 LH-RH	02.283.001 02.394.020	P21W			P21/5W				ECE		
02.521.000 LH-RH	02.283.001 02.394.020	P21W			P21/5W				ECE		



P/N	LENTE LENS			STOP		RLX			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.425.000 LH-RH	02.394.020 	P21W			P21/5W				ECE		

[illegible]

- **Fanali posteriori SAE di direzione stop e posizione 161x122 mm.**

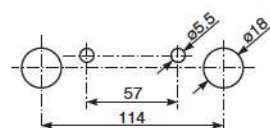
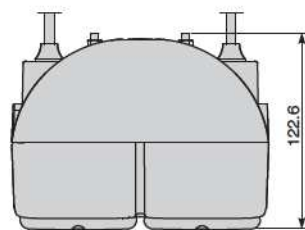
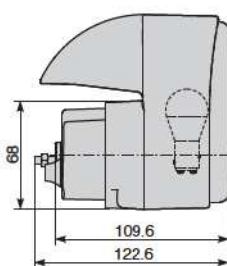
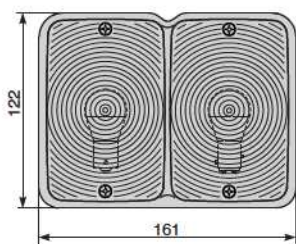
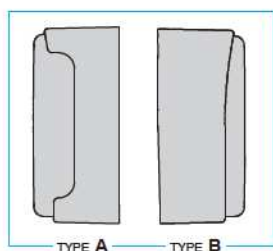
Grado di protezione: IP55 - IPX5 - IPX9

Viti di fissaggio: M5 Acciaio Zincato

- **SAE rear turn signal/tail/brake lamps 161x122 mm.**

Sealing: IP55 - IPX5 - IPX9

Fixing screws: M5 Zinc-plated steel



* SMV (Slow Moving Vehicle)

ACCORDING TO ASAE 279/11

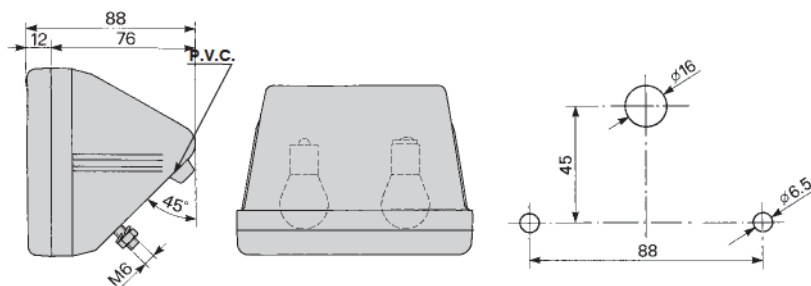
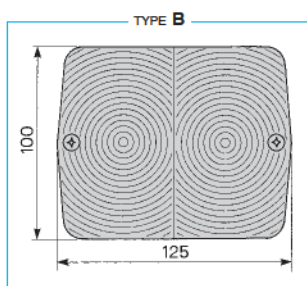
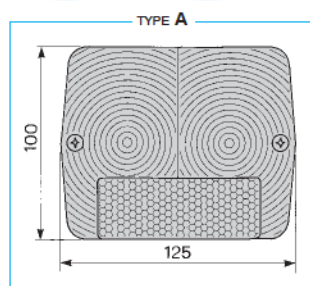
P/N	LENTE LENS	TYPE			STOP		LT			OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1167.0000 RH 	02.834.300 02.983.300 	B+B	P21W			P21/5W				SAE DOT		
02.1168.0000 LH 	02.983.300 02.834.300 	B+B	P21W			P21/5W				SAE DOT		
02.1411.0000 RH 	02.834.300 02.1029.0301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

• **Fanali posteriori 125x100 mm.**

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

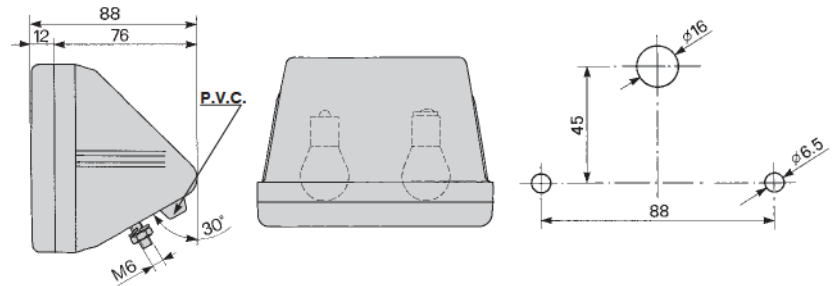
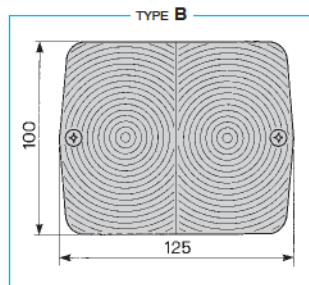
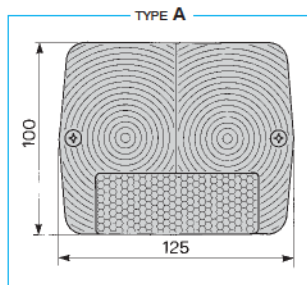
• **Rear lamps 125x100 mm.**

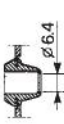
Sealing: IP55
Fixing screws: M5 Zinc-plated steel



P/N	LENTE LENS	TYPE	↔↔	↔↔	STOP	STOP	RLX	Ⓡ	Ⓡ	OMOL HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.382.000 LH 	02.382.210 	A	P21W			P21/5W	X			ECE		
02.383.000 RH 	02.383.210 	A	P21W			P21/5W	X			ECE		
02.386.000 LH 	02.386.201 	B	P21W			P21/5W				ECE		
02.387.000 RH 	02.386.201 	B	P21W			P21/5W				ECE		
02.650.000 RH 	02.650.210 	A				P21/5W	X	P21W		ECE		
02.651.000 LH 	02.651.210 	A				P21/5W	X	P21W		ECE		

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



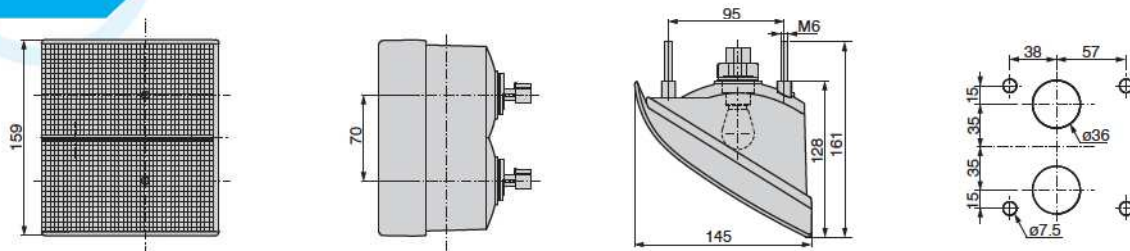
P/N	LENTE LENS	TYPE			STOP		RLX				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.384.000 LH 	02.382.210 	A	P21W			P21/5W	X				ECE		
02.385.000 RH 	02.383.210 	A	P21W			P21/5W	X				ECE		
02.389.000 LH 	02.386.201 	B	P21W			P21/5W					ECE		
02.389.000 RH 	02.386.201 	B	P21W			P21/5W					ECE		

• **Fanali posteriori 145x159 mm.**

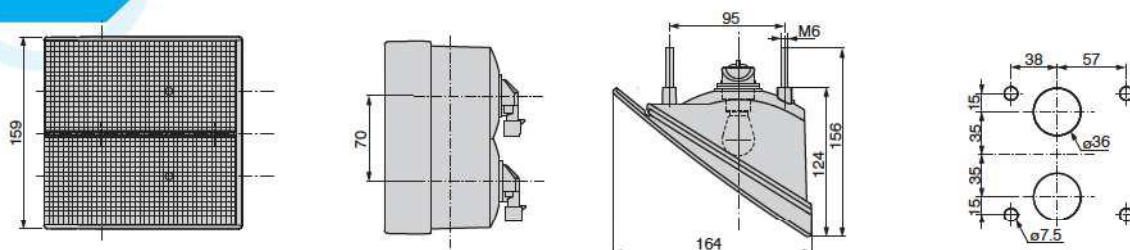
Grado di protezione: Lato posteriore IP67
lato anteriore: IP55
Viti di fissaggio: M6 x 60 Acciaio

• **Rear lamps 145x159 mm.**

Sealing: Back side IP67
front side: IP55
Fixing screws: M6 x 50 Steel



P/N					RLX			OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1052.0000 LH 											S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
	P21W			P21/5W				ECE			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1053.0000 RH 											S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
	P21W			P21/5W				ECE			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000



P/N					RLX			OMOL. HOMOL.	CONNESSIONE CONNECTION	PORTALAMPADA BULB HOLDER	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1054.0000 LH 											S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
	P21W			P21/5W				ECE			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000
02.1055.0000 RH 											S/SEAL 2 VIE 2 PINS S/SEAL 27.0958.0000
	P21W			P21/5W				ECE			S/SEAL 3 VIE 3 PINS S/SEAL 27.0905.0000

- **Fanali posteriori 160x62 mm.**

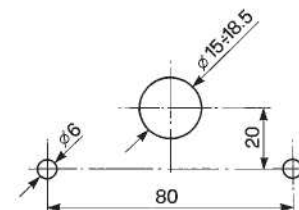
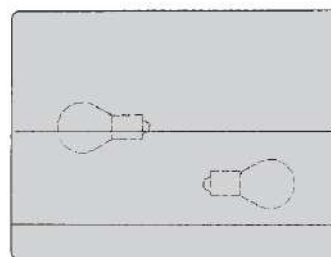
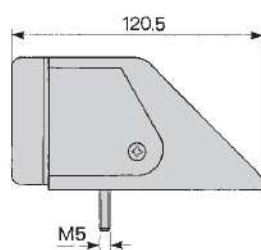
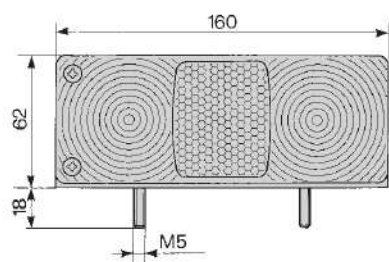
Grado di protezione: IP54

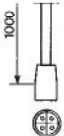
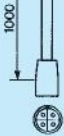
Viti di fissaggio: M5 Acciaio zincato

- **Rear lamps 160x62 mm.**

Sealing: IP54

Fixing screws: M5 Zinc-plated steel



P/N	LENTE LENS			STOP 		RLX	LT 				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.625.000 LH 	02.625.130 	P21W			P21/5W	X					ECE		
02.624.000 RH 	02.624.130 	P21W			P21/5W	X					ECE		

• **Fanali posteriori 160x67 mm.**

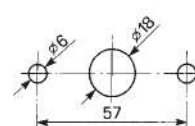
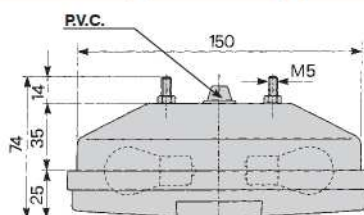
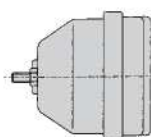
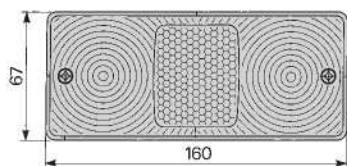
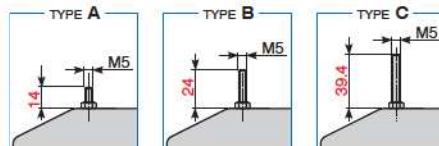
Grado di protezione: IP55

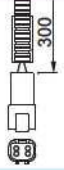
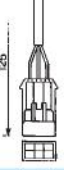
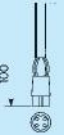
Viti di fissaggio: M5 Acciaio Zincato

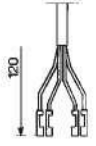
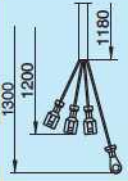
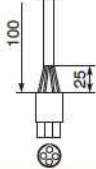
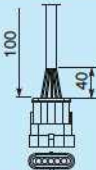
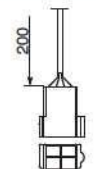
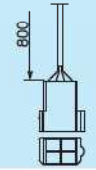
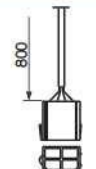
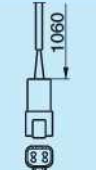
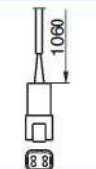
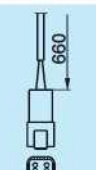
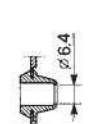
• **Rear lamps 160x67 mm.**

Sealing: IP55

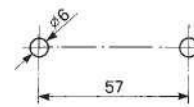
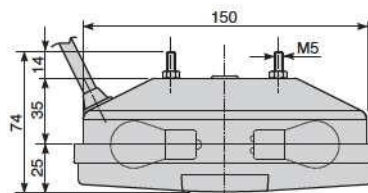
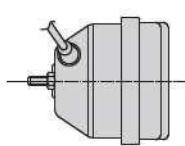
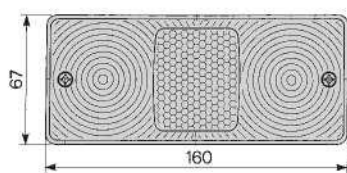
Fixing screws: M5 Zinc-plated steel



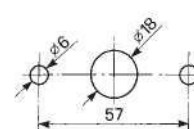
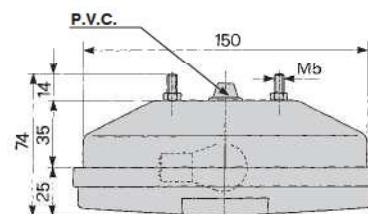
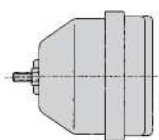
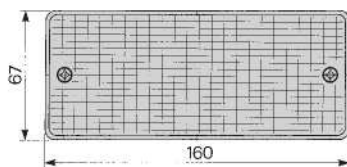
P/N	LENTE LENS	TYPE	↔	⊞	STOP	STOP	RLX	⊞	⊞	⊞	OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.750.000 LH-RH 	02.750.210 	A					X						
02.797.000 LH-RH 	02.750.210 	A					X						
02.1708.0000 LH-RH 	02.750.210 	A					X						DEUTSCH 4 VIE 4 PINS DEUTSCH 27.0907.0000
02.728.000 LH-RH 	02.728.210 	A		P21W		P21/5W	X						
02.748.000 LH-RH 	02.728.210 	A		P21W		P21/5W	X						
02.752.000 LH-RH 	02.728.210 	A		P21W		P21/5W	X						

P/N	LENTE LENS	TYPE			STOP 		RLX 				OMDL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.756.000 LH-RH 	02.728.210 	A	P21W			P21/5W	X				ECE		
02.1013.0000 LH-RH 	02.728.210 	A	P21W			P21/5W	X				ECE		
02.1681.0000 LH-RH 	02.728.210 	A	P21W			P21/5W	X				ECE		
02.1794.0000 LH-RH 	02.728.210 	A	P21W			P21/5W	X				ECE		S/SEAL 5 VIE 5 PINS S/SEAL 27.0959.0000
02.1701.0000 LH-RH 	02.728.210 	A	P21W			P21/5W	X				ECE		
02.1700.0000 LH 	02.728.210 	C	P21W			P21/5W	X				ECE		
02.1699.0000 RH 	02.728.210 	C	P21W			P21/5W	X				ECE		
02.1652.0000 LH 	02.728.210 	B	P21W			P21/5W	X				ECE		DEUTSCH 4 VIE 4 PINS DEUTSCH 27.0907.0000
02.1653.0000 RH 	02.728.210 	B	P21W			P21/5W	X				ECE		DEUTSCH 4 VIE 4 PINS DEUTSCH 27.0907.0000
02.1631.0000 RH 	02.728.210 	A	P21W			P21/5W	X				ECE		DEUTSCH 4 VIE 4 PINS DEUTSCH 27.0907.0000
02.1050.0000 LH-RH 	02.1050.0200 	A				P21/5W	X		P21W		ECE		

P/N	LENTE LENS	TYPE			STOP		RLX				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1345.0000 LH-RH	02.1050.0200	A					P21/5W	X		P21W	ECE		S/SEAL 4 VIE 4 PINS S/SEAL 27.0906.0000
02.1450.0000 LH-RH	02.1050.0200	A					P21/5W	X		P21W	ECE		S/SEAL 5 VIE 5 PINS S/SEAL 27.0959.0000



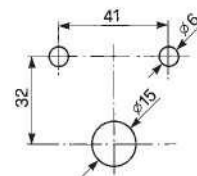
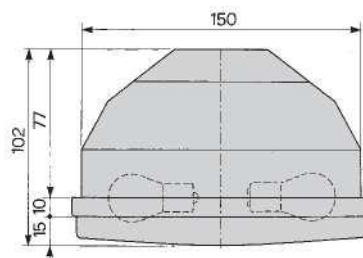
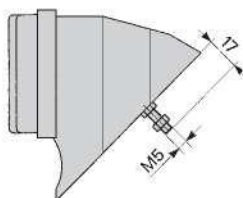
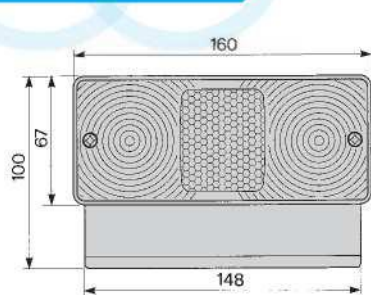
P/N	LENTE LENS			STOP		RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1629.0000 RH	02.728.210	P21W				P21/5W	X				ECE		DEUTSCH 4 VIE 4 PINS DEUTSCH 27.0907.0000
02.1630.0000 LH	02.728.210	P21W				P21/5W	X				ECE		DEUTSCH 4 VIE 4 PINS DEUTSCH 27.0907.0000



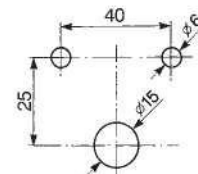
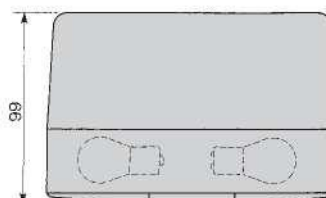
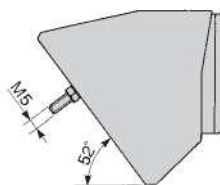
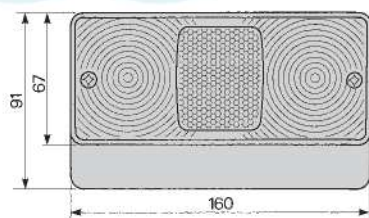
* FANALE ADDIZIONALE - ADDITIONAL REAR LAMP

ACCORDING TO ASAE 279/11

P/N	LENTE LENS			STOP		RLX	LT				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.1006.0000 LH-RH	02.1006.0001	P21W	P21W ★								SAE DOT		



P/N	LENTE LENS			STOP 		RLX	LT 				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.754.000 LH 	02.728.210 	P21W			P21/5W	X					ECE		
02.753.000 RH 	02.728.210 	P21W			P21/5W	X					ECE		



P/N	LENTE LENS			STOP 		RLX	LT 				OMOL. HOMOL.	CONNESSIONE CONNECTION	OPTIONAL KIT CONNETTORE CONTROPARTE MATING CONNECTOR
02.854.000 LH 	02.728.210 	P21W			P21/5W	X					ECE		
02.855.000 RH 	02.728.210 	P21W			P21/5W	X					ECE		

