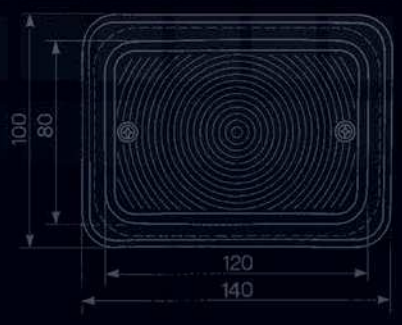
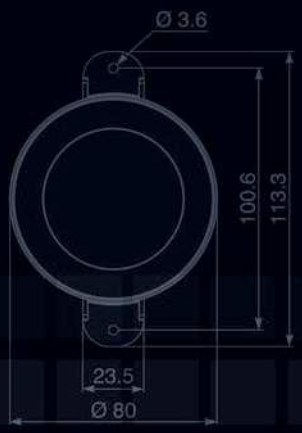
COBO group

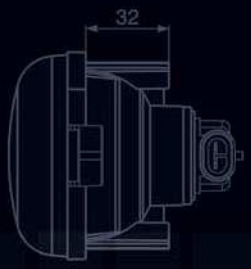
03

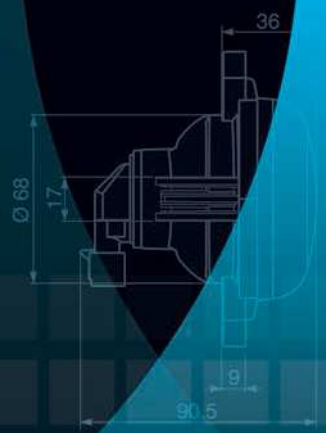
FANALI ANTERIORI

FRONT LAMPS









03

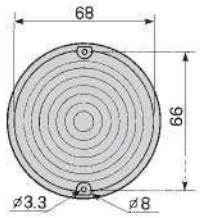
FANALI ANTERIORI

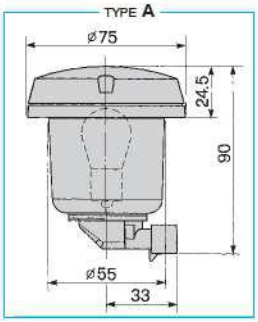
FRONT LAMPS

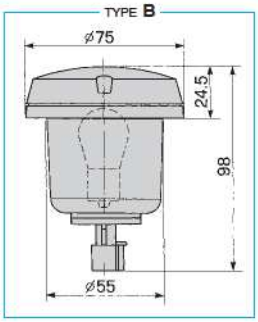
Small Lamp Range

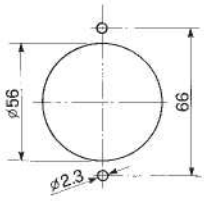
- **Fanali anteriori ø 75 mm.**
  Grado di protezione: Lato posteriore IP67
  lato anteriore IP65
  Viti di fissaggio: DIN 7981
  2,9 x 32 mm. autofilettante acciaio zincato

- ***Front lamps ø 75 mm.***
  Sealing: Back side IP67
  front side IP65
  Fixing screws: DIN 7981
  Self-tapping zinc-plated steel 2,9 x 32 mm.



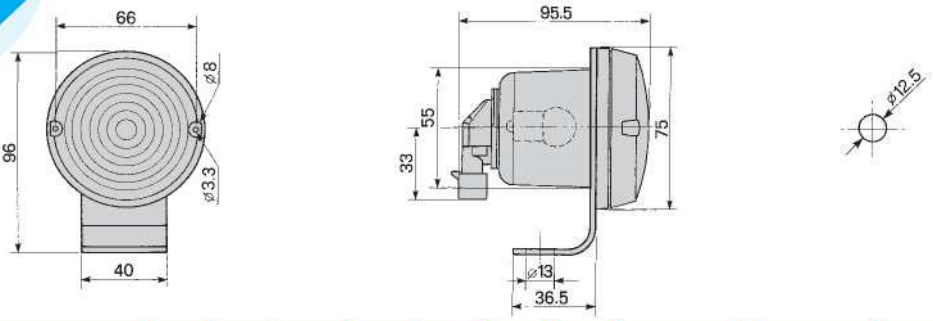






P/N	LENTE *LENS*	TYPE	⇦⇨	≡D ◐≡	STOP	N. 2 VITI A CORREDO *N. 2 SCREWS SUPPLIED*	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.455.000 LH-RH	**03.439.101**	B	P21W			autofilettanti *self taping* 2,9 x 32	**ECE**		**TYPE B** **30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.439.000 LH-RH	**03.439.101**	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**
03.0877.0000 LH-RH	**03.439.101**	A	P21W			nere - *black* M3 x 20	**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.466.000 LH-RH	**03.466.101**	A	PY21W			autofilettanti *self taping* 2,9 x 32	**ECE**		**TYPE A** **30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0866.0000 LH-RH	**03.466.101**	A	PY21W			nere - *black* M3 x 30	**ECE**		**TYPE A** **30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.454.000 LH-RH	**03.438.001**	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**

P/N	LENTE *LENS*	TYPE			STOP	N. 2 VITI A CORREDO *N. 2 SCREWS SUPPLIED*	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.438.000 LH-RH	**03.438.001**	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**
03.0876.0000 LH-RH	**03.438.001**	A		R10W		nere - *black* M3 x 20	**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0887.0000 LH-RH	**03.438.001**	A		R10W		nere - *black* M3 x 30	**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0691.0000 LH-RH	**03.482.001**	A		R5W		autofilettanti *self taping* 2,9 x 32	**ECE**		**TYPE A** **30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0781.0000 LH-RH	**03.0781.0001**	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	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	KIT DI CONNESSIONE *CONNECTION KIT*
03.482.000 LH-RH	**03.482.000** **02.895.007**			R5W					**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

02.895.007

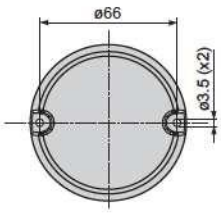
Staffa di fissaggio
Fixing bracket

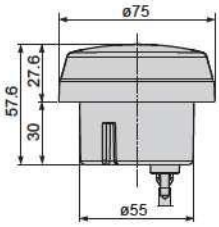
Small Lamp Range

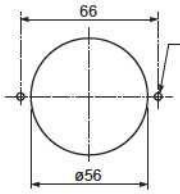
LED

- **Fanali anteriori ø 75 mm.**
  Materiale corpo: ABS
  Materiale lente: metacrilato
  Tensione di alimentazione: 12V o 24V
  Tipo di illuminazione: n°8 LED
  Grado di protezione: IP66 + IP9K
  Temperatura di funzionamento: - 30° C ÷ + 50° C

- ***Front lamps ø 75 mm.***
  Housing material: ABS
  Lens material: metacrylate
  Power supply voltage: 12V or 24V
  Type of lighting: n°8 LEDs
  Sealing: IP66 + IP9K
  Operating temperature: - 30° C ÷ + 50° C

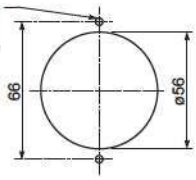




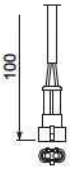


TYPE
1

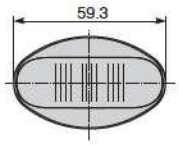
DIAMETRO DEFINITO DAL TIPO DI VITE E DAL PANNELLO IMPIEGATO
THE DIAMETER IS GIVEN BY KIND OF SCREW AND PANEL USED

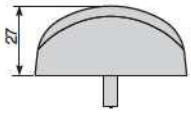


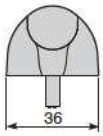
TYPE
2

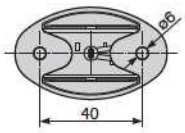
P/N	VOLT	TYPE FORATURA *FIXING HOLE*	⇦⇨	≡D ◐≡	≡D ◐≡ STOP	Ⓡ=	OMOL. *HOMOL.*	N° 2 VITI A CORREDO *N° 2 SCREWS SUPPLIED*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0875.0000.41 LH-RH **03.0875.0000.42** LH-RH	12V 24V	1 o/*or* 2		**LED**			**ECE**	nere - *black* M3 x 20		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0878.0000.41 LH-RH **03.0878.0000.42** LH-RH	12V 24V	1 o/*or* 2		**LED**			**ECE**	autofilettanti *self tapping* 2,9 x 32		

- **Fanale anteriore 59x27 mm.**
  Grado di protezione: IP66
- ***Front lamp 59x27 mm.***
  Sealing: IP66





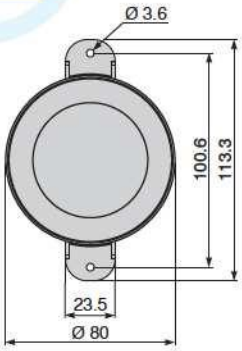


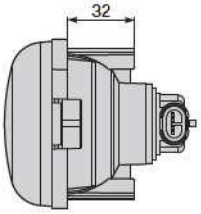


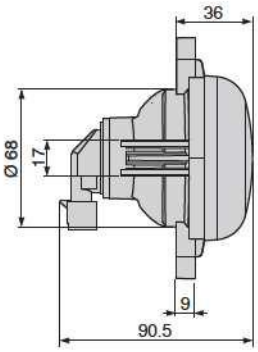
P/N	LENTE *LENS*	VOLT			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*
03.0795.0000 LH-RH		12 - 24V	**LED**									**ECE**		
03.0822.0000 LH-RH		12 - 24V	**LED**									**ECE**		

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

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

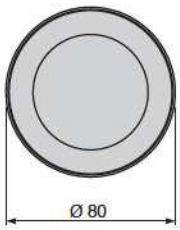


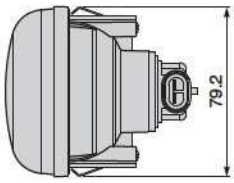


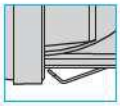


P/N	LENTE *LENS*	⇦⇨	≡D ⊂≡	STOP	≡D ⊂≡ STOP	RLX	⊂≡	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0547.0000 LH-RH		PY21W						**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0542.0000 LH-RH			R5W					**ECE**		**30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

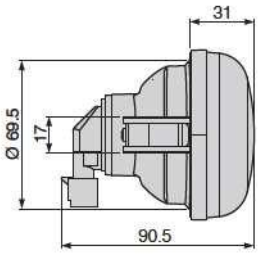
La foratura è intesa su di un pannello di materiale rigido
Panel material to be hard

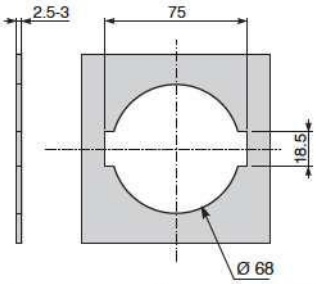




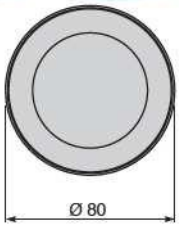


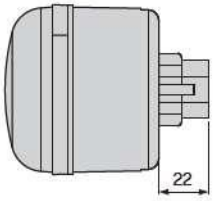
FISSAGGIO A MOLLA
SNAP FIXING

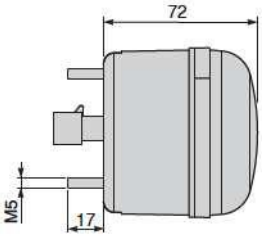


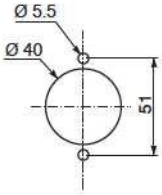


P/N	LENTE *LENS*		STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0548.0000 LH-RH		PY21W								**ECE**		**30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0543.0000 LH-RH			R5W							**ECE**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**





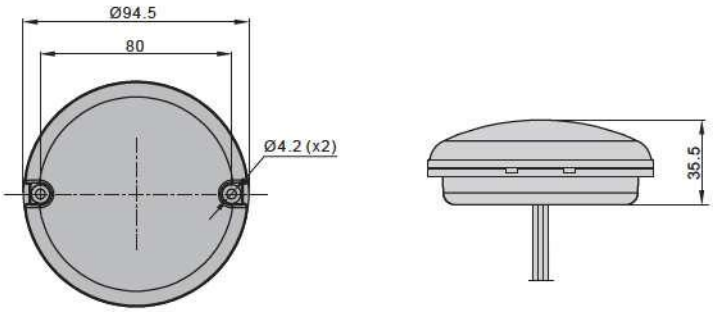




P/N	LENTE *LENS*		STOP	STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0549.0000 LH-RH		PY21W								**ECE**		**30.12.06670**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0544.0000 LH-RH			R5W							**ECE**		**30.12.06680**	S/SEAL 2 VIE *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.03.0016 LH-RH		10 - 30V	**LED**	**LED**									**ECE**	

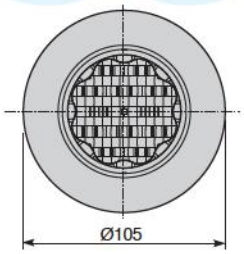
Mercury Range "Lin-Bus Ready"

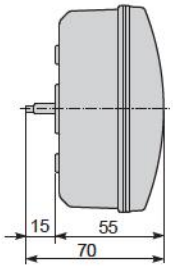
I Series

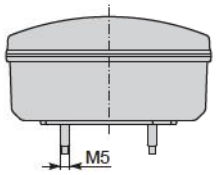
- **Fanali anteriori ø 105 mm.**
  Grado di protezione: IP66 + IP9K
  Materiale corpo: ABS
  Materiale lente: Metacrilato
  Riflettore: Tecnologia free-form
  Tensione di utilizzo: 9 - 32V
  Tipo di illuminazione: Da n° 10 a n° 18 LED
  Compatibilità elettromagnetica (EMC): ECE R10

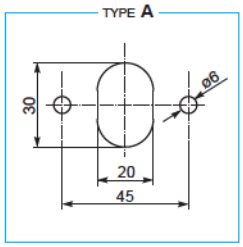
- ***Front lamps ø 105 mm.***
  Sealing: IP66 + IP9K
  Housing material: ABS
  Lens material: Metacrylate
  Reflector: Free-form technology
  Operating voltage: 9 - 32V
  Type of lighting: From n° 10 to n° 18 LEDs
  Electromagnetic compatibility (EMC): ECE R10

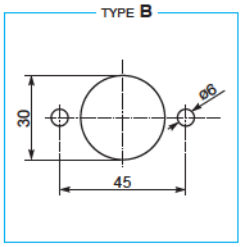
LED



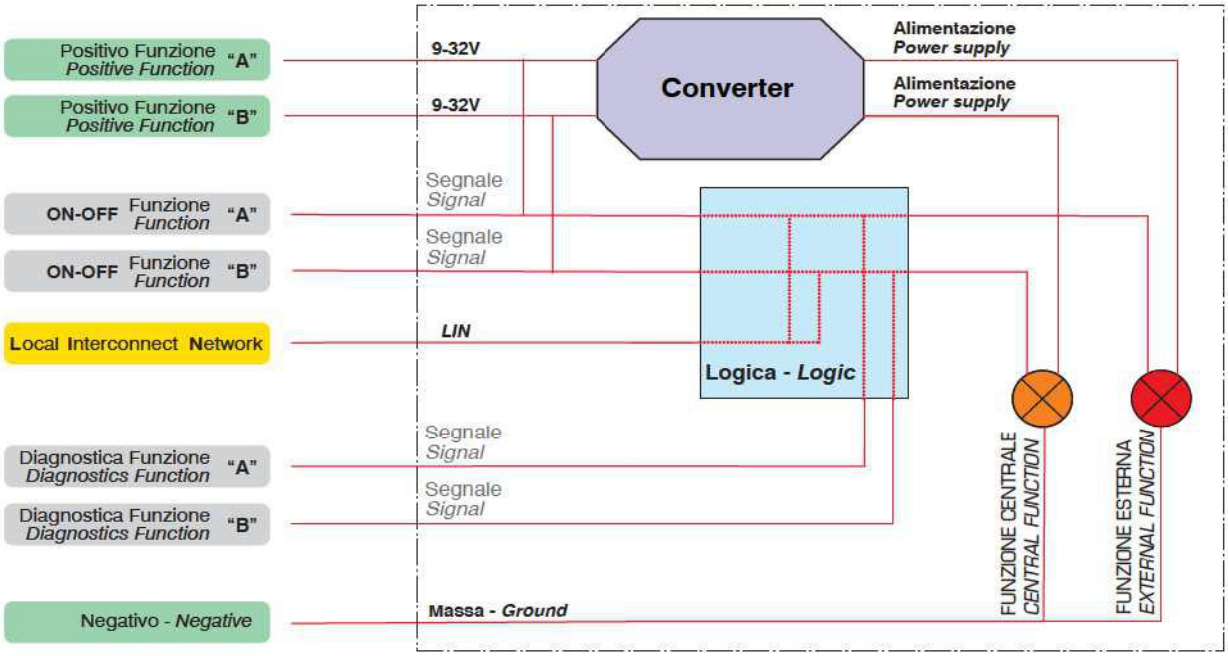


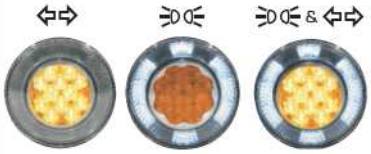
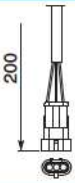
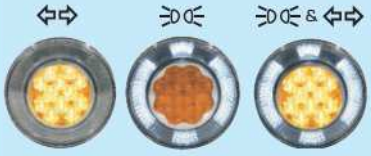
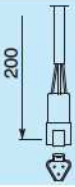
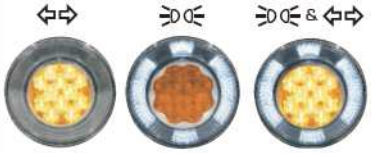
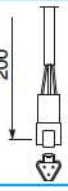




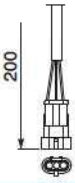
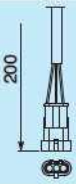


Schema funzionale - *Functional diagram*



P/N	TYPE	ILLUMINAZIONE CENTRALE *CENTRAL LIGHTING*		ILLUMINAZIONE ESTERNA *EXTERNAL LIGHTING*		TIPOLOGIE DI ILLUMINAZIONE E FUNZIONI *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*		
03.0755.0000 LH-RH	A	n 10 LED ○	●	n 8 LED ○	○	ECE		200 	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0831.0000 LH-RH	B	n 10 LED ○	●	n 8 LED ○	○	ECE		200 	DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.0907.0000 LH-RH CON DIAGNOSTICA *WITH DIAGNOSTIC*	B	n 10 LED ○	●	n 8 LED ○	○	ECE		200 	DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**

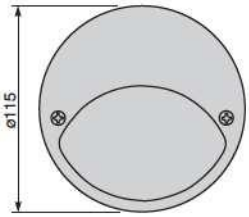
- **Versioni con unità lampeggiatore integrata Non Omologato**
- ***Versions with integrated flasher unit Not Homologated***

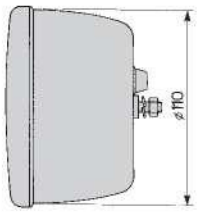
P/N	TYPE	ILLUMINAZIONE CENTRALE *CENTRAL LIGHTING*		ILLUMINAZIONE ESTERNA *EXTERNAL LIGHTING*		TIPOLOGIE DI ILLUMINAZIONE E FUNZIONI *TYPES OF LIGHTING AND FUNCTIONS*		CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
		LED	LENTE *LENS*	LED	LENTE *LENS*	FANALE SPENTO *LIGHT OFF*	FANALE ACCESO *LIGHT ON*		
03.0779.0000 LH-RH	A	n 10 LED ●	○		○		RLX & STROBO	200 	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0780.0000 LH-RH	A	n 12 LED ●	○		○		RLX & STROBO	200 	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

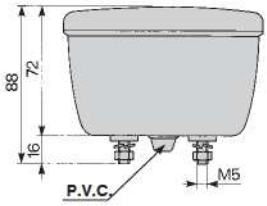
Eclipse Range

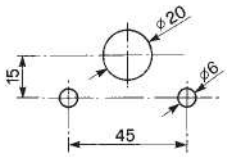
- **Fanali anteriori mono/multifunzione ø 115 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: Acciaio zincato

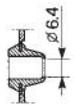
- ***Front single/multifunction lamps ø 115 mm.***
  Sealing: IP54
  Fixing screws: Zinc-plated steel







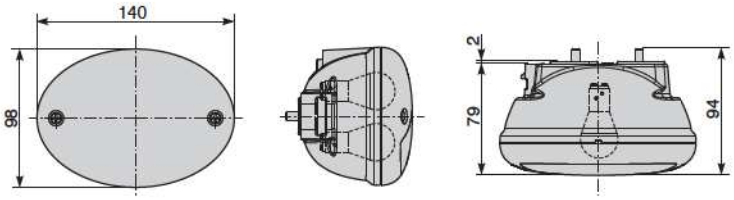


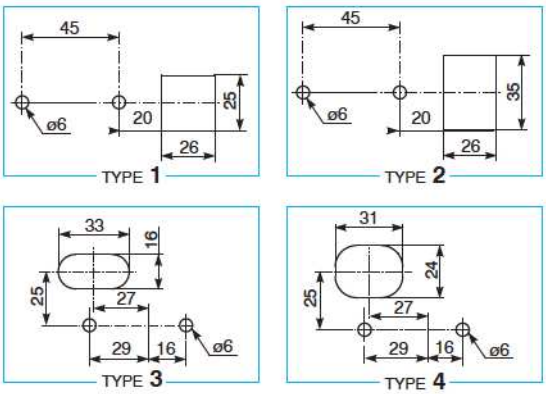
P/N	LENTE *LENS*			STOP	STOP	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0536.0000 LH-RH	**03.0536.0010**	P21W	R5W								**ECE**		
03.0851.0000 LH-RH	**03.0851.0010**	PY21W	R5W								**ECE**		

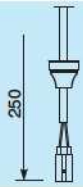
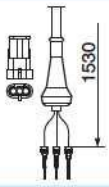
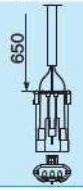
Ellipse Range

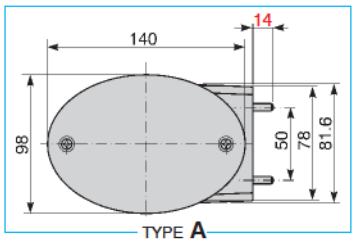
- **Fanali anteriori mono/multifunzione 140x98 mm.**
  Grado di protezione: IP54
  Materiale corpo: Polipropilene
  Materiale lente: Policarbonato
  Riflettore: Tecnologia Free-Form

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

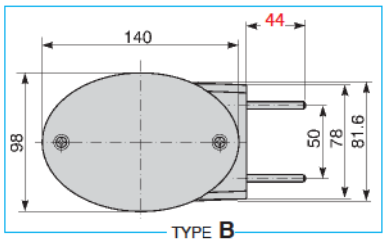




P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*	⇦⇨		STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
SMV USA **03.0787.0000** LH-RH	**03.0783.0002**		1	PY21W							**ECE** **SAE** **DOT**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
SMV USA **03.0788.0000** LH-RH	**03.0783.0002**		3	PY21W							**ECE** **SAE** **DOT**		
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**
03.0724.0000 LH-RH	**03.0665.0200**		2	P21W	R5W						**ECE**		S/SEAL 4 VIE *4 PINS S/SEAL* **27.0906.0000**
03.0819.0000 LH-RH	**03.0665.0200**		3	P21W	R5W						**ECE**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0833.0000 LH-RH	**03.0665.0200**		4	P21W	R5W						**ECE**		



TYPE A



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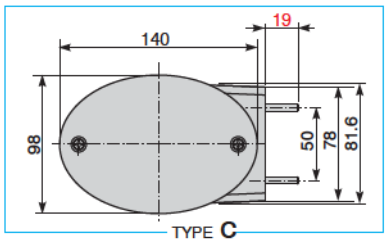
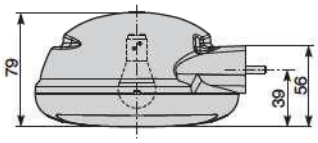
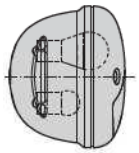
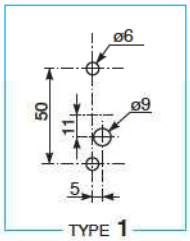


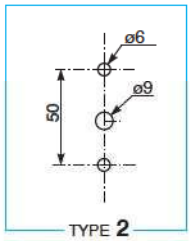
TYPE C



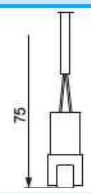
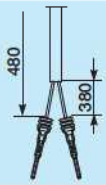
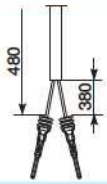
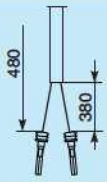
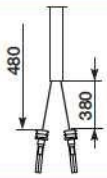
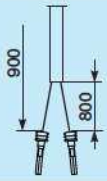
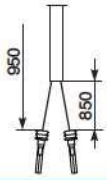




TYPE 1



TYPE 2

P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
SMV USA 03.0855.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT		
SMV USA 03.0803.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT		
SMV USA 03.0784.0000 LH	03.0783.0200	A	1	PY21W							ECE SAE DOT		
SMV USA 03.0783.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT		
SMV USA 03.0804.0000 LH	03.0783.0200	A	1	PY21W							ECE SAE DOT		
SMV USA 03.0853.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT		
SMV USA 03.0891.0000 RH	03.0783.0200	A	1	PY21W							ECE SAE DOT		

P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
SMV USA 03.0674.0000 RH	**03.0664.0200**	A	1	PY21W							**ECE** **SAE** **DOT**	1100	
SMV USA 03.0675.0000 LH	**03.0664.0200**	A	1	PY21W							**ECE** **SAE** **DOT**	1100	
SMV USA 03.0807.0000 RH	**03.0664.0200**	A	1	P21W							**ECE** **SAE** **DOT**	1160	
SMV USA 03.0808.0000 LH	**03.0664.0200**	A	1	P21W							**ECE** **SAE** **DOT**	1160	
SMV USA 03.0827.0000 RH	**03.0664.0200**	A	1	P21W							**ECE** **SAE** **DOT**	1350	
SMV USA 03.0828.0000 LH	**03.0664.0200**	A	1	P21W							**ECE** **SAE** **DOT**	1350	
SMV USA 03.0929.0000 RH	**03.0664.0200**	A	1	P21W							**ECE** **SAE** **DOT**	1550	
SMV USA 03.0928.0000 LH	**03.0664.0200**	A	1	P21W							**ECE** **SAE** **DOT**	1550	
SMV USA 03.0763.0000 RH	**03.0664.0200**	B	1	P21W							**ECE** **SAE** **DOT**	950	
SMV USA 03.0764.0000 LH	**03.0664.0200**	B	1	P21W							**ECE** **SAE** **DOT**	950	
SMV USA 03.0765.0000 RH	**03.0664.0200**	B	1	P21W							**ECE** **SAE** **DOT**	2250	

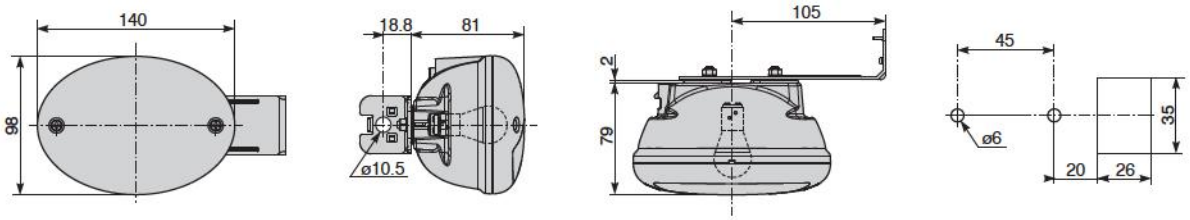
P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*	⇦⇨		STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
SMV USA 03.0766.0000 LH	03.0664.0200	B	1	P21W							ECE SAE DOT	2250	
03.0897.0000 RH	03.0664.0200	C	1	P21W							ECE SAE DOT	1800	
03.0896.0000 LH	03.0664.0200	C	1	P21W							ECE SAE DOT	1800	
03.0856.0000 RH	03.0789.0200	A	1	PY21W	R5W						ECE	75	
03.0789.0000 RH	03.0789.0200	A	1	PY21W	R5W						ECE	480 380	
03.0806.0000 LH	03.0789.0200	A	1	PY21W	R5W						ECE	480 380	
03.0854.0000 LH	03.0789.0200	A	1	PY21W	R5W						ECE	900 800	
03.0892.0000 LH	03.0789.0200	A	1	PY21W	R5W						ECE	950 800	
03.0910.0000 LH	03.0789.0200	A	1	PY21W	R5W						ECE	950 800	
03.0805.0000 RH	03.0789.0200	A	1	PY21W	R5W						ECE	480 380	
03.0790.0000 LH	03.0789.0200	A	1	PY21W	R5W						ECE	480 380	

P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0903.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1200	
03.0904.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1200	
03.0666.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1100	
03.0665.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1100	
03.0810.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1180	
03.0809.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1180	
03.0830.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	70 1350	
03.0829.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	70 1350	
03.0930.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	70 1550	
03.0931.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	70 1550	
03.0794.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1090	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

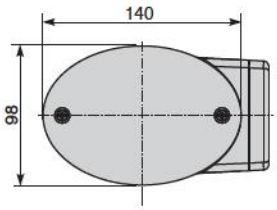
P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0793.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1090	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0740.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	400	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0739.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	400	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0737.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	400	DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.0736.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	400	DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.0696.0000 LH	**03.0665.0200**	A	2	P21W	R5W						**ECE**	2700	
03.0697.0000 RH	**03.0665.0200**	A	2	P21W	R5W						**ECE**	2700	
03.0698.0000 LH	**03.0665.0200**	A	2	P21W	R5W						**ECE**	1400	
03.0699.0000 RH	**03.0665.0200**	A	2	P21W	R5W						**ECE**	1600	
03.0750.0000 LH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1500	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0751.0000 RH	**03.0665.0200**	A	1	P21W	R5W						**ECE**	1500	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

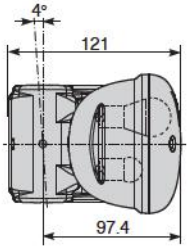
P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0748.0000 LH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	650	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0749.0000 RH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	650	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0812.0000 LH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	1500	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0813.0000 RH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	1500	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0759.0000 RH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	950	
03.0760.0000 LH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	950	
03.0761.0000 RH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	2250	
03.0762.0000 LH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	2250	
03.0888.0000 RH	**03.0665.0200**	C	1	P21W	R5W						**ECE**	1800	
03.0889.0000 LH	**03.0665.0200**	C	1	P21W	R5W						**ECE**	1800	
03.0920.0000 RH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	1000	

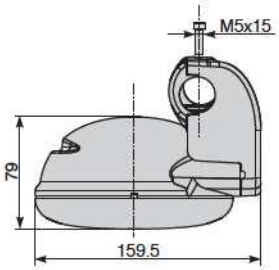
P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0919.0000 LH	**03.0665.0200**	B	1	P21W	R5W						**ECE**	1000	



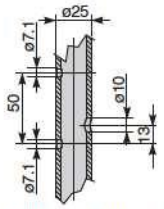
P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
SMV USA 03.0668.0000 LH	**03.0664.0200**			P21W							**ECE** **SAE DOT**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
SMV USA 03.0667.0000 RH	**03.0664.0200**			P21W							**ECE** **SAE DOT**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**



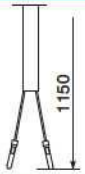
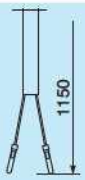
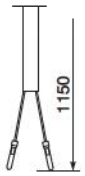
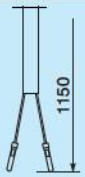
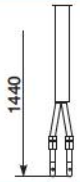




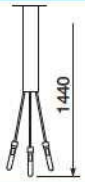
TUBO DI SUPPORTO
SUPPORT TUBE



INSERIRE NEI FORI Ø10
DUE RIVETTI FILETTATI **UNI 9201-A/M5-8**
*INSERT TWO **UNI 9201-A/M5-8***
THREADED RIVETS IN THE Ø10 HOLES

P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			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 counterpart*	**03.0664.0200**			P21W							**ECE**		
03.0707.0500 RH senza supporto e controparte *without joint and counterpart*	**03.0664.0200**			P21W							**ECE**		
03.0848.0000 LH	**03.0664.0200**			P21W							**ECE**		
03.0847.0000 RH	**03.0664.0200**			P21W							**ECE**		
03.0848.0500 LH senza supporto e controparte *without joint and counterpart*	**03.0664.0200**			P21W							**ECE**		
03.0847.0500 RH senza supporto e controparte *without joint and counterpart*	**03.0664.0200**			P21W							**ECE**		

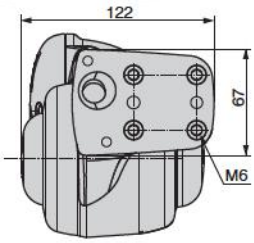
P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0873.0000 LH	**03.0664.0200**			P21W							**ECE**	1700	
03.0872.0000 RH	**03.0664.0200**			P21W							**ECE**	1700	
03.0873.0500 LH senza supporto e controparte *without joint and counterpart*	**03.0664.0200**			P21W							**ECE**	1700	
03.0872.0500 RH senza supporto e controparte *without joint and counterpart*	**03.0664.0200**			P21W							**ECE**	1700	
03.0800.0000 LH	**03.0665.0200**			P21W	R5W						**ECE**	1150	
03.0799.0000 RH	**03.0665.0200**			P21W	R5W						**ECE**	1150	
03.0706.0500 LH senza supporto e controparte *without joint and counterpart*	**03.0665.0200**			P21W	R5W						**ECE**	1150	
03.0705.0500 RH senza supporto e controparte *without joint and counterpart*	**03.0665.0200**			P21W	R5W						**ECE**	1150	
03.0850.0000 LH	**03.0665.0200**			P21W	R5W						**ECE**	1440	
03.0849.0000 RH	**03.0665.0200**			P21W	R5W						**ECE**	1440	
03.0850.0500 LH senza supporto e controparte *without joint and counterpart*	**03.0665.0200**			P21W	R5W						**ECE**	1440	

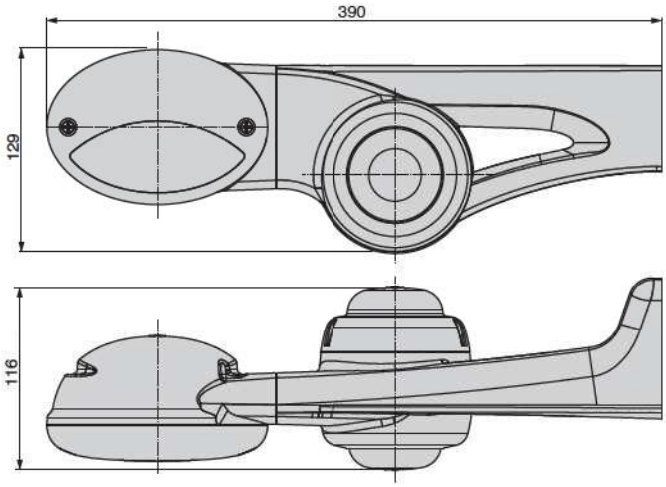
P/N	LENTE *LENS*	TIPO FISSAGGIO *MOUNTING*	TIPO FORATURA *FIXING HOLE*			STOP	RLX	LT			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0849.0500 RH senza supporto e controparte *without joint and counterpart*	**03.0665.0200**			P21W	R5W						**ECE**		

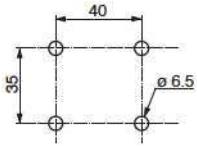
Extreme Lighting Range

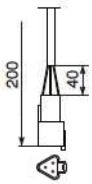
- **Fanali anteriori 390x129 mm.**
  Grado di protezione: IP54
  Materiale braccetto: Polipropilene nero
  Viti di fissaggio: M6

- ***Extreme lighting range 390x129 mm.***
  Sealing: IP54
  Braket material: Black polypropilene
  Fixing screws: M6



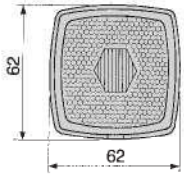


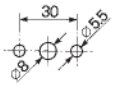


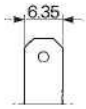
P/N			STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0746.0000 LH **03.0745.0000** RH **03.0665.0200**	P21W	R5W									**ECE**		DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**

- **Fanali anteriori 62x62 mm. di ingombro e catadiottro**
  Grado di protezione: IP54
  Connessione: Faston maschio 6,35 mm.

- ***Front marker lamps 62x62 mm. with reflex reflector***
  Sealing: IP54
  Connection: Blade terminal 6,35 mm.

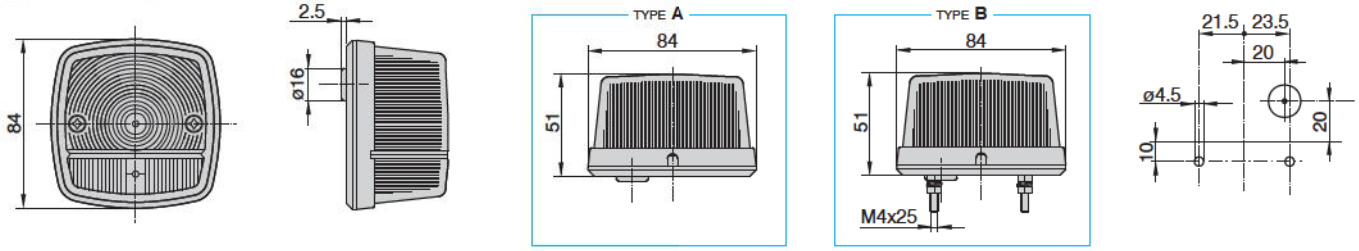


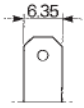
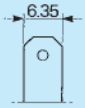
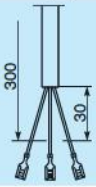


P/N	LENTE *LENS*			STOP	STOP	RLX				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
AV.03.0006 LH-RH	**AV.03.0008**		C5W			X					**ECE**		

- **Fanali anteriori 84x84 mm. direzione/posizione**
  Grado di protezione: IP54

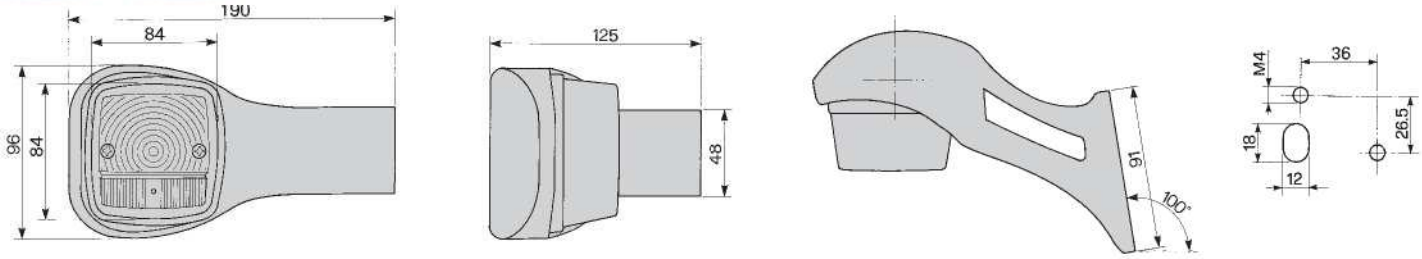
- ***Front turn signal/position lamps 84x84 mm.***
  Sealing: IP54



P/N	LENTE *LENS*	TYPE			STOP	STOP	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.483.000 LH-RH	**03.483.001**	A	P21W	C5W							**ECE**		
03.387.000 LH-RH	**03.387.001**	A	P21W	C5W							**ECE**		
03.0730.0000 LH-RH	**03.387.001**	B	P21W	C5W							**ECE**		
03.0738.0000 LH-RH	**03.387.001**	B	P21W	C5W							**ECE**		
03.0811.0000 LH-RH	**03.387.001**	A	P21W	C5W							**ECE**		

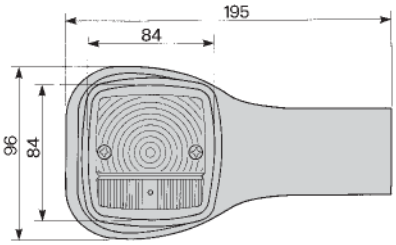
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0816.0000 LH-RH	**03.387.001**	A	P21W	C5W							**ECE**	1120	
03.0817.0000 LH-RH	**03.387.001**	A	P21W	C5W							**ECE**	1320	

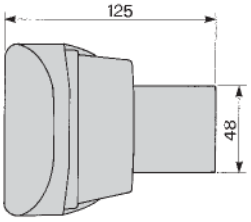
BRACCIO FLESSIBILE - *FLEXIBLE SUPPORT*

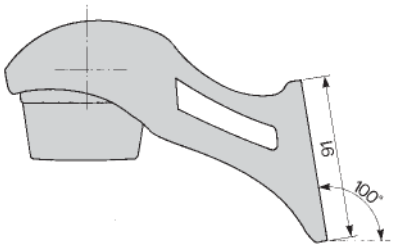


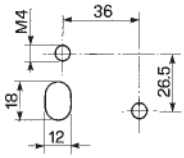
P/N	LENTE *LENS*			STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.412.000 LH	**03.387.001**	P21W	C5W								**ECE**	450	
03.413.000 RH	**03.387.001**	P21W	C5W								**ECE**	450	
03.434.000 LH	**03.387.001**	P21W	C5W								**ECE**	580	
03.435.000 RH	**03.387.001**	P21W	C5W								**ECE**	580	
03.0511.0000 LH	**03.387.001**	P21W	C5W								**ECE**	1150	
03.0512.0000 RH	**03.387.001**	P21W	C5W								**ECE**	1150	

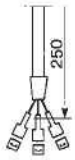
BRACCIO FLESSIBILE - *FLEXIBLE SUPPORT*



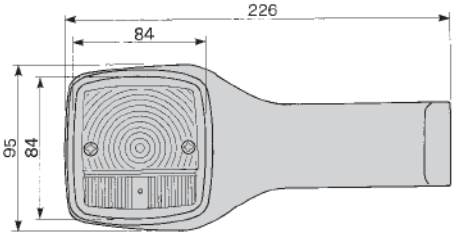


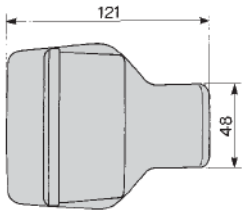


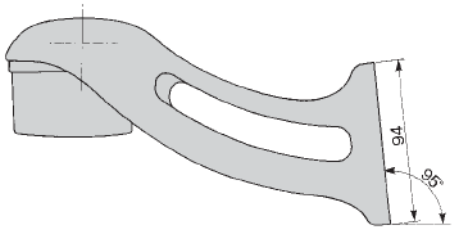


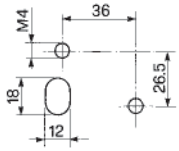
P/N	LENTE *LENS*			STOP	STOP	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.468.000 LH	**03.387.001**	P21W	C5W								**ECE**		
03.467.000 RH	**03.387.001**	P21W	C5W								**ECE**		

BRACCIO FLESSIBILE - *FLEXIBLE SUPPORT*





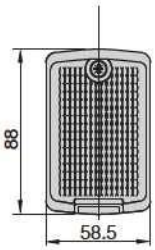


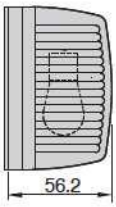


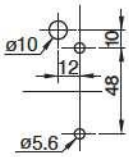
P/N	LENTE *LENS*			STOP	STOP	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.478.000 LH	**03.387.001**	P21W	C5W								**ECE**		
03.479.000 RH	**03.387.001**	P21W	C5W								**ECE**		

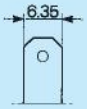
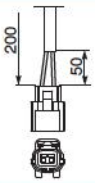
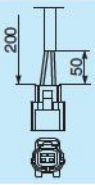
- **Fanali antero-laterali di direzione classe 5/6 88x59 mm.**
  Grado di protezione: IP56

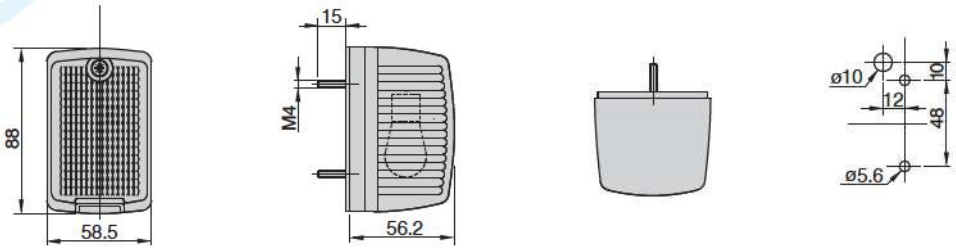
- ***Front/side turn signal lamps class 5/6 88x59 mm.***
  Sealing: IP56







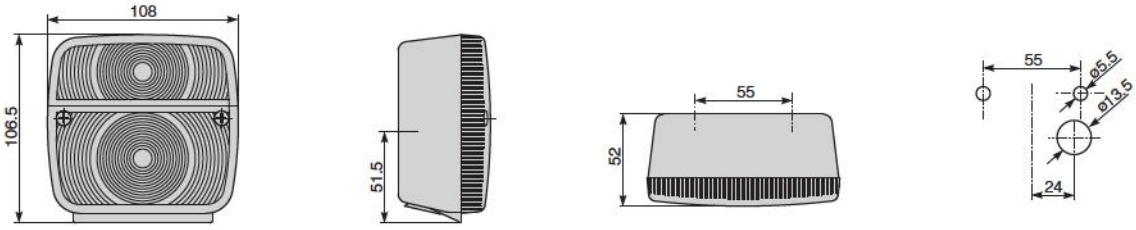
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.419.000 LH	**03.419.001**		P21W								**ECE**		
03.395.000 RH	**03.395.001**		P21W								**ECE**		
03.421.000 LH	**03.419.001**		P21W								**ECE**		
03.420.000 RH	**03.395.001**		P21W								**ECE**		



P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.470.000 LH	**03.419.001**		P21W								**ECE**	300 / 50	DEUTSCH 2 VIE *2 PINS DEUTSCH* **27.0909.0000**
03.469.000 RH	**03.395.001**		P21W								**ECE**	300 / 50	DEUTSCH 2 VIE *2 PINS DEUTSCH* **27.0909.0000**

- **Fanali anteriori 108x106.5 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: M5 Acciaio zincato

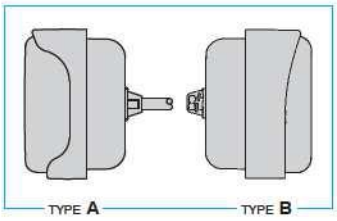
- ***Front lamps 108x106.5 mm.***
  Sealing: IP54
  Fixing screws: M5 Zinc-plated steel

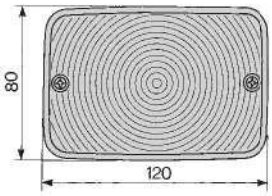


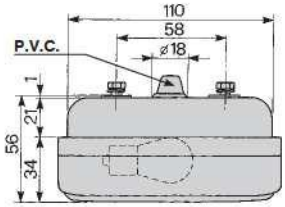
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0659.0000 LH-RH	**03.0659.0210**		P21W	C5W							**ECE**		

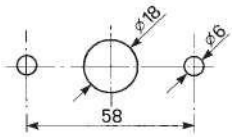
- **Fanali anteriori 120x80 mm. direzione/posizione**
  Grado di protezione: IP55

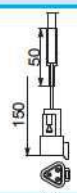
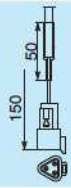
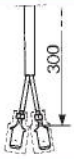
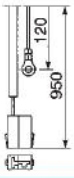
- ***Front turn signal/position lamps 120x80 mm.***
  Sealing: IP55



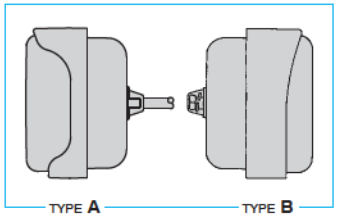


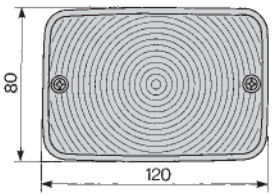


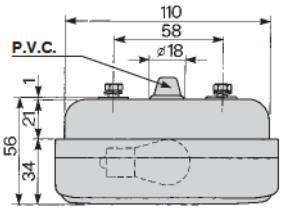


P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0845.0000 LH	**03.0845.0300**	A	PY21W								**SAE DOT**		DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.0846.0000 RH	**03.0845.0300**	A	PY21W								**SAE DOT**		DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.137.000 LH-RH	**03.137.020**	B		R5W							**ECE**		
03.0561.0000 LH-RH	**02.1029.0200**	B	P21W								**SAE DOT**		
03.234.000 LH-RH	**03.234.300**	B	P21W								**SAE DOT**		

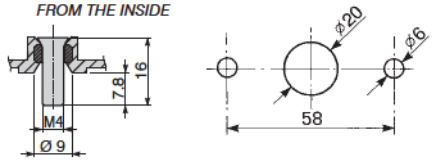
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0500.0000 LH-RH	**03.234.300**	B	P21W								**SAE DOT**	125	
03.445.000 LH	**03.234.300**	A+B	P21W								**SAE DOT**	50 150	DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.465.000 RH	**03.234.300**	A+B	P21W								**SAE DOT**	50 150	DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.0685.0000 LH	**03.234.300**	A+B	P21W								**SAE DOT**	200	
03.0723.0000 RH	**03.234.300**	A+B	P21W								**SAE DOT**	200	
03.0912.0000 LH-RH	**03.234.300**	B	P21W								**SAE DOT**	200	S/SEAL 3 VIE *S/SEAL 3 PINS* **27.0905.0000**
03.0925.0000 LH-RH	**03.0925.0300** POLICARBONATO *POLYCARBONATE*	B	P21W								**SAE DOT**	200	S/SEAL 3 VIE *S/SEAL 3 PINS* **27.0905.0000**

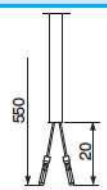
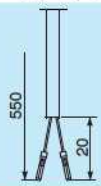


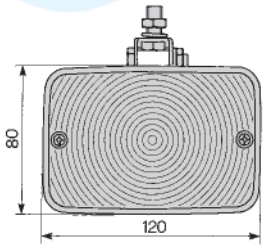


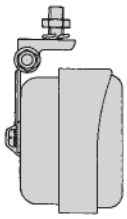


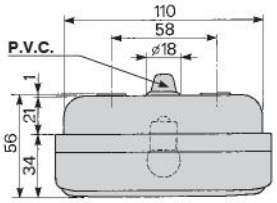
IL FANALE VIENE FISSATO AGENDO SULLA VITE **M4** DALL'INTERNO
LAMP ASSEMBLY THROUGH M4 SCREW FROM THE INSIDE

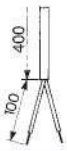


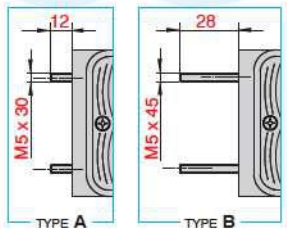
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0509.0000 LH	**02.1029.0200**	A+B	P21W								**SAE DOT**		
03.0510.0000 RH	**02.1029.0200**	A+B	P21W								**SAE DOT**		

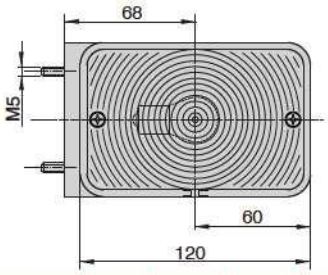


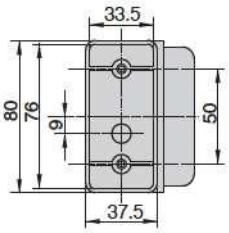


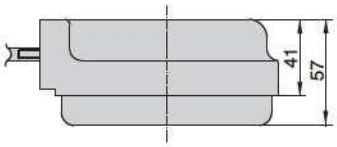


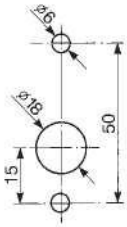
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.209.000 LH-RH	**02.209.300**		P21W								**SAE DOT**		

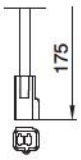
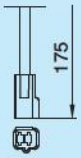
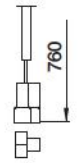
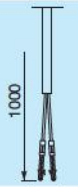
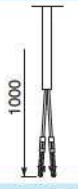
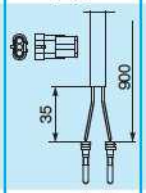
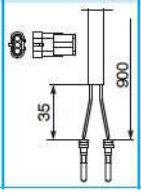


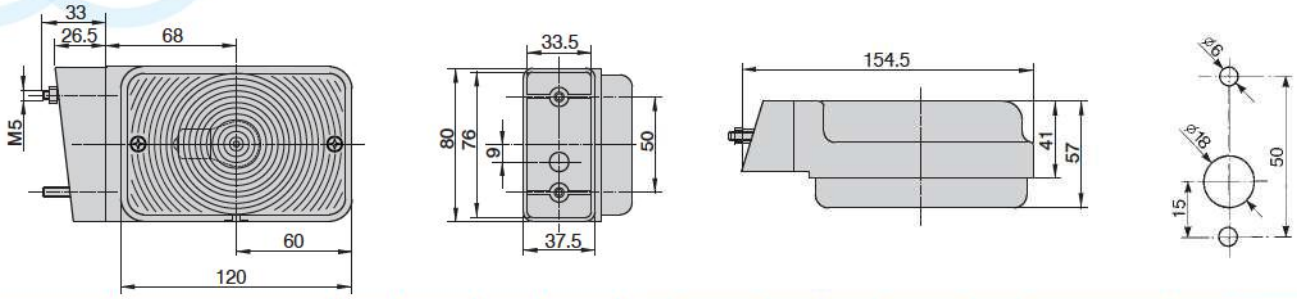


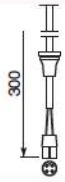




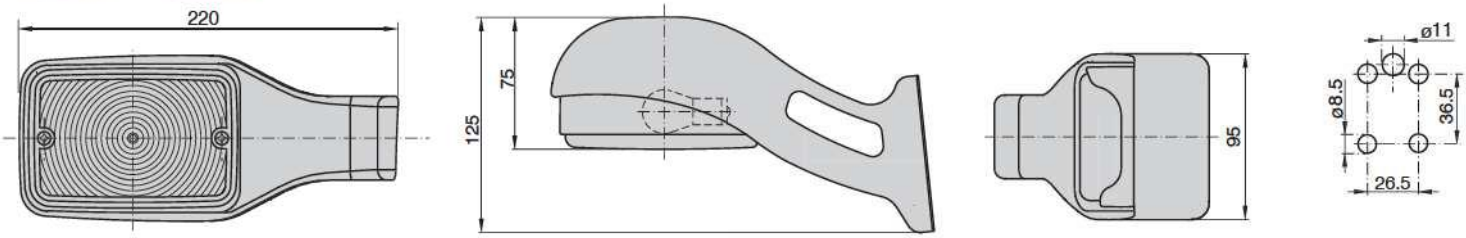


P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.297.000 LH	**03.234.300**	A	P21W								**SAE DOT**		
03.296.000 RH	**03.234.300**	A	P21W								**SAE DOT**		
03.481.000 RH	**03.234.300**	B	P21W								**SAE DOT**		
03.0489.0000 LH	**02.1029.0200**	A	P21W								**SAE DOT**		
03.0490.0000 RH	**02.1029.0200**	A	P21W								**SAE DOT**		
03.474.000 LH	**03.234.300**	A	P21W								**SAE DOT**		
03.475.000 RH	**03.234.300**	A	P21W								**SAE DOT**		
03.0777.0000 LH	**03.234.300**	A	P21W								**SAE DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0778.0000 RH	**03.234.300**	A	P21W								**SAE DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

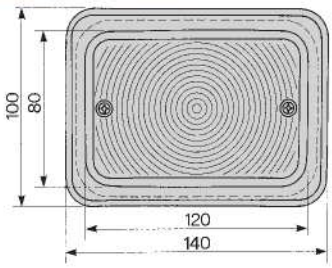


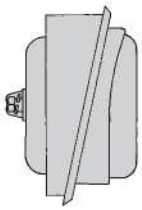
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.459.000 LH	**03.234.300**		P21W								**SAE DOT**		
03.458.000 RH	**03.234.300**		P21W								**SAE DOT**		

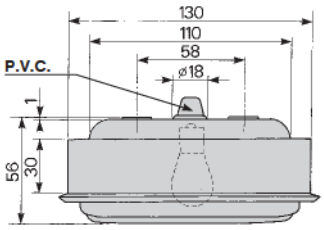
BRACCIO FLESSIBILE - *FLEXIBLE SUPPORT*

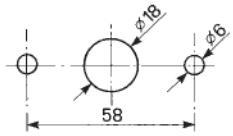


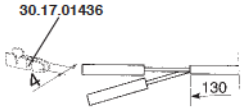
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
SMV USA 03.0515.0000 LH	**02.1029.0200**		P21W								**SAE DOT**		
SMV USA 03.0516.0000 RH	**02.1029.0200**		P21W								**SAE DOT**		

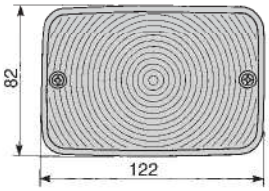


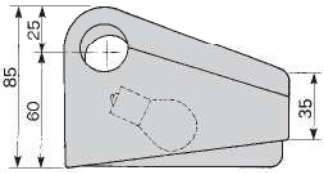


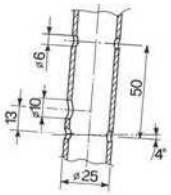


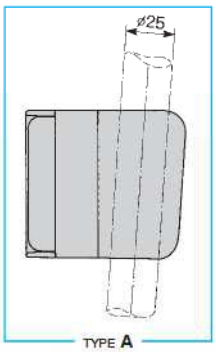


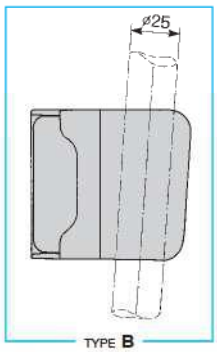
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
03.215.000 LH-RH	**02.283.001** **03.137.020**			R5W								**ECE**	**30.17.01436** 

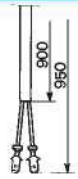
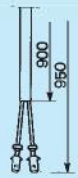
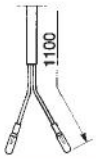
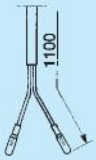




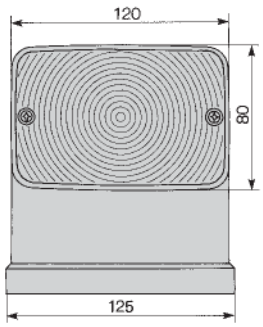


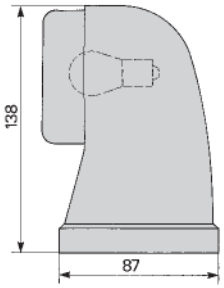


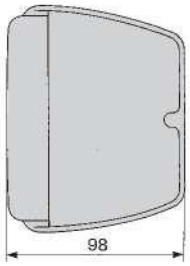


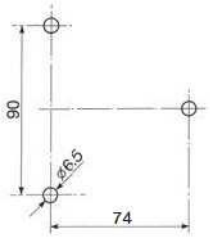
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.476.000 LH	**03.234.300**	A	P21W								**SAE DOT**		
03.477.000 RH	**03.234.300**	A	P21W								**SAE DOT**		
SMV USA **03.0485.0000** LH	**02.1029.0200**	B	P21W								**SAE DOT**		
SMV USA **03.0486.0000** RH	**02.1029.0200**	B	P21W								**SAE DOT**		

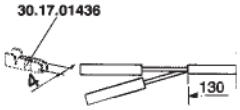
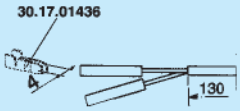
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
SMV USA 03.0823.0000 LH	02.1029.0200	B	P21W								SAE DOT	1310 / 1350	
SMV USA 03.0824.0000 RH	02.1029.0200	B	P21W								SAE DOT	1310 / 1350	
SMV USA 03.0927.0000 LH	02.1029.0200	B	P21W								SAE DOT	1510 / 1550	
SMV USA 03.0926.0000 RH	02.1029.0200	B	P21W								SAE DOT	1510 / 1550	
SMV USA 03.0866.0000 LH	02.1029.0200	B	P21W								SAE DOT	1700	
SMV USA 03.0867.0000 RH	02.1029.0200	B	P21W								SAE DOT	1700	
SMV USA 03.0825.0000 LH	03.104.020	A	P21W								SAE DOT	1310 / 1350	
SMV USA 03.0826.0000 RH	03.104.020	A	P21W								SAE DOT	1310 / 1350	
SMV USA 03.0933.0000 LH	03.104.020	A	P21W								SAE DOT	1510 / 1550	
SMV USA 03.0932.0000 RH	03.104.020	A	P21W								SAE DOT	1510 / 1550	

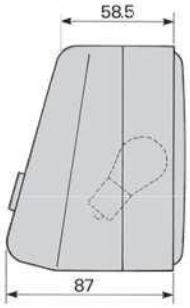


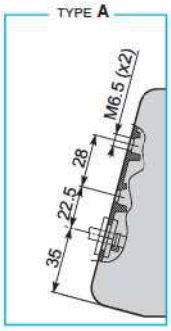


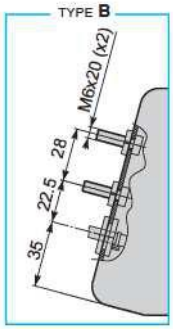


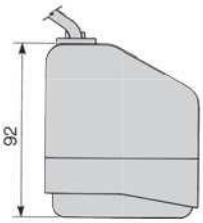


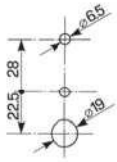
P/N	LENTE *LENS*	TYPE	⇦⇨		STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
03.177.000 LH-RH	**03.137.020**			R5W								**ECE**	30.17.01436 
03.258.000 LH-RH	**02.209.300**		P21W									**ECE**	30.17.01436 

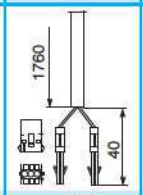
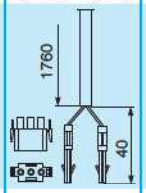
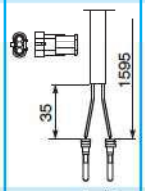
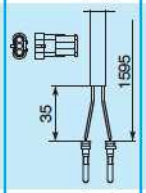
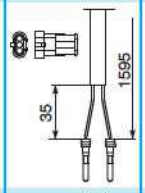
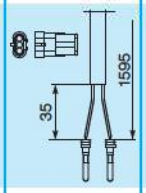


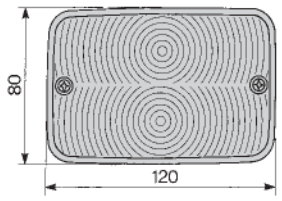


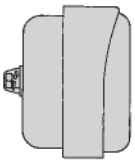


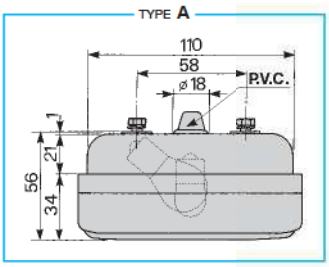


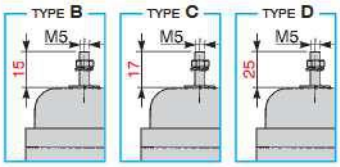


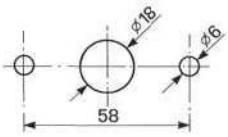
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0599.0000 LH	**03.234.300**	A	P21W								**SAE DOT**		
03.0600.0000 RH	**03.234.300**	A	P21W								**SAE DOT**		
03.0773.0000 LH	**03.234.300**	A	P21W								**SAE DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0772.0000 RH	**03.234.300**	A	P21W								**SAE DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0840.0000 LH	**03.234.300**	B	P21W								**SAE DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0841.0000 RH	**03.234.300**	B	P21W								**SAE DOT**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

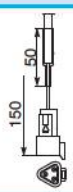
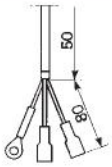
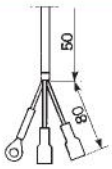
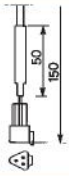
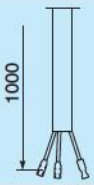
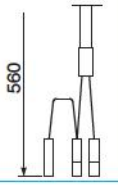




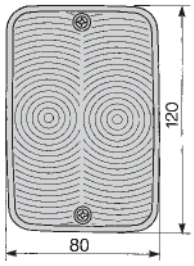


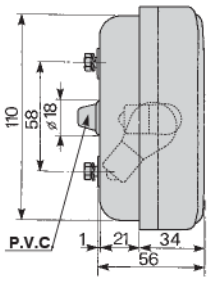


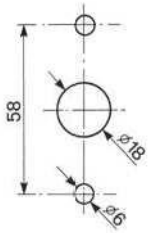


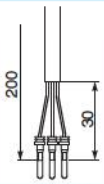
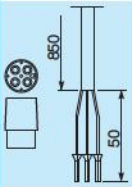
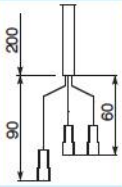
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0842.0000 LH-RH	**03.0842.0020**	D	PY21W	R5W							**ECE**		DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.104.000 LH-RH	**03.104.020**	A	P21W	R5W							**ECE**		
03.229.000 LH-RH	**03.104.020**	B	P21W	R5W							**ECE**		
03.104.000 LH-RH	**03.104.020**	A	P21W	R5W							**ECE**		
03.229.000 LH-RH	**03.104.020**	B	P21W	R5W							**ECE**		
03.224.000 LH-RH	**03.104.020**	B	P21W	R5W							**ECE**		
03.446.000 LH-RH	**03.104.020**	D	P21W	R5W							**ECE**		DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.0569.0000 LH-RH	**03.104.020**	C	P21W	R5W							**ECE**		
03.0572.0000 LH-RH	**03.104.020**	C	P21W	R5W							**ECE**		

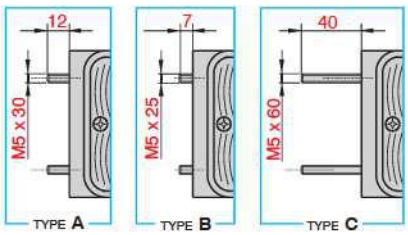
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0577.0000 LH-RH	**03.104.020**	B	P21W	R5W							**ECE**	300 / 80	
03.0686.0000 LH-RH	**03.104.020**	A	P21W	R5W							**ECE**	800 / 50	
03.0687.0000 LH-RH	**03.104.020**	B	P21W	R5W							**ECE**	1400 / 30	
03.0703.0000 LH-RH	**03.104.020**	B	P21W	R5W							**ECE**	180 / 50	
03.0820.0000 LH-RH	**03.104.020**	A	P21W	R5W							**ECE**	1480 / 20	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0735.0000 LH-RH	**03.104.020**	B	P21W	R5W							**ECE**	1540	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0818.0000 LH-RH	**03.104.020**	A	P21W	R5W							**ECE**	fornito a corredo, non montato *supplied inside the packaging, not assembled* 125 / 1580 / 10	
03.0821.0000 LH-RH	**03.104.020**	B	P21W	R5W							**ECE**	2500 / 30	DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.0911.0000 LH-RH	**03.104.020**	A	P21W	R5W							**ECE**	200	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0924.0000 LH-RH	**03.0658.0020** POLICARBONATO *POLYCARBONATE*	A	P21W	R5W							**ECE**	200	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

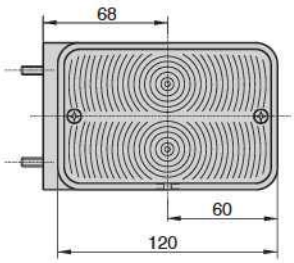


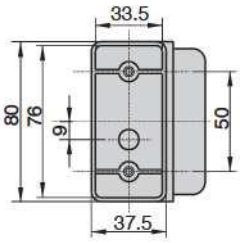


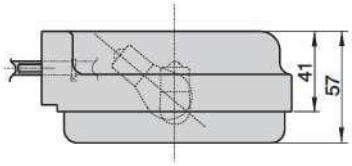


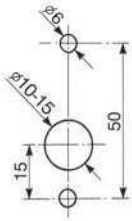
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.151.000 LH-RH	**03.104.020**		P21W	R5W							**ECE**		
03.457.000 LH-RH	**03.104.020**		P21W	R5W							**ECE**		
03.0688.0000 LH-RH	**03.104.020**		P21W	R5W							**ECE**		
03.0729.0000 LH-RH	**03.104.020**		P21W	R5W							**ECE**		
03.0883.0000 LH-RH	**03.104.020**		P21W	R5W							**ECE**		

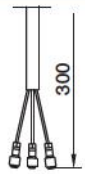
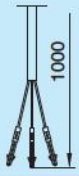






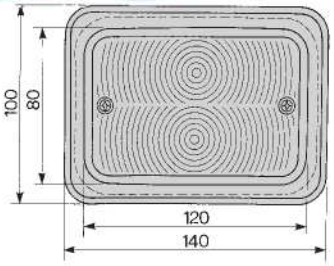


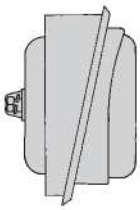


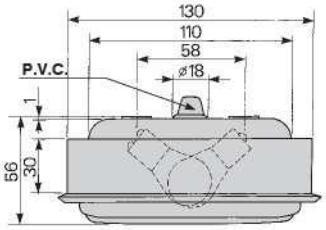
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.212.000 LH	**03.104.020**	A	P21W	R5W							**ECE**		
03.213.000 RH	**03.104.020**	A	P21W	R5W							**ECE**		
03.0530.0000 LH	**03.104.020**	C	P21W	R5W							**ECE**		
03.0531.0000 RH	**03.104.020**	C	P21W	R5W							**ECE**		
03.447.000 LH	**03.104.020**	B	P21W	R5W							**ECE**		
03.448.000 RH	**03.104.020**	B	P21W	R5W							**ECE**		
03.451.000 LH	**03.104.020**	A	P/21W	R5W							**ECE**		
03.450.000 RH	**03.104.020**	A	P21W	R5W							**ECE**		

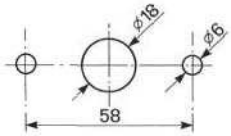
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.391.000 LH	**03.104.020**	A	P21W	R5W							**ECE**	80	
03.392.000 RH	**03.104.020**	A	P21W	R5W							**ECE**	80	
03.0556.0000 LH	**03.104.020**	A	P21W	R5W							**ECE**	80	
03.0555.0000 RH	**03.104.020**	A	P21W	R5W							**ECE**	80	
03.432.000 LH	**03.104.020**	A	P21W	R5W							**ECE**	470	
03.431.000 RH	**03.104.020**	A	P21W	R5W							**ECE**	470	
03.0658.0000 LH	**03.0658.0020** POLICARBONATO *POLYCARBONATE*	A	P21W	R5W							**ECE**	470	
03.0657.0000 RH	**03.0658.0020** POLICARBONATO *POLYCARBONATE*	A	P21W	R5W							**ECE**	470	
03.0852.0000 LH	**03.104.020**	A	P21W	R5W							**ECE**	900	
03.0890.0000 LH	**03.104.020**	A	P21W	R5W							**ECE**	950	
03.0775.0000 LH	**03.104.020**	A	P21W	R5W							**ECE**	35 / 900	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0776.0000 RH	**03.104.020**	A	P21W	R5W							**ECE**	35 / 900	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0792.0000 LH	**03.104.020**	A	P21W	R5W							**ECE**	35 / 1400	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0791.0000 RH	**03.104.020**	A	P21W	R5W							**ECE**	35 / 1400	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0857.0000 RH	**03.104.020**	A	P21W	R5W							**ECE**	75	

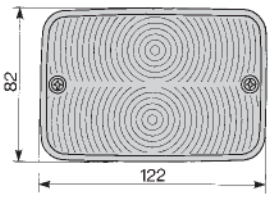


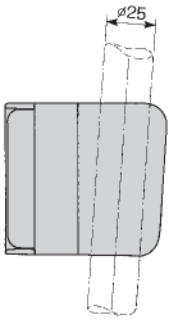


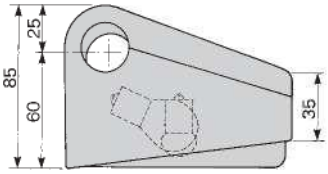


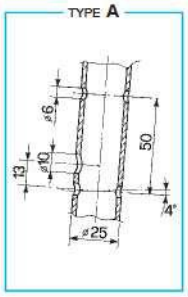


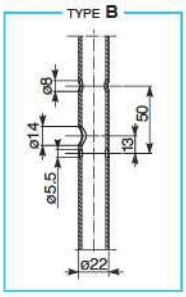
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
03.194.000 LH-RH	**02.283.001** / **03.104.020**		P21W	R5W								**ECE**	**30.17.01436** 50 250

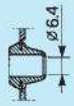
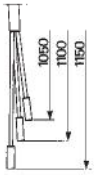
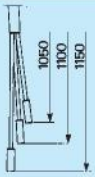
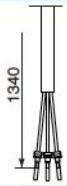
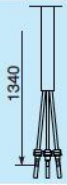
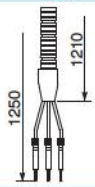
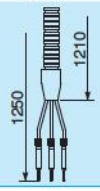


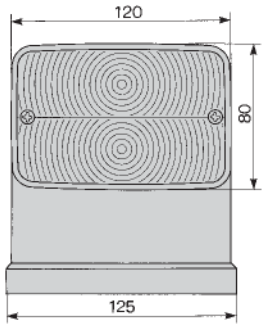


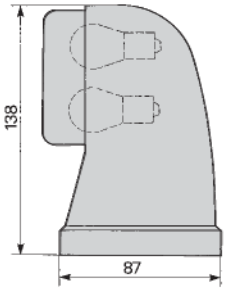


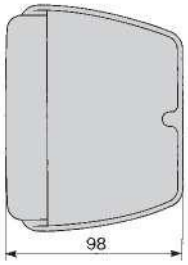


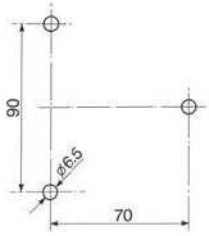


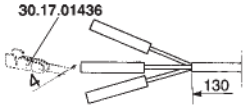
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0602.0000 LH	**03.104.020**	A	P21W	R5W							**ECE**		
03.0601.0000 RH	**03.104.020**	A	P21W	R5W							**ECE**		
03.271.000 LH	**03.104.020**	A	P21W	R5W							**ECE**		
03.270.000 RH	**03.104.020**	A	P21W	R5W							**ECE**		
03.0733.0000 LH	**03.104.020**	A	P21W	R5W							**ECE**		
03.0734.0000 RH	**03.104.020**	A	P21W	R5W							**ECE**		
03.0752.0000 LH	**03.104.020**	B	P21W	R5W							**ECE**		
03.0753.0000 RH	**03.104.020**	B	P21W	R5W							**ECE**		

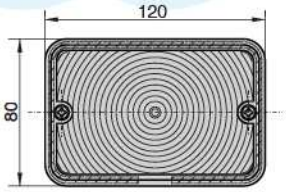


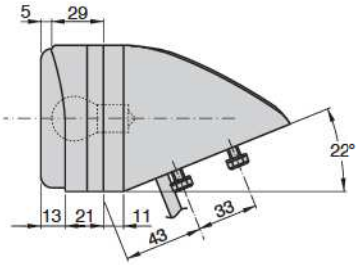


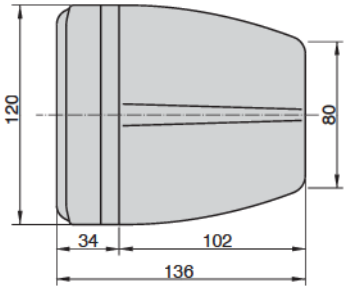


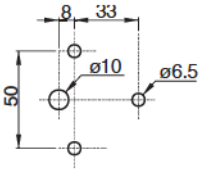


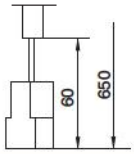
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
03.202.000 LH-RH	**03.104.020**		P21W	R5W								ECE	

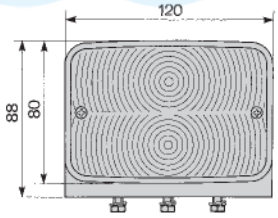


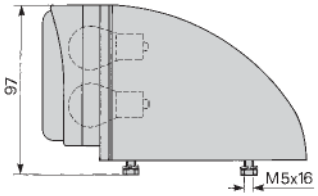


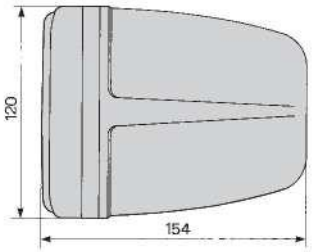


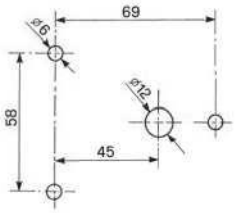


P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
03.134.000 LH-RH	**03.104.020**		P21W	R5W								ECE	

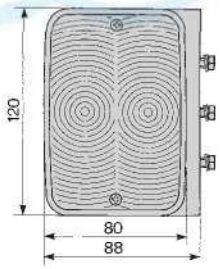


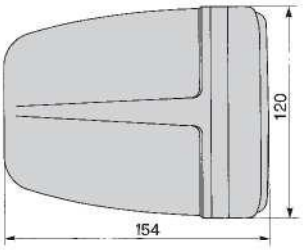


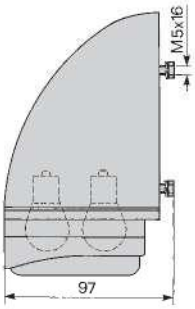


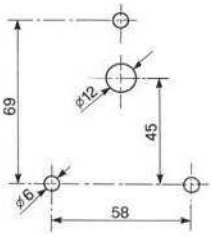


P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.106.000 LH-RH	**03.104.020**		P21W	R5W							**ECE**		
03.449.000 LH-RH	**03.104.020**		P21W	R5W							**ECE**		DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**

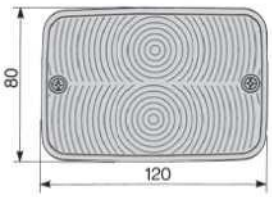


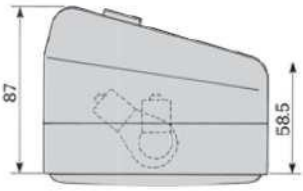


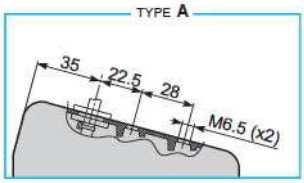


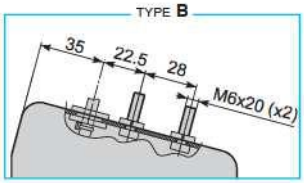


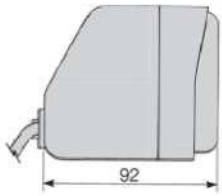
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
03.190.000 LH-RH	**03.104.020**		P21W	R5W								**ECE**	

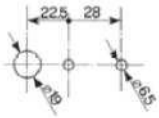


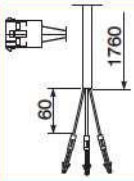
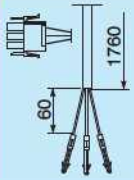
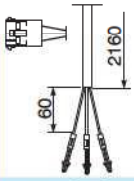
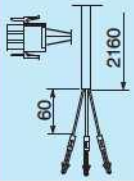
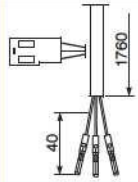
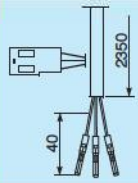
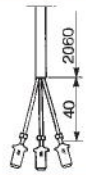
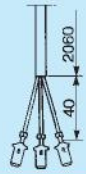




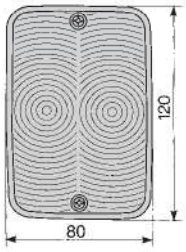


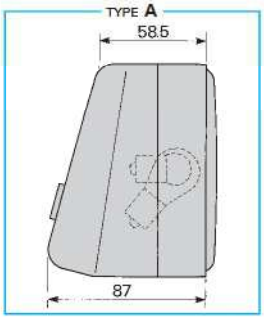


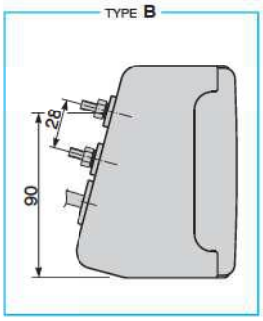


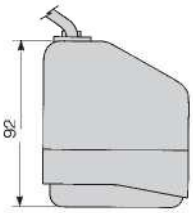
P/N	LENTE *LENS*	TYPE		STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0597.0000 LH	**03.104.020**	A	P21W	R5W						**ECE**		
03.0598.0000 RH	**03.104.020**	A	P21W	R5W						**ECE**		
03.0913.0000 LH	**03.104.020**	A	P21W	R5W						**ECE**		
03.0914.0000 RH	**03.104.020**	A	P21W	R5W						**ECE**		
03.0619.0000 LH	**03.104.020**	A	P21W	R5W						**ECE**		
03.0620.0000 RH	**03.104.020**	A	P21W	R5W						**ECE**		
03.0637.0000 LH	**03.104.020**	A	P21W	R5W						**ECE**		
03.0636.0000 RH	**03.104.020**	A	P21W	R5W						**ECE**		

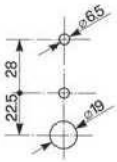
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0770.0000 LH	**03.104.020**	A	P21W	R5W							**ECE**	1595 / 35	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0771.0000 RH	**03.104.020**	A	P21W	R5W							**ECE**	1595 / 35	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0838.0000 LH	**03.104.020**	B	P21W	R5W							**ECE**	1595 / 35	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0839.0000 RH	**03.104.020**	B	P21W	R5W							**ECE**	1595 / 35	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**



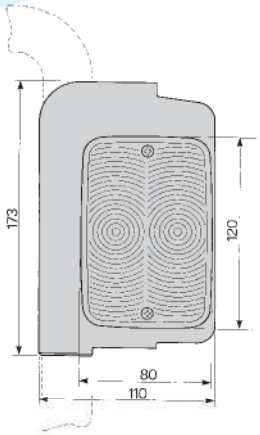


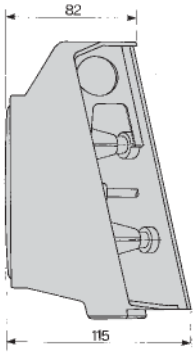


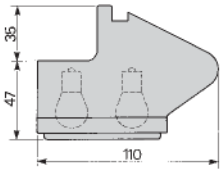


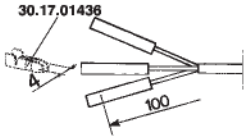
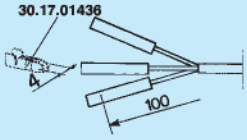


P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.277.500 LH	**03.104.020**	A	P21W	R5W							**ECE**	1760 / 40	
03.278.500 RH	**03.104.020**	A	P21W	R5W							**ECE**	1760 / 40	
03.0625.0000 LH	**03.104.020**	B	P21W	R5W							**ECE**	1025 / 1100	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0624.0000 RH	**03.104.020**	B	P21W	R5W							**ECE**	1025 / 1100	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**



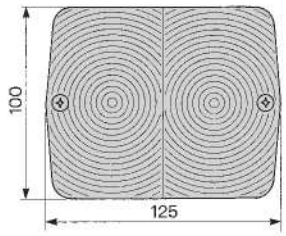


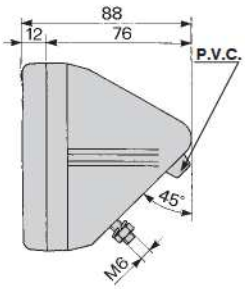


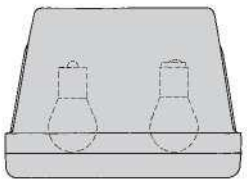
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
03.182.000 LH	**03.104.020**		P21W	R5W								**ECE**	
03.183.000 RH	**03.104.020**		P21W	R5W								**ECE**	

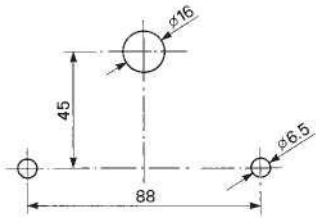
- **Fanali anteriori direzione/posizione 125x100 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M6 Acciaio zincato

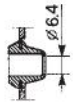
- ***Front turn signal/position lamps 125x100 mm.***
  Sealing: IP55
  Fixing screws: M6 Zinc-plated steel

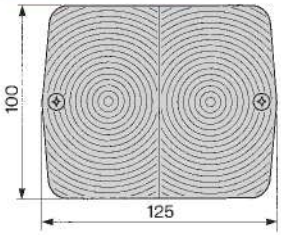


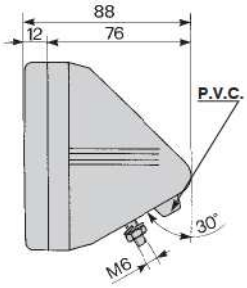


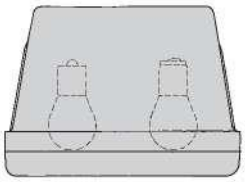


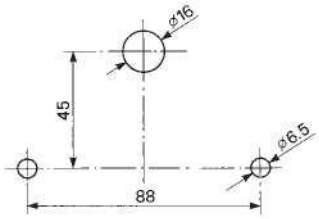


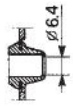
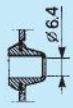
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.154.000 LH	**03.154.201**		P21W	R5W							**ECE**		
03.155.000 RH	**03.154.201**		P21W	R5W							**ECE**		





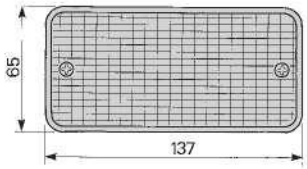


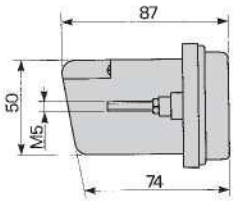


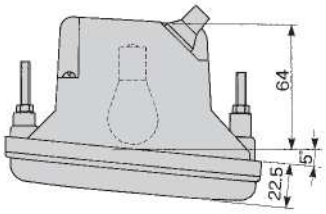
P/N	LENTE *LENS*	TYPE	⇦⇨	D	STOP	RLX	LT		R		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.156.000 LH	**03.154.201**		P21W	R5W							**ECE**		
03.157.000 RH	**03.154.201**		P21W	R5W							**ECE**		

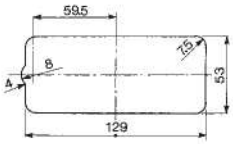
- **Fanali anteriori di direzione 137x65 mm. - 142x56 mm. 138x77 mm.**
  Grado di protezione: IP56
  Viti di fissaggio: Acciaio zincato

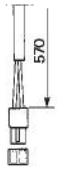
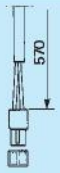
- ***Front turn signal lamps 137x65 mm. - 142x56 mm. 138x77 mm.***
  Sealing: IP56
  Fixing screws: Zinc-plated steel

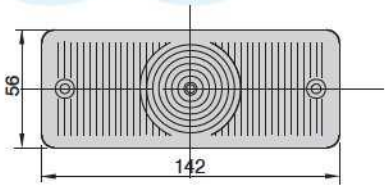


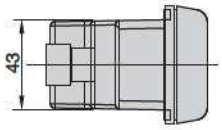


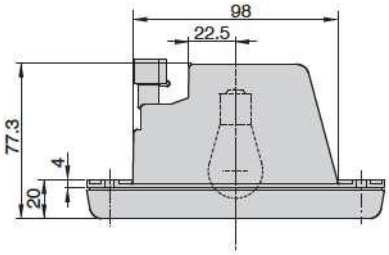


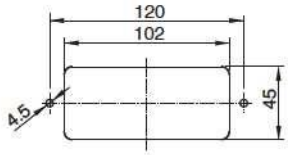


P/N	LENTE *LENS*	TYPE	⇦⇨	≡D ⊂≡	≡D ⊂≡ STOP	RLX	LT		Ⓡ		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.163.000 LH	**03.163.300**		P21W								**ECE**		
03.164.000 RH	**03.163.300**		P21W								**ECE**		

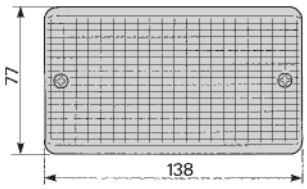


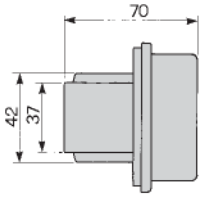


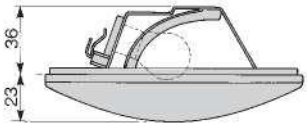


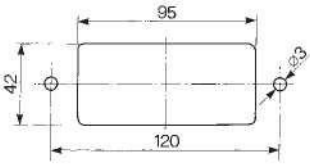


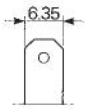
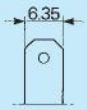
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0649.0000 LH	**03.300.002**		P21W								**ECE**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0648.0000 RH	**03.300.002**		P21W								**ECE**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**





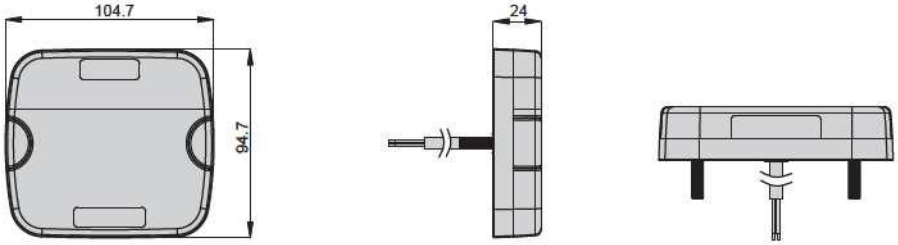


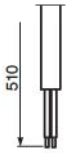


P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.247.000 LH-RH			P21W								**ECE**		
03.440.000 LH-RH			PY21W								**ECE**		

- **Fanali anteriori 104,7x94,7 mm.**
  Grado di protezione: IP67
  Materiale corpo: ABS
  Materiale lente: metacrilato
  Temperatura di funzionamento: -40° C ÷ + 65°C

- ***104,7x94,7 mm front lamps***
  Sealing: IP67
  Housing material: ABS
  Lens material: methacrylate
  Operating temperature: -40° C ÷ + 65°C

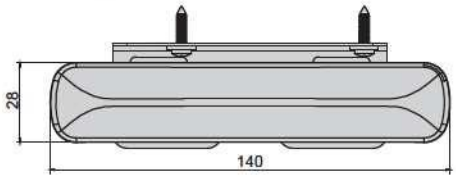


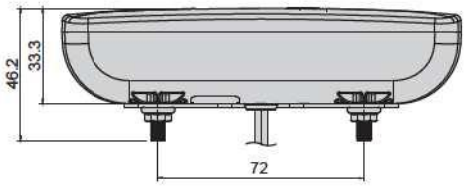
P/N	LENTE *LENS*	VOLT	⇦⇨		STOP	STOP	RLX	LT		Ⓡ		S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
AV.03.0018 LH-RH		10 - 30V	**LED**	**LED**			X						**ECE**	

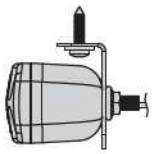
DRL
(Daytime Running Lamp)

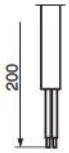
- **140x28 mm.**
  Grado di protezione: IP67
  Temperatura di funzionamento: -40° C ÷ + 65°C

- ***140x28 mm***
  Sealing: IP67
  Operating temperature: -40° C ÷ + 65°C



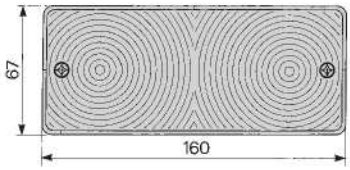


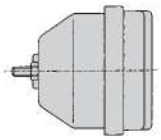


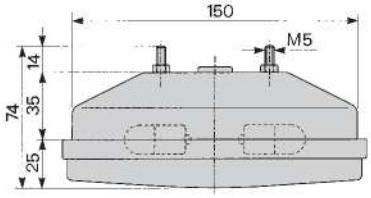
P/N	LENTE *LENS*	VOLT	⇦⇨		STOP	STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
AV.03.0015 LH-RH		10 - 30V		LED									ECE	

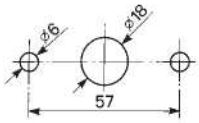
- **Fanali anteriori 160x67 mm. direzione/posizione**
  Grado di protezione: IP55

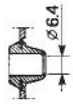
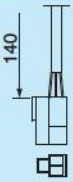
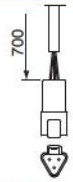
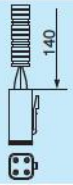
- ***Front turn signal/position lamps 160x67 mm.***
  Sealing: IP55

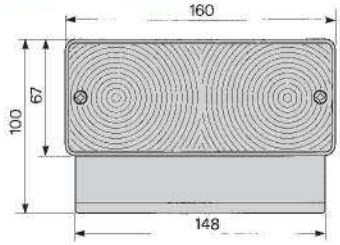


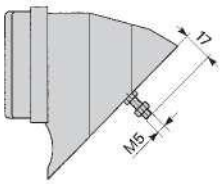


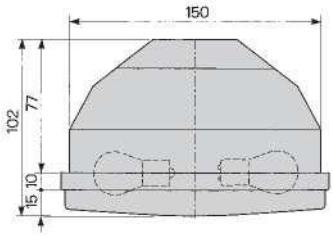


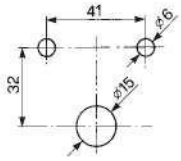


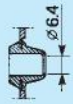
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.341.000 LH-RH	**03.0497.0001**		P21W	R5W							**ECE**		
03.0754.0000 LH-RH	**03.0497.0001**		P21W	R5W							**ECE**		
03.0796.0000 LH-RH	**03.0497.0001**		P21W	R5W							**ECE**		DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**
03.0874.0000 LH-RH	**03.0497.0001**		P21W	R5W							**ECE**		DEUTSCH 4 VIE *4 PINS DEUTSCH* **27.0907.5000**

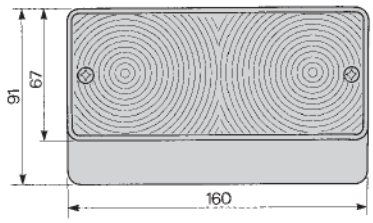


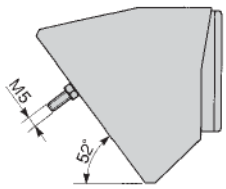


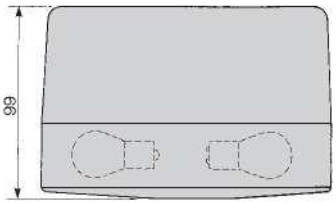


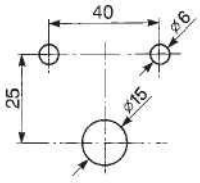


P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.342.000 LH	**03.0497.0001**		P21W	R5W							**ECE**	ø6.4	
03.343.000 RH	**03.0497.0001**		P21W	R5W							**ECE**	 ø6.4	

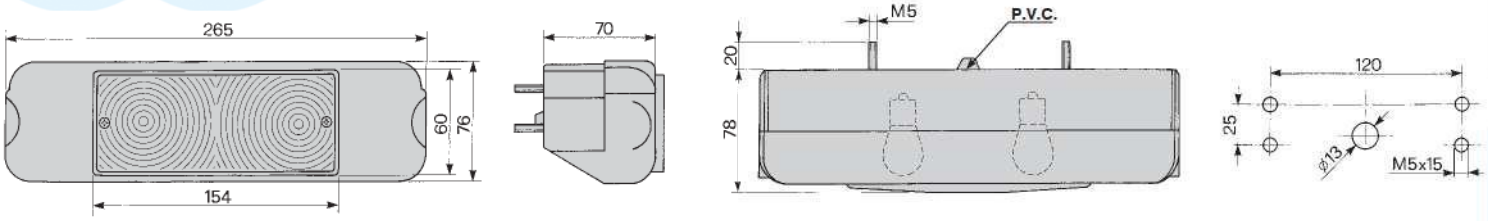




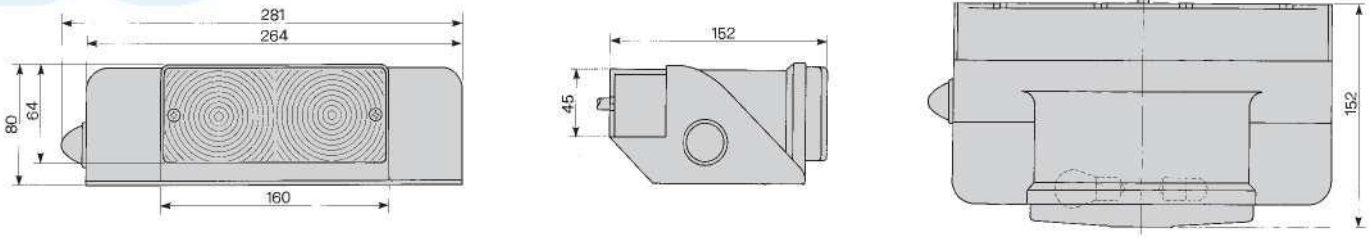




P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
0001.0565 LH	**03.0497.0001**		P21W	R5W							**ECE**	ø6.4	
0001.0566 RH	**03.0497.0001**		P21W	R5W							**ECE**	ø6.4	



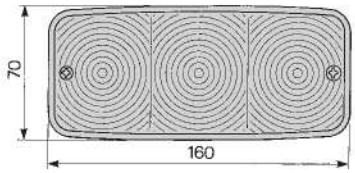
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
0001.0535 LH	**03.0497.0001**		P21W	R5W							**ECE**	110	
0001.0534 RH	**03.0497.0001**		P21W	R5W							**ECE**	110	

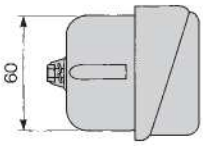


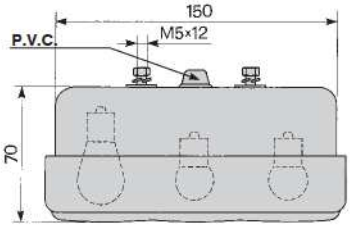
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.344.000 LH	**03.0497.0001**		P21W	R5W							**ECE**	630	
03.345.000 RH	**03.0497.0001**		P21W	R5W							**ECE**	630	

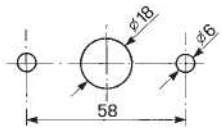
- **Fanali anteriori direzione/posizione 160x70 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio zincato

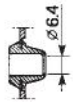
- ***Front turn signal/position lamps 160x70 mm.***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel





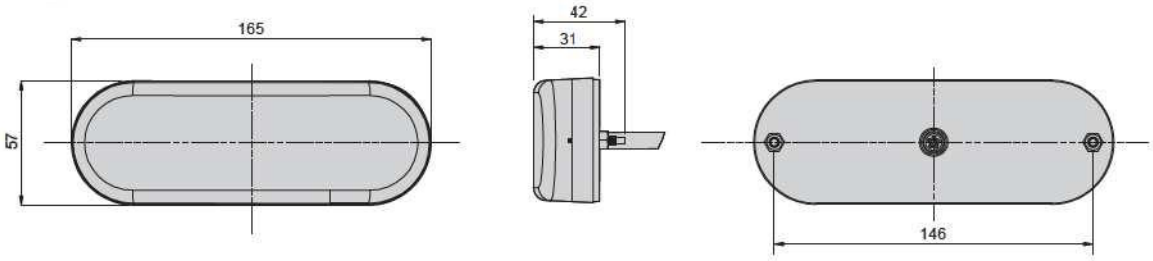


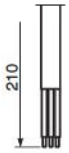


P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.169.000 LH	**03.169.200**		P21W	R5W (n° 2)							**ECE**		
03.170.000 RH	**03.169.200**		P21W	R5W (n° 2)							**ECE**		

- **Fanali anteriori direzione/posizione 165x57 mm.**
  Grado di protezione: IP67
  Temperatura di funzionamento: -40° C ÷ + 65°C

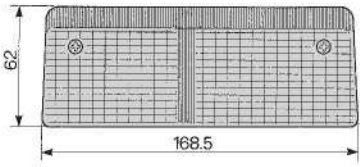
- ***Front turn signal/position lamp 165x57 mm***
  Sealing: IP67
  Operating temperature: -40° C ÷ + 65°C

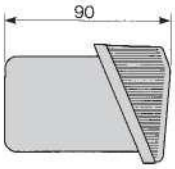


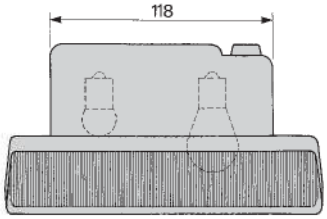
P/N	LENTE *LENS*	VOLT	⇦⇨		STOP	STOP	RLX	LT		Ⓡ		S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*
AV.03.0017 LH-RH		10 - 30V	**LED**	**LED**									**ECE**	

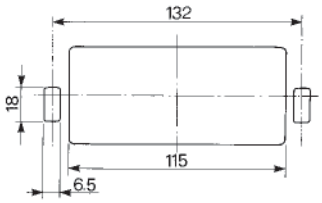
- **Fanali anteriori direzione/posizione 168,5x62 mm.**
  Grado di protezione: IP55
  Molle di fissaggio: Acciaio

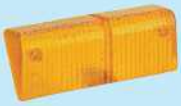
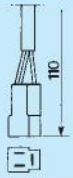
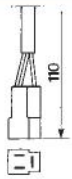
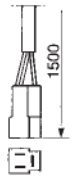
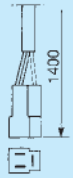
- ***Front turn signal/position lamps 168,5x72 mm.***
  Sealing: IP55
  Fixing clips: Steel



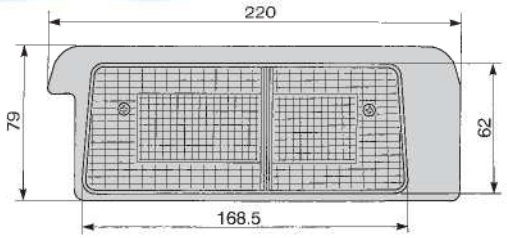


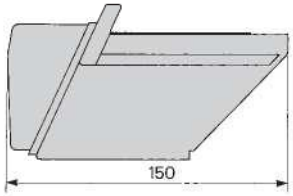


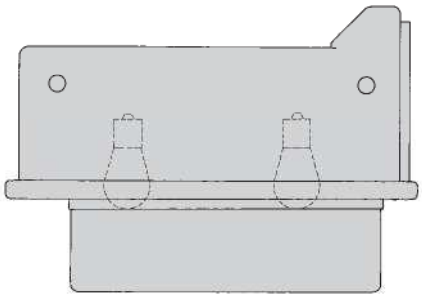


P/N	LENTE *LENS*	TYPE	⇦⇨	D	D STOP	RLX	LT		Ⓡ		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.216.000 LH	**03.216.200**		P21W								**ECE**		
03.217.000 RH	**03.217.200** 		P21W								**ECE**		
03.158.000 LH	**03.158.200**		P21W	R5W							**ECE**		
03.159.000 RH	**03.159.200**		P21W	R5W							**ECE**		
03.0798.0000 LH	**03.158.200**		P21W	R5W							**ECE**		
03.0797.0000 RH	**03.159.200**		P21W	R5W							**ECE**		

P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0610.0000 LH	**03.158.200**		P21W	R5W							**ECE**	1340	
03.0611.0000 RH	**03.159.200**		P21W	R5W							**ECE**	1340	
03.0814.0000 LH	**03.158.200**		P21W	R5W							**ECE**	1480 / 20	
03.0815.0000 RH	**03.159.200**		P21W	R5W							**ECE**	1380 / 20	







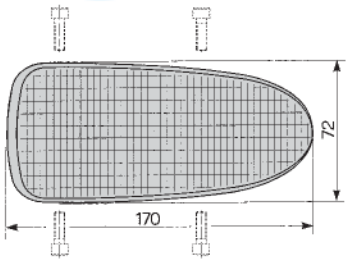
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
0001.0131 LH	**0011.0022**		P21W	R5W							**ECE**		
0001.0133 RH	**0011.0021**		P21W	R5W							**ECE**		

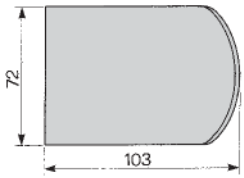
U.S.A.
SMV (Slow Moving Vehicle)

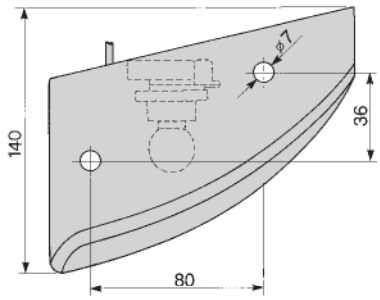
- **Fanali anteriori/posteriori 170x72 mm. segnalazione veicolo lento**
  Grado di protezione: Lato posteriore IP66
  lato anteriore IP67

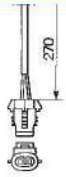
- ***SMV Front/rear lamps 170x72 mm.***
  Sealing: Back side IP66
  front side IP67

ACCORDING TO ASAE 279/11 - SAE J974





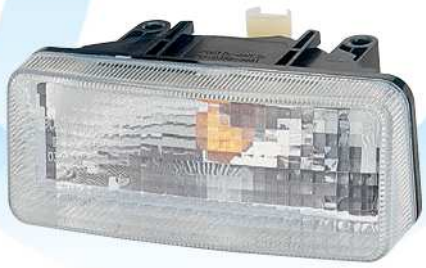


P/N	LENTE *LENS*	TYPE			STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.456.000 LH-RH			3157					**SAE DOT**			
03.0529.0000 LH-RH			P21W					**SAE DOT**		**30.12.06680**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

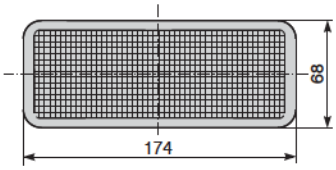
U.S.A.
SMV (Slow Moving Vehicle)

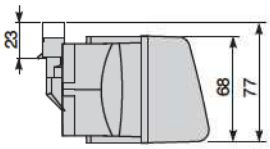
- **Fanali anteriori/posteriori 174x68 mm. segnalazione veicolo lento**
  Grado di protezione: IP66

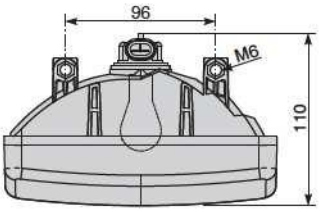
- ***SMV Front/rear lamps 174x68 mm.***
  Sealing: IP66



ACCORDING TO ASAE 279/11 - SAE J974







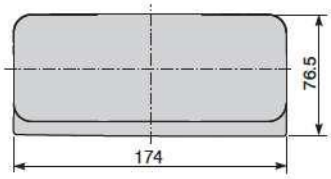
P/N	LENTE *LENS*	TYPE	⇦⇨	≡D ⊂⊃	≡D ⊂⊃ STOP	RLX	⊂⊃ ≡	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0563.0600 LH			PY21W					**SAE DOT**		**30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0564.0600 RH			PY21W					**SAE DOT**		**30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

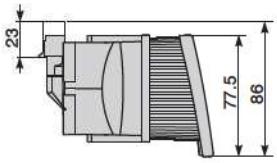
U.S.A.
SMV (Slow Moving Vehicle)

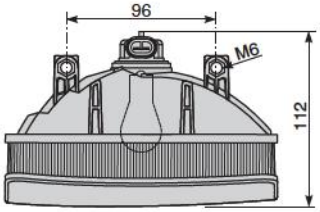
- **Fanali anteriori/posteriori 174x76,5 mm. segnalazione veicolo lento**
  Grado di protezione: IP66

- ***SMV Front/rear lamps 174x76,5 mm.***
  Sealing: IP66

ACCORDING TO ASAE 279/11 - SAE J974







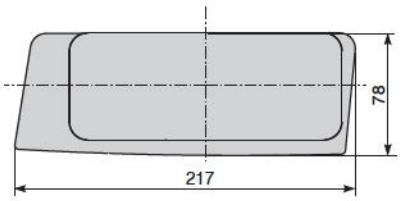
P/N	LENTE *LENS*	TYPE			STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0540.0600 LH			PY21W					**SAE DOT**		**30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0541.0600 RH			PY21W					**SAE DOT**		**30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

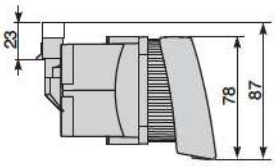
U.S.A.
SMV (Slow Moving Vehicle)

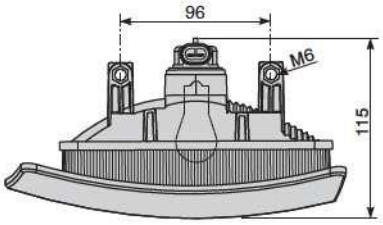
- **Fanali anteriori/posteriori 217x78 mm. segnalazione veicolo lento**
  Grado di protezione: IP66

- ***SMV Front/rear lamps 217x78 mm.***
  Sealing: IP66

ACCORDING TO ASAE 279/11 - SAE J974







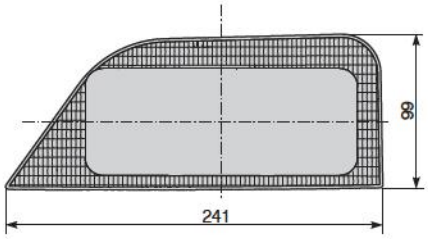
P/N	LENTE *LENS*	TYPE	⇦⇨	≡D ⊂⊂	≡D ⊂⊂ STOP	RLX	⊂⊂ ≡	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0540.0500 LH			PY21W					**SAE DOT**		**30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0541.0500 RH			PY21W					**SAE DOT**		**30.12.06654**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

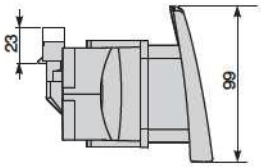
U.S.A.
SMV (Slow Moving Vehicle)

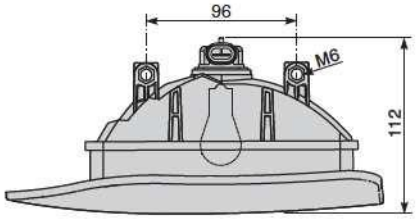
- **Fanali anteriori/posteriori 214x99 mm. segnalazione veicolo lento**
  Grado di protezione: IP66

- ***SMV Front/rear lamps 214x99 mm.***
  Sealing: IP66

ACCORDING TO ASAE 279/11 - SAE J974







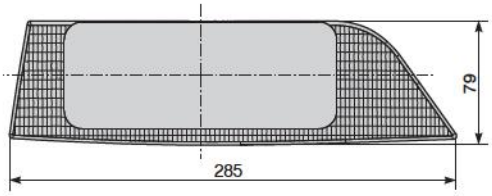
P/N	LENTE *LENS*	TYPE			STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0505.0600 LH			P21W					**SAE DOT**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0506.0600 RH			P21W					**SAE DOT**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

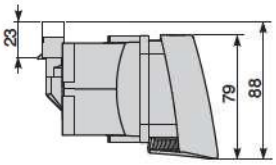
U.S.A.
SMV (Slow Moving Vehicle)

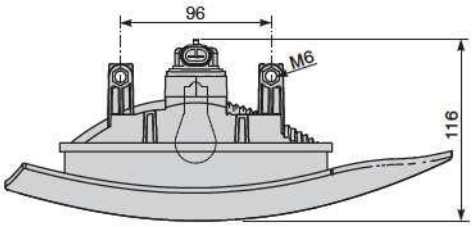
- **Fanali anteriori/posteriori 285x79 mm. segnalazione veicolo lento**
  Grado di protezione: IP66

- ***SMV Front/rear lamps 285x79 mm.***
  Sealing: IP66

ACCORDING TO ASAE 279/11 - SAE J974





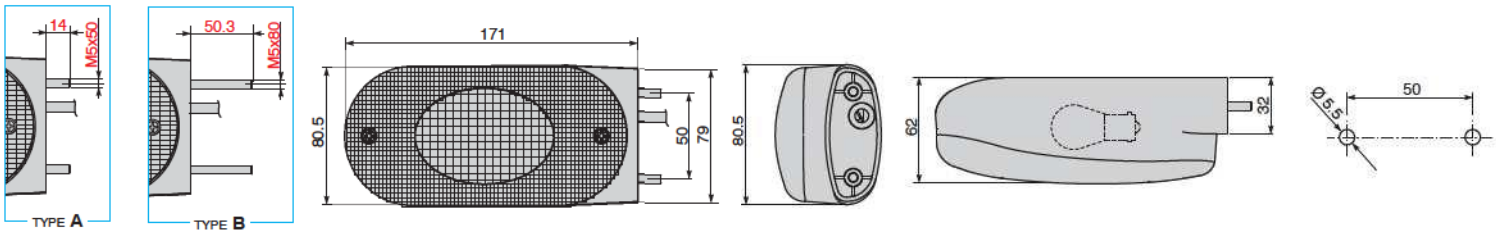


P/N	LENTE *LENS*	TYPE			STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	PORTALAMPADA *BULB HOLDER*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0505.0500 LH			P21W					**SAE DOT**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
03.0506.0500 RH			P21W					**SAE DOT**		**30.12.06678**	S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**

Neptun Range

- **Fanali anteriori/posteriori 171x80,5 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio zincato

- ***Front/rear lamps 171x80,5 mm.***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel

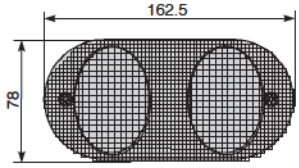


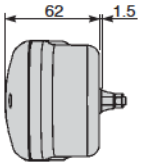
P/N	LENTE *LENS*	TYPE	⇦⇨	STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
ANT. **03.0660.0000** RH POST. **03.0660.0000** LH	**02.1238.0200**	B	PY21W				**ECE** **SAE** **DOT**	300		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
ANT. **03.0661.0000** LH POST. **03.0661.0000** RH	**02.1238.0200**	B	PY21W				**ECE** **SAE** **DOT**	300		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000**
ANT. **03.0701.0000** RH POST. **03.0701.0000** LH	**02.1238.0200**	B	PY21W				**ECE** **SAE** **DOT**	300		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
ANT. **03.0700.0000** LH POST. **03.0700.0000** RH	**02.1238.0200**	B	PY21W				**ECE** **SAE** **DOT**	300		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
ANT. **03.0678.0000** RH POST. **03.0678.0000** LH	**02.1238.0200**	B	PY21W				**ECE** **SAE** **DOT**	50 1070		
ANT. **03.0679.0000** LH POST. **03.0679.0000** RH	**02.1238.0200**	B	PY21W				**ECE** **SAE** **DOT**	50 1070		

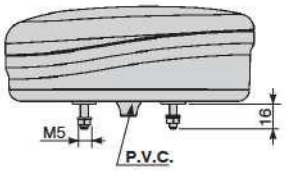
Neptun Range

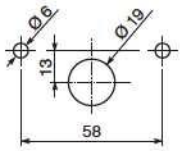
- **Fanali anteriori 162,5x78 mm. direzione/posizione**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio zincato

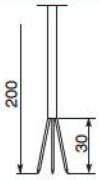
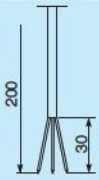
- ***Front turn signal/position lamps 162,5x78 mm.***
  Sealing: IP55
  Fixing screws: M5 Zinc-plated steel

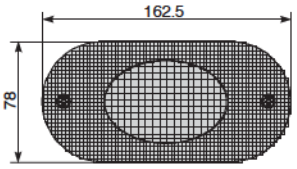


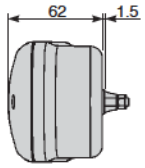


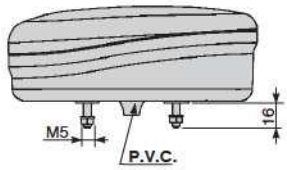


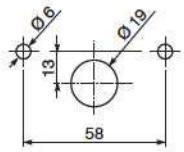


P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0628.0000 LH	**03.0588.0200**		PY21W	R5W					**ECE**			
03.0629.0000 RH	**03.0588.0200**		PY21W	R5W					**ECE**			
03.0894.0000 LH	**03.0588.0200**		PY21W	R5W					**ECE**			
03.0895.0000 RH	**03.0588.0200**		PY21W	R5W					**ECE**			







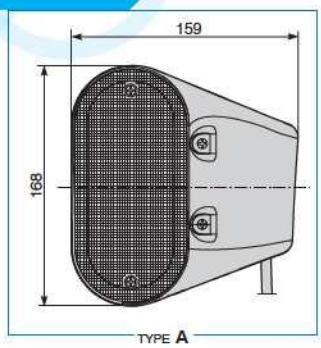


P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0630.0000 LH	**03.0630.0200**			R5W					**ECE**			
03.0631.0000 RH	**03.0630.0200**			R5W					**ECE**			

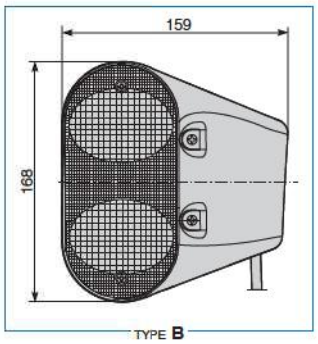
Neptun Range

- **Fanali anteriori 168x82,5 mm. direzione/posizione per montaggio mancorrente**
  Grado di protezione: IP55
  Viti di fissaggio: M6

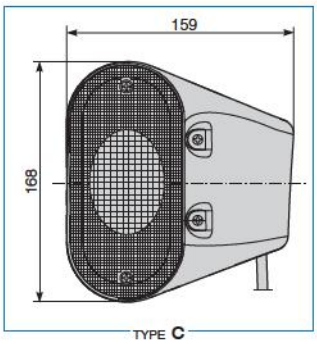
- ***Front turn signal/position lamps for grab rail fixing 168x82,5 mm***
  Sealing: IP55
  Fixing screws: M6



TYPE A



TYPE B



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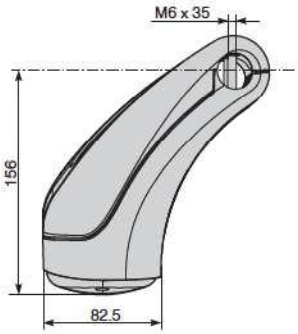
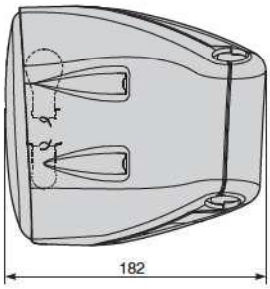




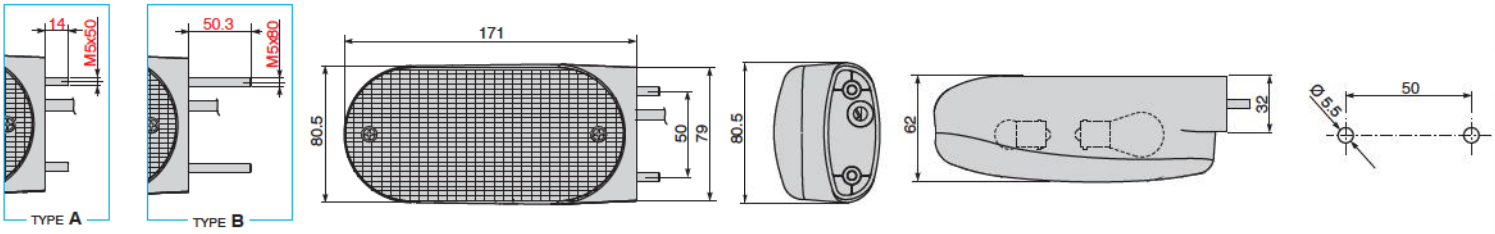
P/N	LENTE *LENS*	TYPE	⇦⇨	≡D ◯≡	STOP	≡D ◯≡ STOP	RLX	◯≡	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0557.0000 RH	**03.0557.0200**	A	PY21W	R5W					**ECE**	1200		
03.0558.0000 LH	**03.0557.0200**	A	PY21W	R5W					**ECE**	1200		
03.0588.0000 RH	**03.0588.0200**	B	PY21W	R5W					**ECE**	1200		
03.0589.0000 LH	**03.0588.0200**	B	PY21W	R5W					**ECE**	1200		

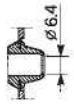
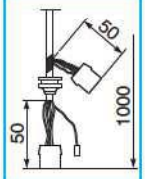
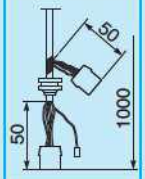
P/N	LENTE *LENS*	TYPE			STOP	STOP	RLX		OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0640.0000 RH	**03.0588.0200**	B	PY21W	R5W					**ECE**	1200		
03.0641.0000 LH	**03.0588.0200**	B	PY21W	R5W					**ECE**	1200		
03.0899.0000 RH	**03.0588.0200**	B	PY21W	R5W					**ECE**	1550		
03.0900.0000 LH	**03.0588.0200**	B	PY21W	R5W					**ECE**	1550		
03.0901.0000 LH	**03.1238.0200**	C	PY21W						**ECE**	1550		
03.0902.0000 RH	**03.1238.0200**	C	PY21W						**ECE**	1550		

Neptun Range

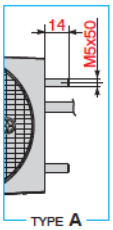
- **Fanali anteriori 171x80 mm. direzione/posizione**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio

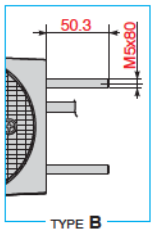
- ***Front turn signal/position lamps 171x80 mm.***
  Sealing: IP55
  Fixing screws: M5 Steel

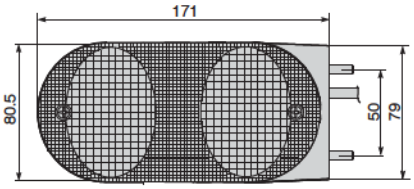


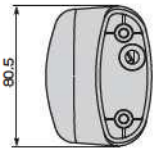
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0767.0000 RH	**03.0557.0200**	A	PY21W	R5W							**ECE**		
03.0768.0000 RH	**03.0557.0200**	A	PY21W	R5W							**ECE**		
03.0545.0000 RH	**03.0557.0200**	A	PY21W	R5W							**ECE**		
03.0546.0000 LH	**03.0557.0200**	A	PY21W	R5W							**ECE**		
03.0573.0000 RH	**03.0557.0200**	A	PY21W	R5W							**ECE**		S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

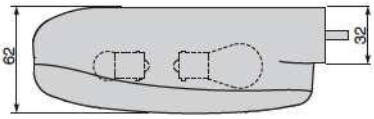
P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0574.0000 LH	**03.0557.0200**	A	PY21W	R5W							**ECE**	90 / 1550	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0652.0000 RH	**03.0557.0200**	B	PY21W	R5W							**ECE**	300	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0653.0000 LH	**03.0557.0200**	B	PY21W	R5W							**ECE**	300	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

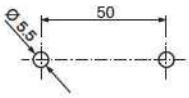








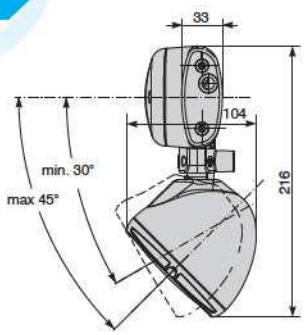


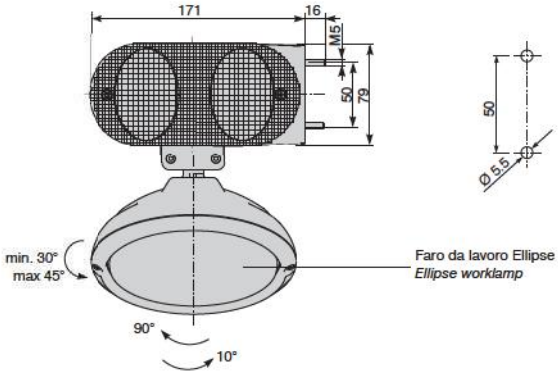


P/N	LENTE *LENS*	TYPE			STOP	RLX	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0683.0000 RH	**03.0588.0200**	A	PY21W	R5W							**ECE**	50 / 1090	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**
03.0684.0000 LH	**03.0588.0200**	A	PY21W	R5W							**ECE**	50 / 1090	S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

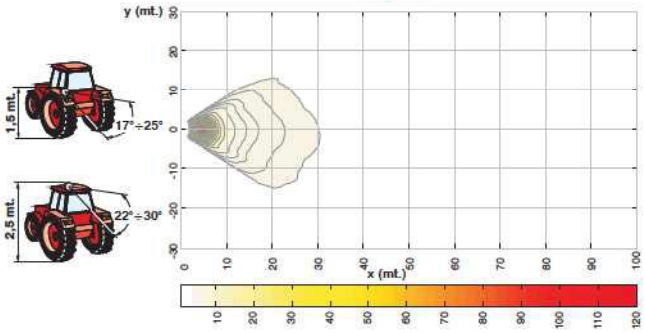
- **Fanali anteriori con fari da lavoro 171x79 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M5 Acciaio
  Materiale corpo: Poliammide nero

- ***Front lamps with worklamps 171x79 mm.***
  Sealing: IP55
  Fixing screws: M5 steel
  Housing material: Black polyamide

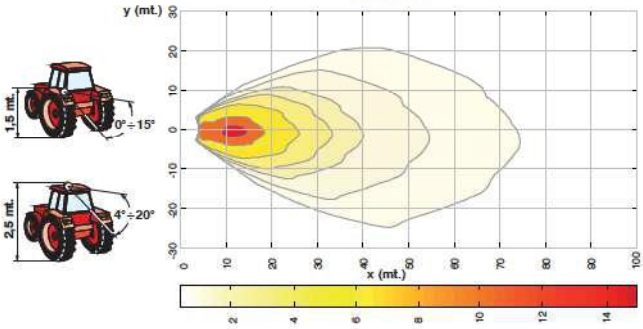


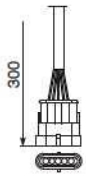
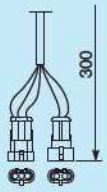


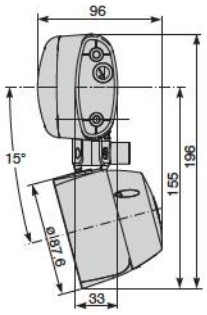
062 SWi

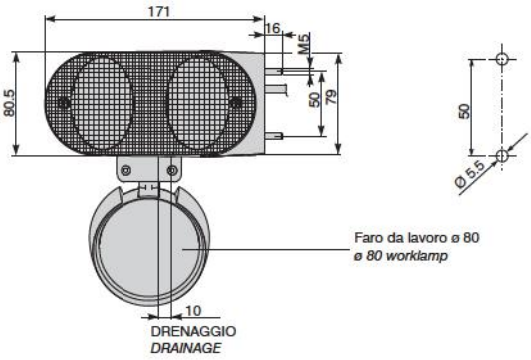


062 MWi

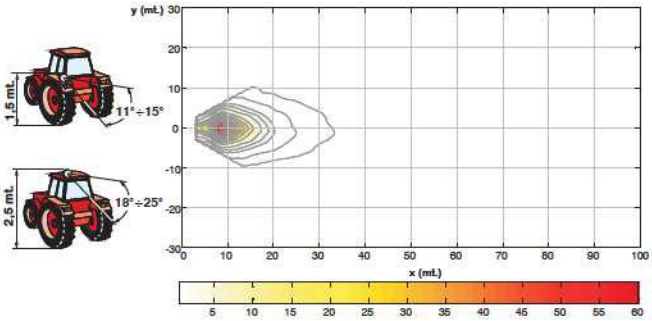


P/N			STOP	WL	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0677.0000 LH **03.0676.0000** RH (SWi - MWi) **03.0588.0200**	PY21W	R5W		H3					**ECE**		S/SEAL 5 VIE *5 PINS S/SEAL* **27.0959.0000**
03.0694.0000 LH **03.0695.0000** RH (SWi - MWi) **03.0588.0200**	PY21W	R5W		H3					**ECE**		S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.0000** S/SEAL 3 VIE *3 PINS S/SEAL* **27.0905.0000**

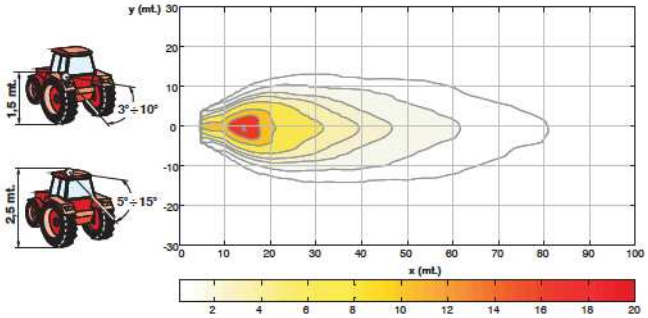




007 SNr



007 MNr



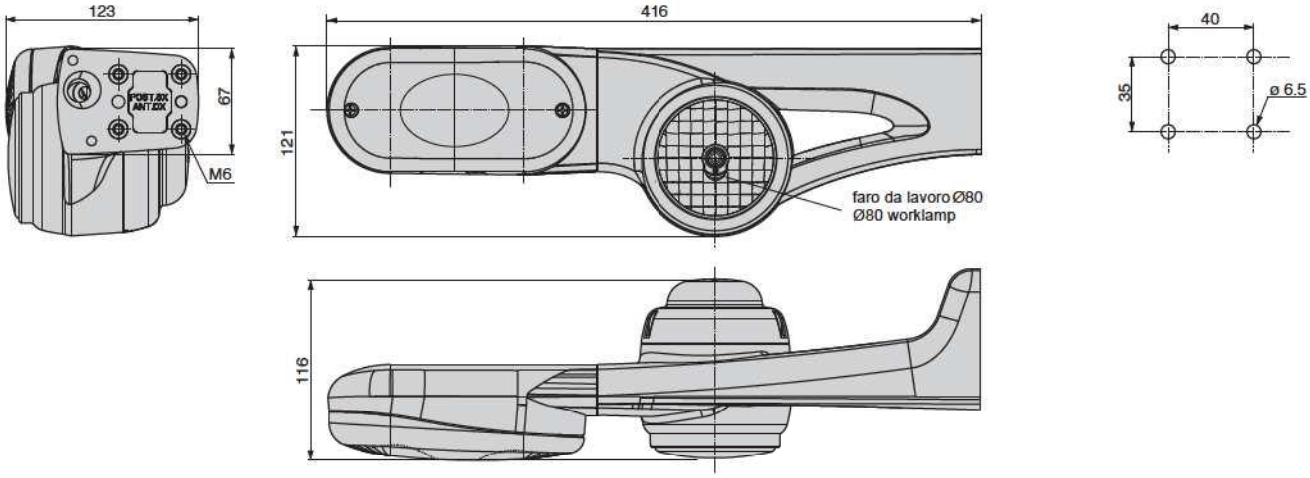
P/N			STOP	WL	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0645.0000 LH **03.0644.0000** RH (SNr - MNr) **03.0588.0200**	PY21W	R5W		H3					**ECE**		

Extreme Lighting Range

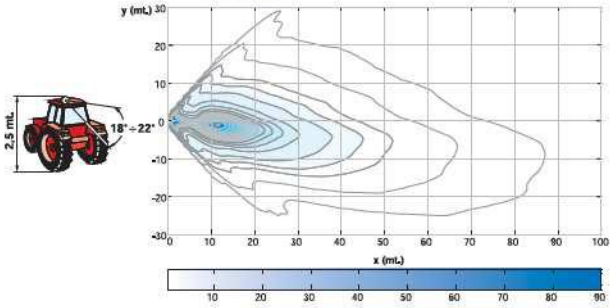
- **Fanali anteriori 416x121 mm.**
  Grado di protezione: IP55
  Viti di fissaggio: M6 Acciaio zincato
  Braccetto: Polipropilene nero

- ***Front lamps 416x121 mm.***
  Sealing: IP55
  Fixing screws: M6 zinc plated steel
  Arm: Black polypropilene

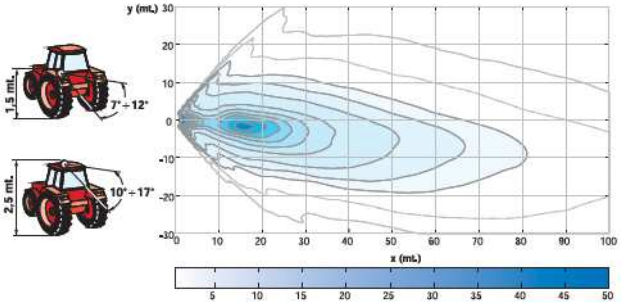
Con faro da lavoro ø 80
With ø 80 worklamp

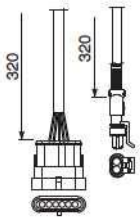


035 MWi RH - LH (Speculare - *Specular*)



035 LXw RH - LH (Speculare - *Specular*)

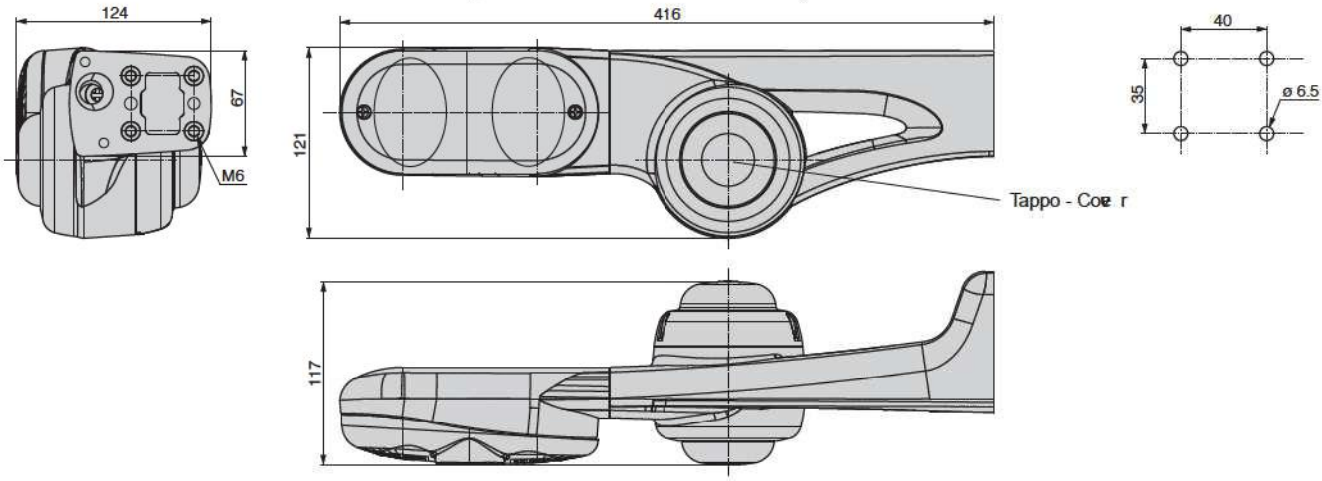


P/N		STOP	WL			OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
05.1887.0000 LH **05.1886.0000** RH **02.1238.0200**	PY21W	R5W	H3			**ECE**		S/SEAL 6 VIE *6 PINS S/SEAL* **27.0957.0000** S/SEAL 2 VIE *2 PINS S/SEAL* **27.0958.5000**

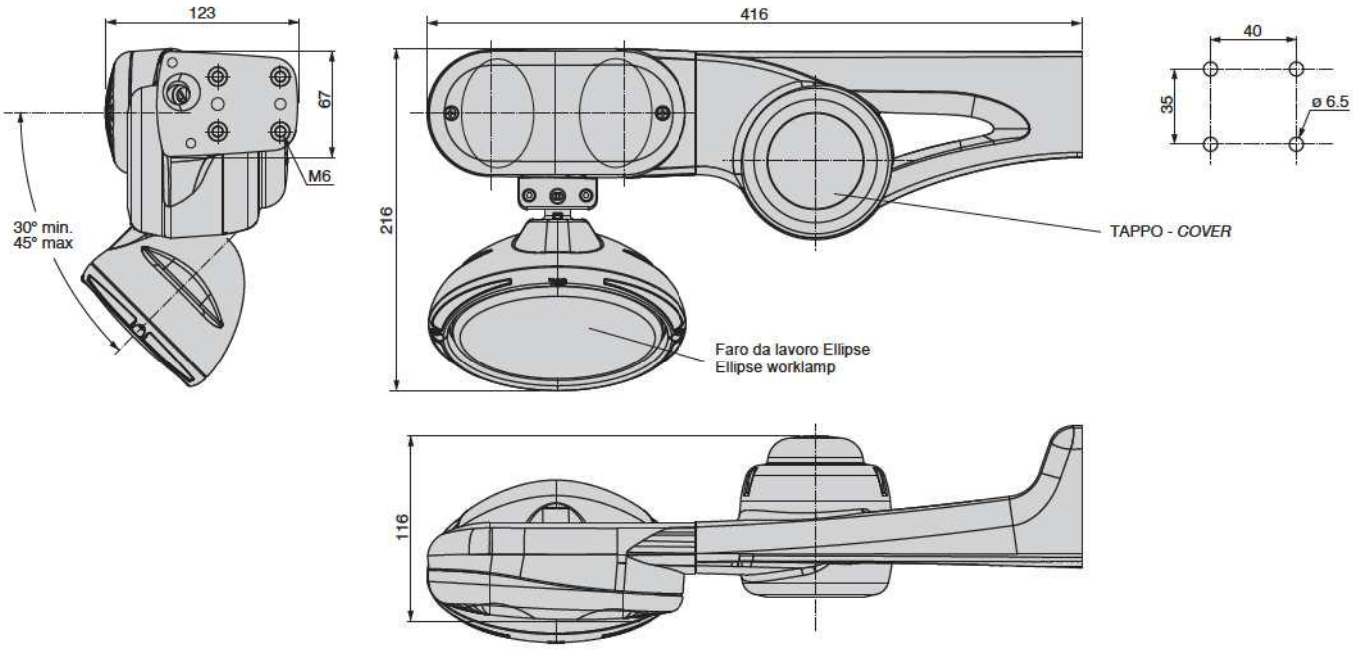
Extreme Lighting Range

- **Fanali anteriori 416x121 mm.**
  Grado di protezione: IP54
  Viti di fissaggio: M6 Acciaio zincato
  Braccetto: Polipropilene nero

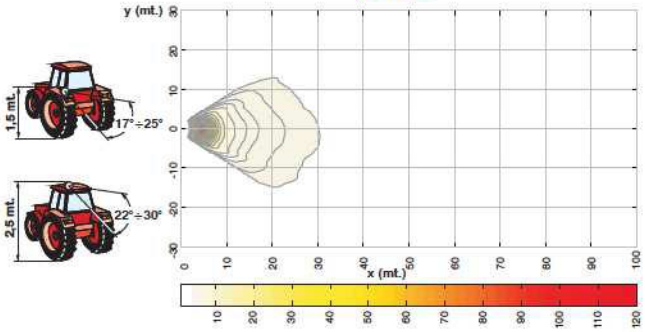
- ***Front lamps 416x121 mm.***
  Sealing: IP54
  Fixing screws: M6 Zinc-plated steel
  Support: Black polypropilene



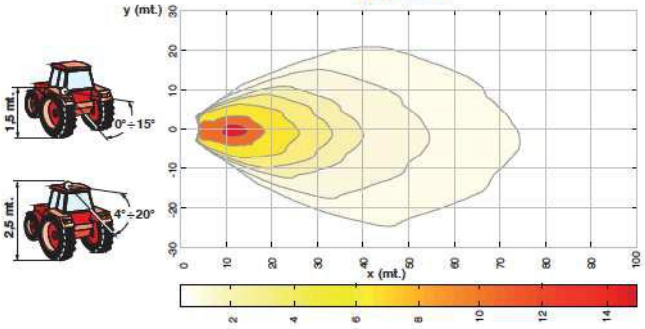
P/N		STOP	WL	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0732.0000 LH **03.0731.0000** RH **03.0588.0200**	PY21W	R5W						**ECE**	200 / 40	DEUTSCH 3 VIE *3 PINS DEUTSCH* **27.0908.0000**

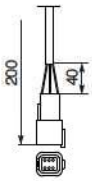


062 SWi

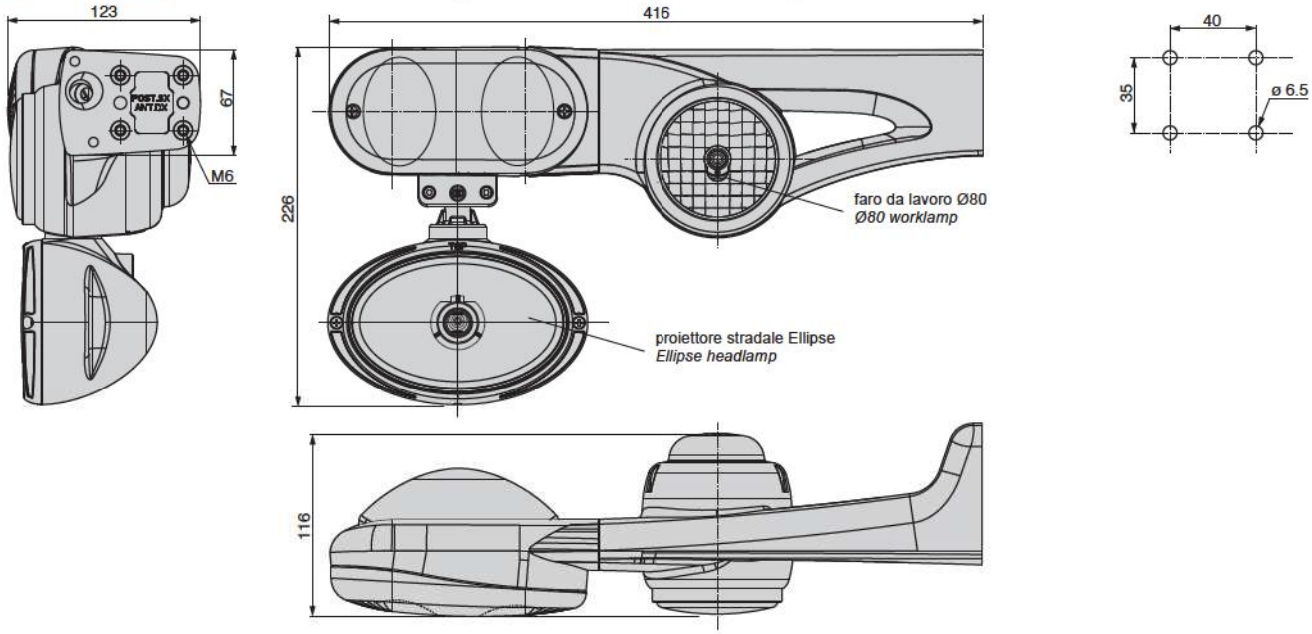


062 MWi

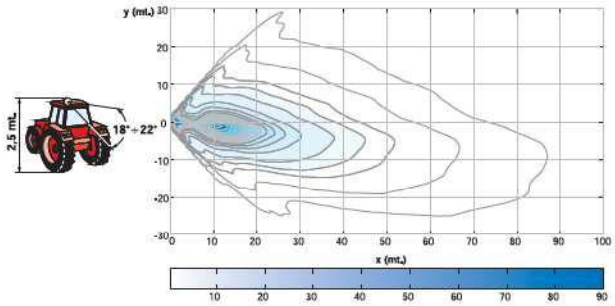


P/N			STOP	WL	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0744.0000 LH **03.0743.0000** RH (SWi - MWi) **03.0588.0200**	PY21W	R5W		H3					**ECE**		DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**

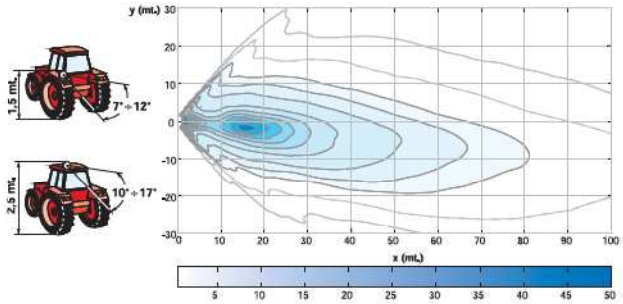
Con faro da lavoro ø 80 e proiettore stradale Ellipse
With ø 80 worklamp and Ellipse headlamp

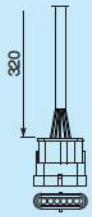


035 MWi RH - LH (Speculare - *Specular*)

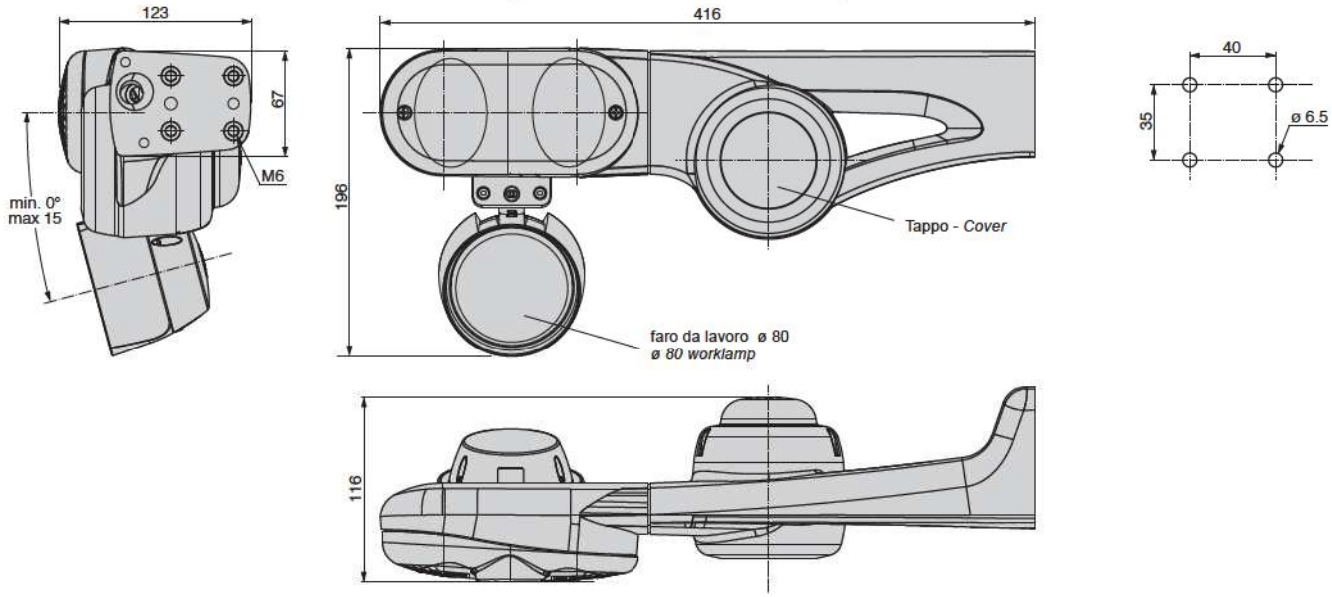


035 LXw RH - LH (Speculare - *Specular*)

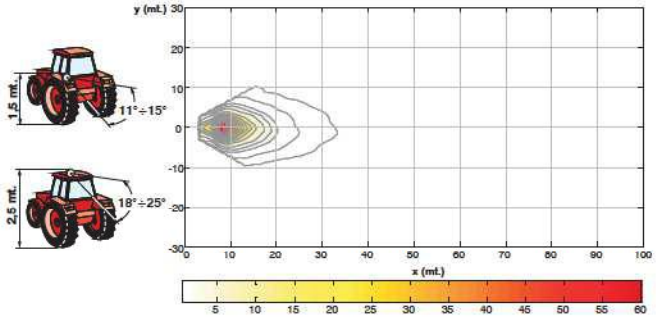


P/N	⇦⇨		STOP	WL	LT		LHD	RHD	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
05.1854.0000 LH **05.1853.0000** RH 03.0588.0200	PY21W	R5W		H3				H7	**ECE**		S/SEAL 6 VIE *6 PINS S/SEAL* **27.0957.0000**
05.1880.0000 LH **05.1879.0000** RH 03.0588.0200	PY21W	R5W		H3			H7		**ECE**		S/SEAL 6 VIE *6 PINS S/SEAL* **27.0957.0000**

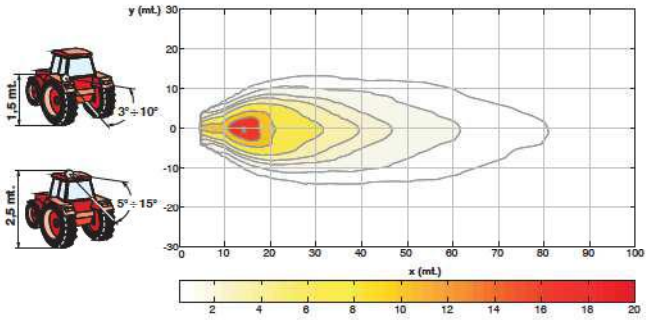
Con faro da lavoro ø 80
With ø 80 worklamp



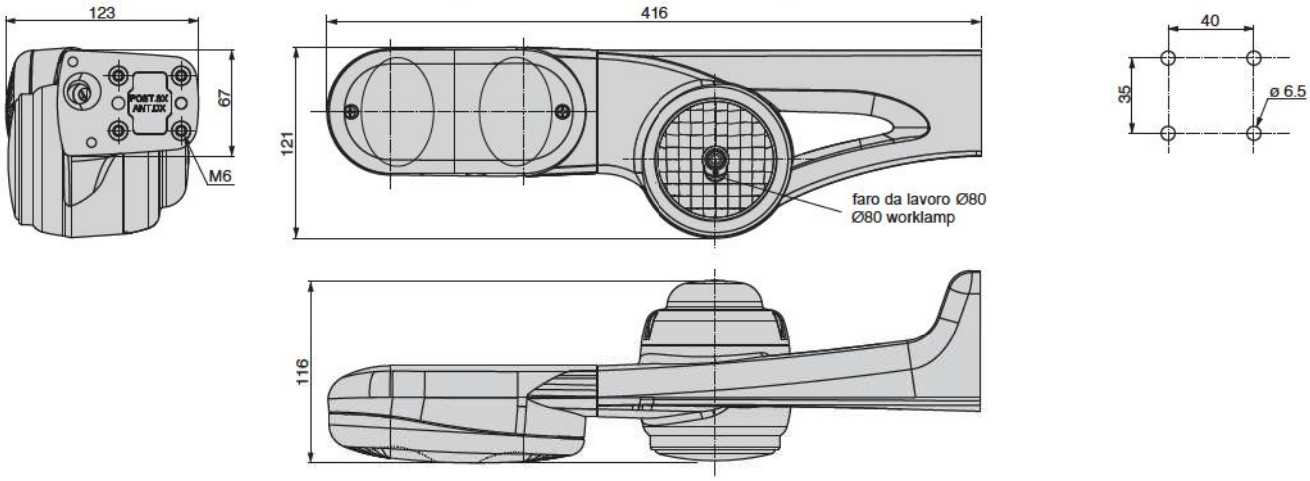
007 SNr



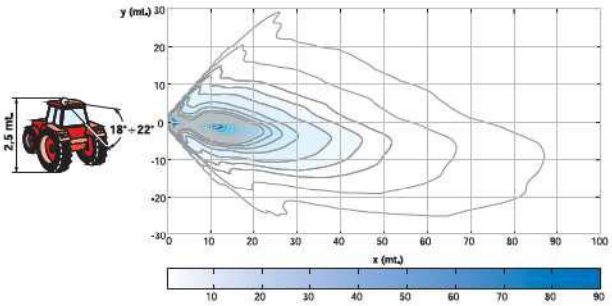
007 MNr



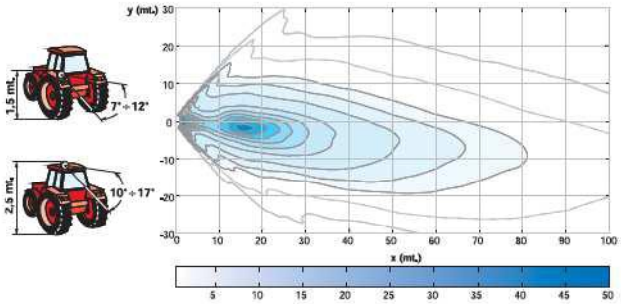
P/N			STOP	WL	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.0742.0000 LH **03.0741.0000** RH (SNr - MNr) **03.0588.0200**	PY21W	R5W		H3					**ECE**	200 / 40	DEUTSCH 6 VIE *6 PINS DEUTSCH* **27.0862.0000**

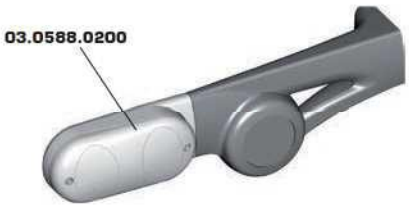


035 MWi RH - LH (Speculare - *Specular*)



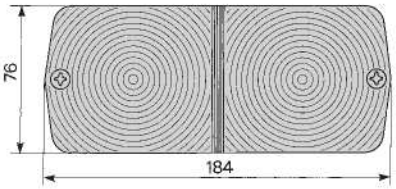
035 LXw RH - LH (Speculare - *Specular*)

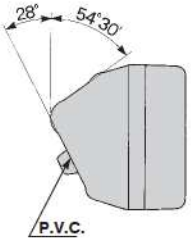


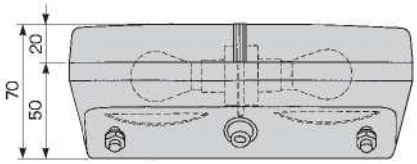
P/N			STOP	WL	LT				OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
05.1852.0000 LH **05.1851.0000** RH  03.0588.0200	PY21W	R5W		H3					**ECE**	 320	S/SEAL 6 VIE *6 PINS S/SEAL* **27.0957.0000**

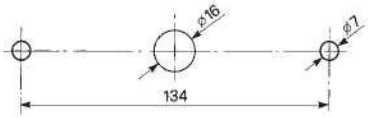
- **Fanali anteriori 184x76 mm. direzione/posizione**
  Grado di protezione: IP56
  Viti di fissaggio: M6 Acciaio zincato

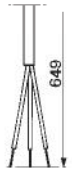
- ***Front turn signal/ position lamps 184x76 mm.***
  Sealing: IP56
  Fixing screws: M6 Zinc-plated steel

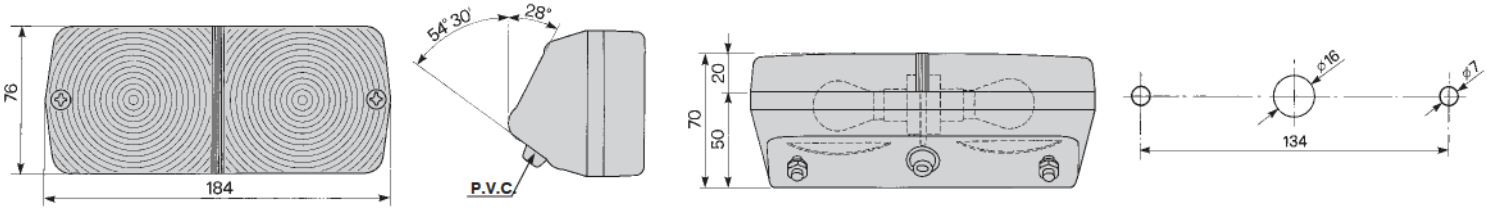




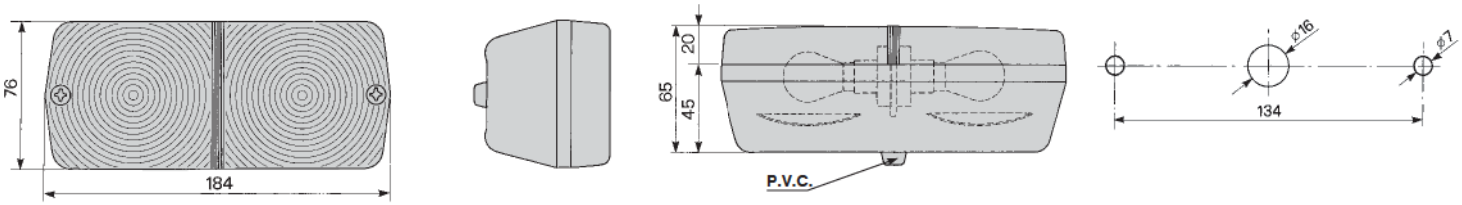




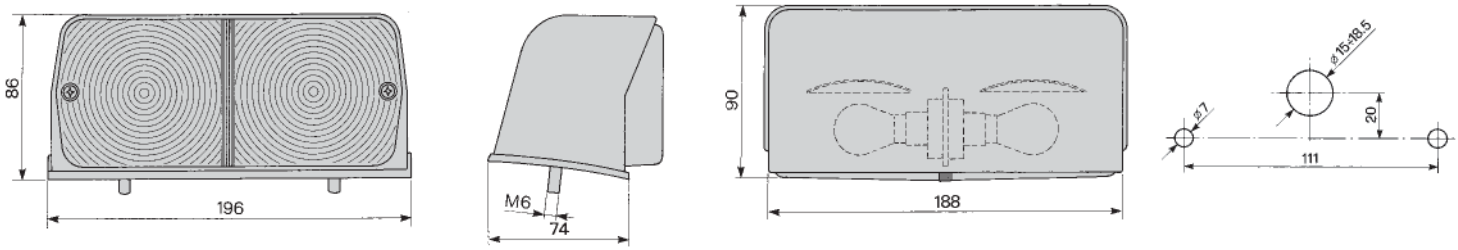
P/N	LENTE *LENS*			STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.188.000 LH	**03.178.200**	P21W	R5W								**ECE**		
03.189.000 RH	**03.178.200**	P21W	R5W								**ECE**		



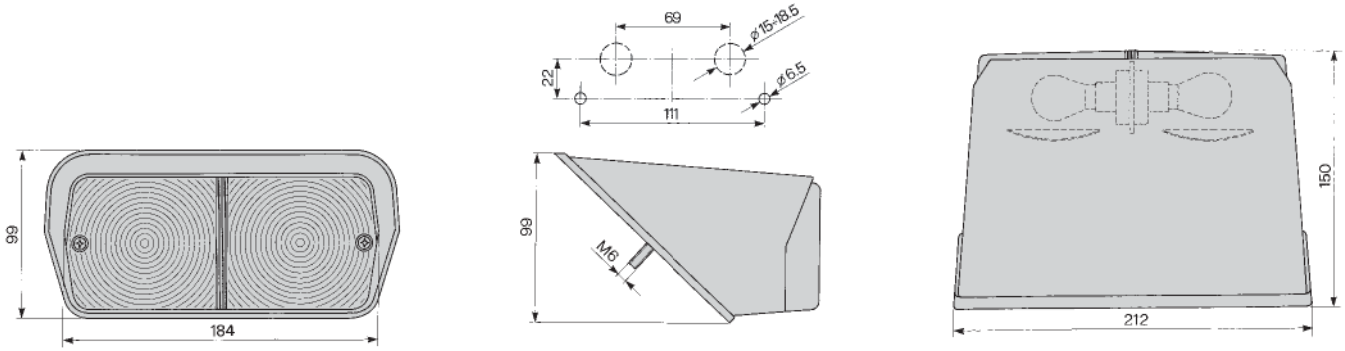
P/N	LENTE *LENS*			STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.210.000 LH	**03.178.200**	P21W	R5W								**ECE**		
03.211.000 RH	**03.178.200**	P21W	R5W								**ECE**		



P/N	LENTE *LENS*			STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.203.000 LH-RH	**03.178.200**	P21W	R5W								**ECE**		



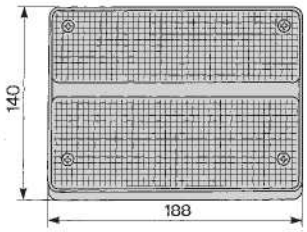
P/N	LENTE *LENS*			STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.225.000 RH	**03.178.200**	P21W	R5W								**ECE**	80	
03.226.000 LH	**03.178.200**	P21W	R5W								**ECE**	80	

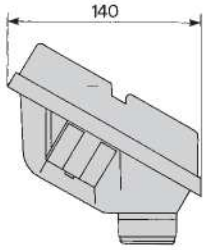


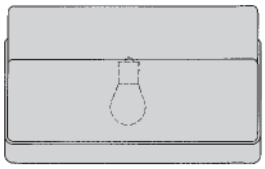
P/N	LENTE *LENS*			STOP	RLX	LT				S.M.L.	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.227.000 RH	**03.178.200**	P21W	R5W								**ECE**	80	
03.228.000 LH	**03.178.200**	P21W	R5W								**ECE**	80	

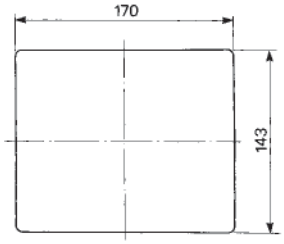
- **Fanali anteriori 188x140 mm. direzione/posizione**
  Grado di protezione: IP65
  Molle di fissaggio: Acciaio

- ***Front turn signal/position lamps 188x140 mm.***
  Sealing: IP65
  Fixing clips: Steel









P/N	LENTE *LENS*	⇦⇨	≡D ⊂≡	≡D ⊂≡ STOP	RLX	⊂≡	OMOL. *HOMOL.*	CONNESSIONE *CONNECTION*	OPTIONAL *OPTIONAL*	OPTIONAL KIT CONNETTORE CONTROPARTE *MATING CONNECTOR*
03.160.000 LH-RH	**03.160.200**	P21W	R5W				**ECE**		**02.206.400**	