

Fanali posteriori, anteriori e frecce

Rear Lamp, Front Lights & Turn Lights



CATALOGO TECNICO
TECHNICAL CATALOGUE

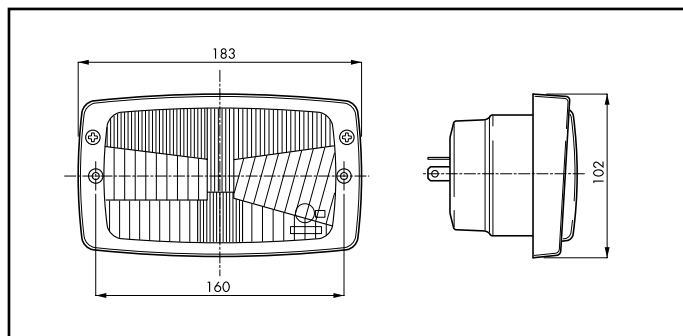
ama
AMEL

Gruppo ottico con cornice in plastica

Headlight unit with plastic frame

Groupe optique avant avec cadre en plastique

Scheinwerfer mit Plastische Rahmen



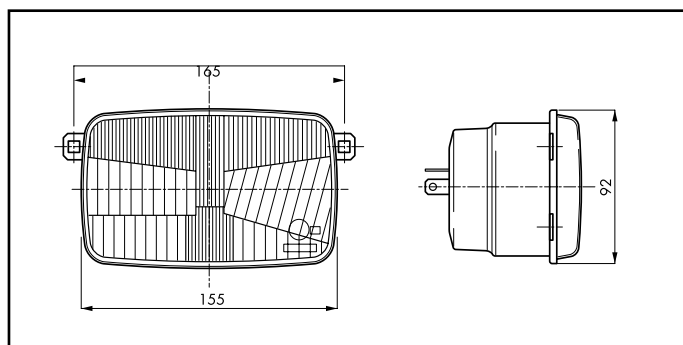
Code	T8		H4	
F04128	12V	-	12V	L26038.0
	24V	-	24V	L26039.0
F04129	12V	L26009.0	12V	L26038.0
	24V	L26017.0	24V	L26039.0

Gruppo ottico

Asymmetric headlight

Groupe optique avant

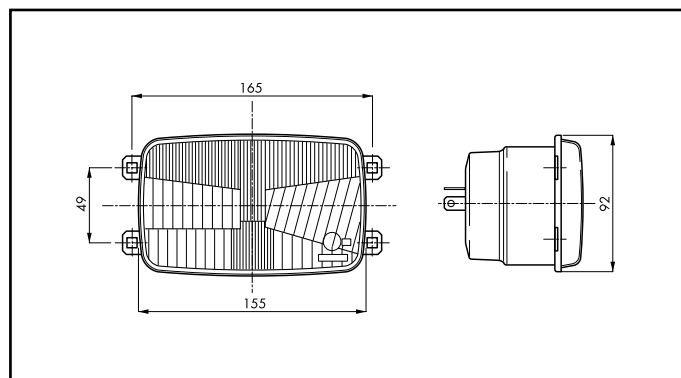
Scheinwerfer



Code	T8		H4		Nr. attacchi Fixing brackets nr.
F04127	12V	-	12V	L26038.0	2
	24V	-	24V	L26039.0	
F04140	12V	-	12V	L26038.0	3
	24V	-	24V	L26039.0	
F04126	12V	L26009.0	12V	L26038.0	2
	24V	L26017.0	24V	L26039.0	

Gruppo ottico, 4 attacchi

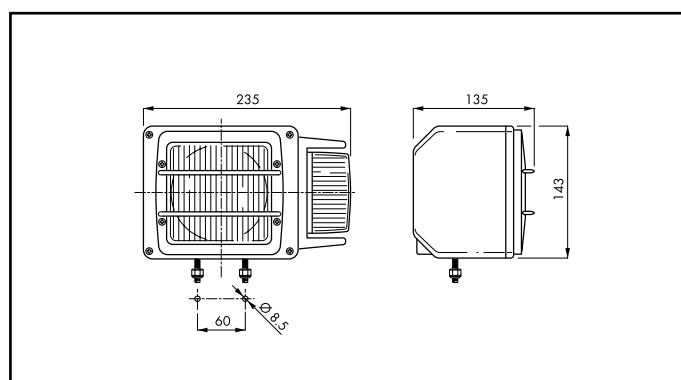
Asymmetric headlight with 4 fixing brackets
Groupe optique avant avec 4 points de fixation
Scheinwerfer mit 4 Verbindungsstücken



Code	T8		H4	
F04124	12V	-	12V	L26038.0
	24V	-	24V	L26039.0
F04125	12V	L26009.0	12V	L26038.0
	24V	L26017.0	24V	L26039.0

Faro anteriore con freccia anterolaterale

Front light with side direction light
Feu avant avec indicateur de direction lateral
Scheinwerfer mit seitlichem Winker



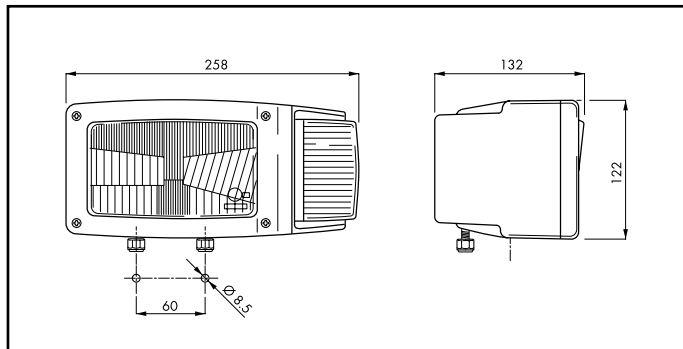
Code	12V	24V	DX/right	SX/left
F04015	•		•	
F04017	•			•
F04015.24V		•	•	
F04017.24V		•		•

Faro anteriore con freccia anterolaterale

Front light with side direction light

Feu avant avec indicateur de direction lateral

Scheinwerfer mit seitlichem Winker



Code	Freccia/turn light	12V	24V	Connettore/connector
F04152	Dx	•		•
F04153	Sx	•		•
F04154	Dx		•	•
F04155	Sx		•	•
F04156	Dx	•		
F04157	Sx	•		
F04158	Dx		•	
F04159	Sx		•	

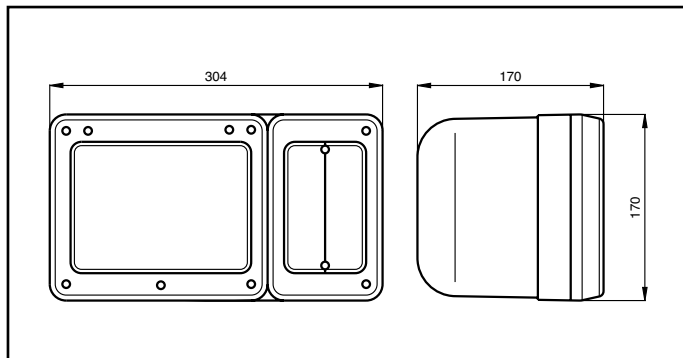


Gruppo ottico con indicatore di direzione

Headlight with turn indicator

Feu avant avec indicateur de direction

Vorderscheinwerfer mit Winker



Code	Pos.	Volt	☞☞☞	Volt	☞☞☞	Volt	☞☞☞
F04040	Dx	12V	L26003.0	12V	L26011.0	12V	L26002.0
	Right	24V	L26014.0	24V	L26012.0	24V	L26013.0
F04041	Sx	12V	L26003.0	12V	L26011.0	12V	L26002.0
	Left	24V	L26014.0	24V	L26012.0	24V	L26013.0

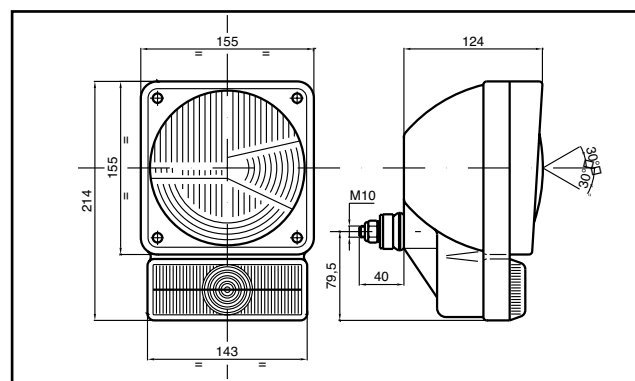
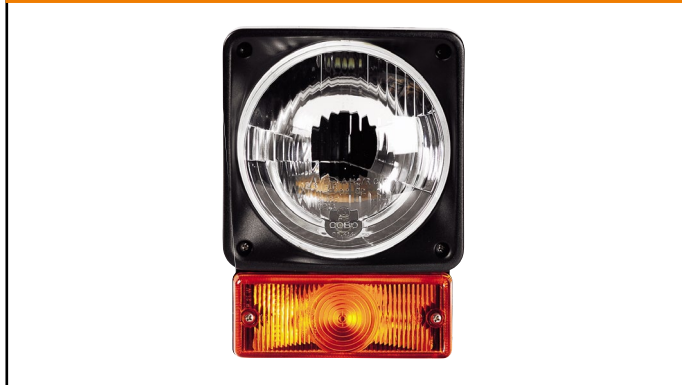
Gruppo ottico verticale con indicatore di direzione

Vertical headlight with turn indicator

Feu avant vertical avec indicateur de direction

Senkrechter Vorderscheinwerfer mit Winker

F04059



	12V	L26011.0
	24V	L26012.0
	12V	L26009.0
	24V	L26017.0
	12V	L26002.0
	24V	L26013.0

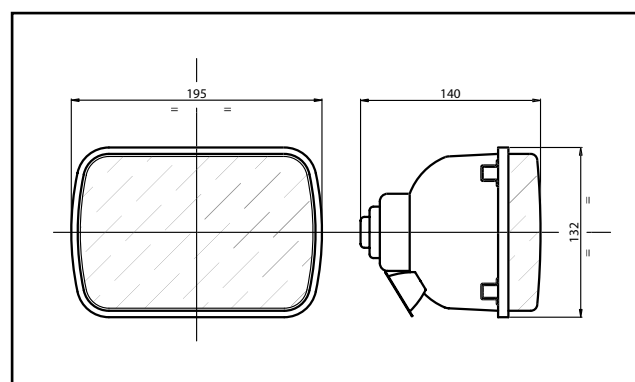
Gruppo ottico con distanziale

Headlight with spacer

Feu avant avec entretoise

Vorderscheinwerfer mit Abstandsstück

F04034



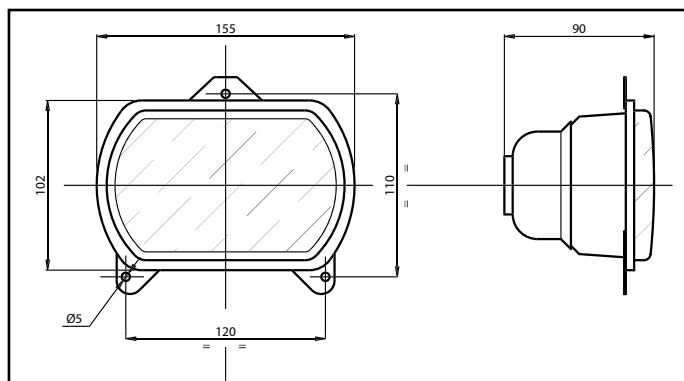
	12V	L26011.0
	24V	L26012.0
	12V	L26009.0
	24V	L26017.0

Proiettore asimmetrico

Asymmetrical headlight

Feu asymétrique

Asymmetrischer Scheinwerfer



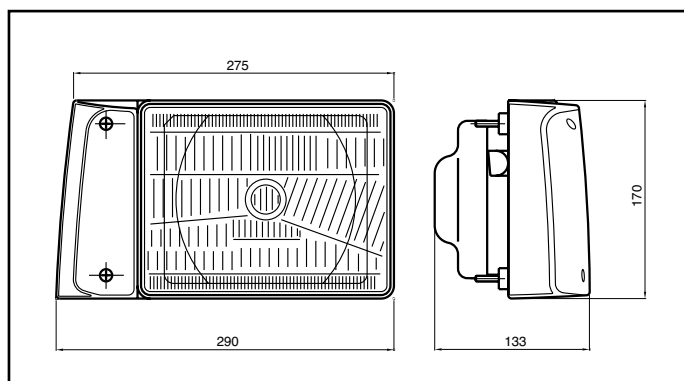
Code	T8		H4	
F04001	12V	-	12V	L26011.0
	24V	-	24V	L26012.0
F04002	12V	L26009.0	12V	L26011.0
	24V	L26017.0	24V	L26012.0

Proiettore asimmetrico con indicatore di direzione

Asymmetrical headlight with turn indicator

Feu asymétrique avec clignotant

Asymmetrischer Scheinwerfer mit Winker

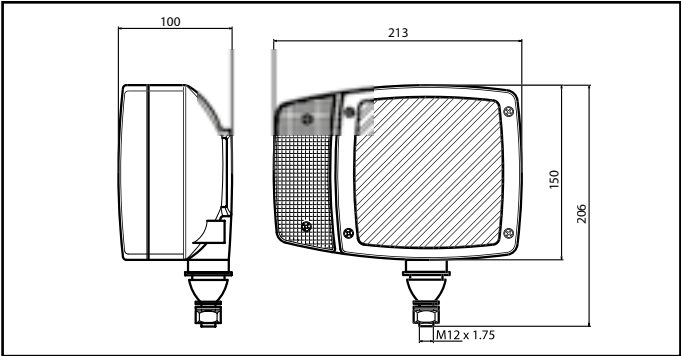


Code	Pos.	Volt		Volt	
F04021	Dx	12V	L26009.0	12V	L26011.0
	right	24V	L26017.0	24V	L26012.0
F04022	Sx	12V	L26009.0	12V	L26011.0
	left	24V	L26017.0	24V	L26012.0

**Proiettore asimmetrico Hella
con indicatore di direzione**
Hella asymmetrical head light with turn indicator
Feu asymetrique Hella avec clignotant
Hella asymmetrischer Scheinwerfer mit Winker



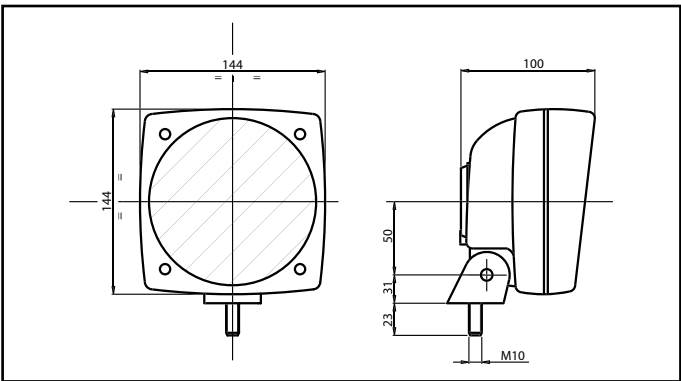
F04096.C Cappuccio
Protection lap
Capuchon de protection
Schutzkappe



Code	Freccia/turn light	12V	24V
F04097	Dx	•	
F04096	Sx	•	
F04097.24V	Dx		•
F04096.24V	Sx		•

Gruppo ottico
Headlight
Feu avant
Vorderscheinwerfer

F04039



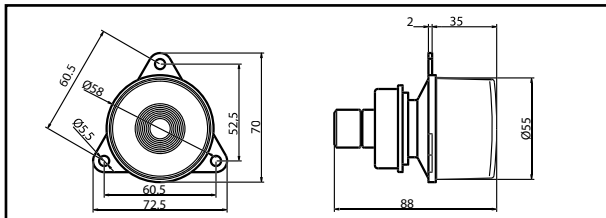
	12V	L26011.0
	24V	L26012.0
	12V	L26009.0
	24V	L26017.0

Fanale anteriore con luce di posizione da incasso

Position front light for flush mounting

Feu avant de position encaissé

Einbauvorderscheinwerfer mit Standlicht



	12V	L26003.0
	24V	L26014.0

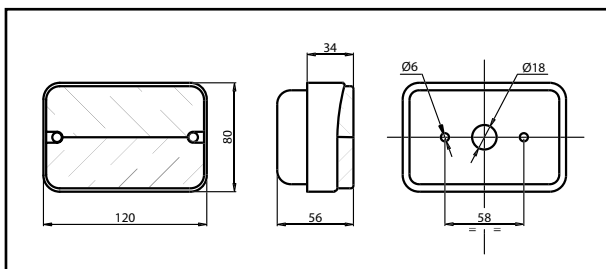
F02074

Fanale anteriore con luce di posizione e frecce

Front light with position and turn indicator

Feu avant avec veilleuses et clignotants

Vorderscheinwerfer mit Standlicht und Winker



	12V	L26002.0
	24V	L26013.0
	12V	L26003.0
	24V	L26014.0

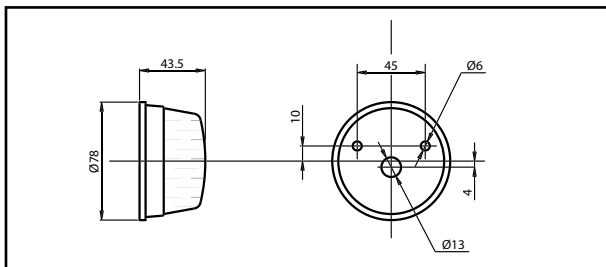
F02002

Fanale anteriore e posteriore ø75

ø75 front and rear light

Feu avant et arrière ø75

ø75 Vorderscheinwerfer und Rückleuchte



Code	Posizione/Position	Colore/Colour	12V 	24V 
F02027	Posteriore/Back	Rosso/Red	L26004.0	L26019.0
F02028	Anteriore/front	Bianco/white	L26004.0	L26019.0

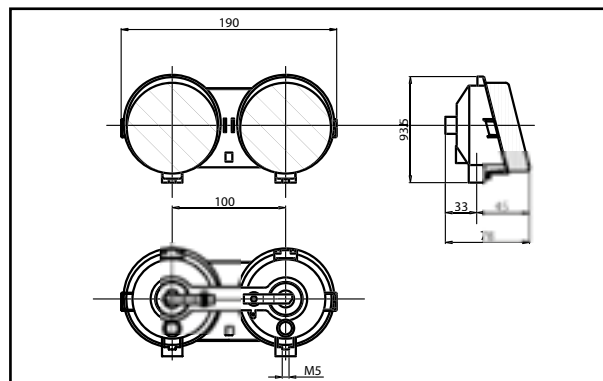
Gruppo ottico doppio

Double headlight

Feu avant double

Doppelter Scheinwerfer

F04113



	12V	L26057.0

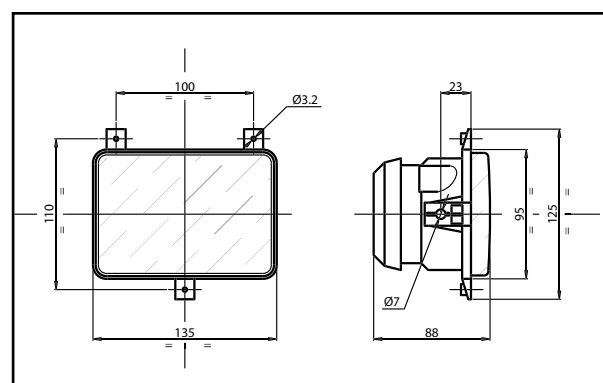
Faro anteriore H4 12V

H4 12V Front light

Feu avant H4 12V

H4 vorderer Scheinwerfer 12V

F04110

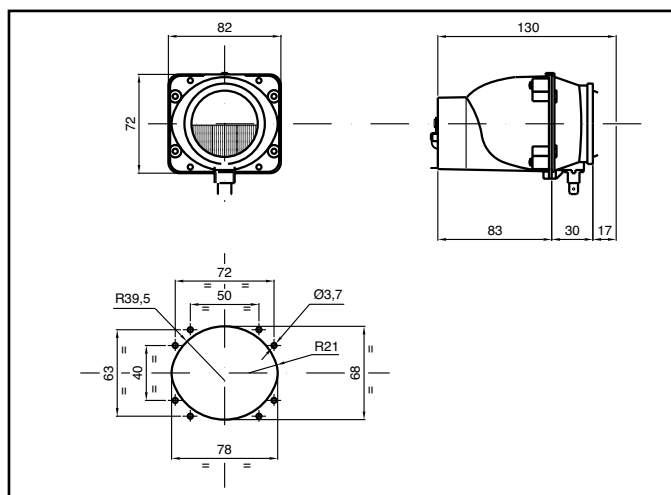


Faro 12V, omologato per motocicli (cuffia F04119)

12V front light, homologated for motorbike only (with F04119 rear cap)

Feu 12V, homologué seulement pour cyclomoteur (capuchon posterieur F04119)

12V Scheinwerfer, mit Zulassung für Motorrad (Hinterkappe F04119 eingebaut)



F04055

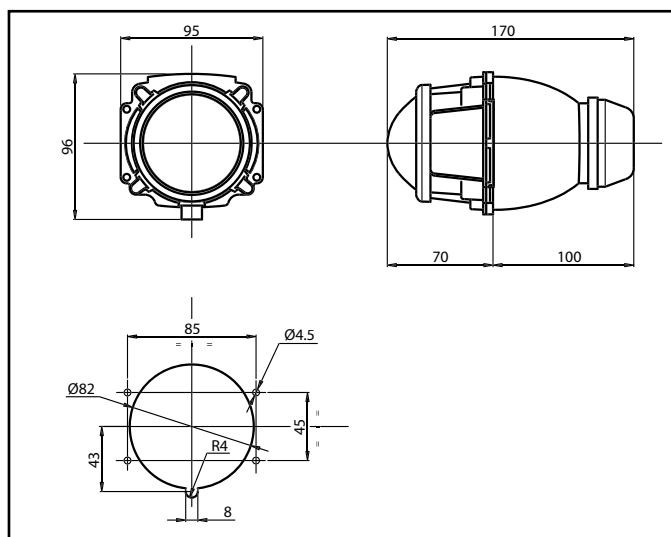


Gruppo ottico anabbagliante

Low beam front light

Feu de croisement

Abblendlicht



12V	F04111
24V	F04111.24V

Gruppo ottico abbagliante

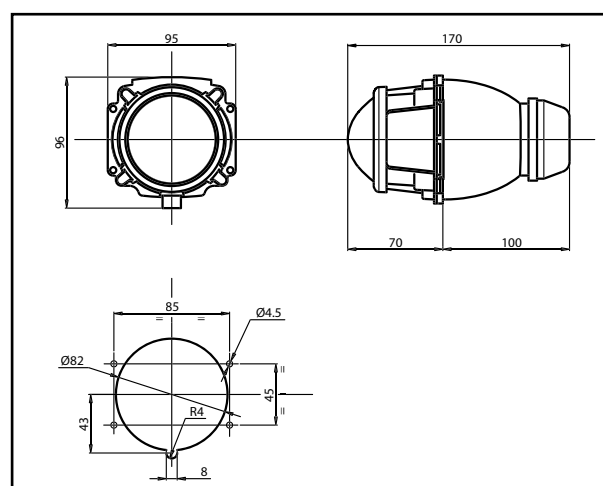
High beam front light

Feu de route

Fernlicht

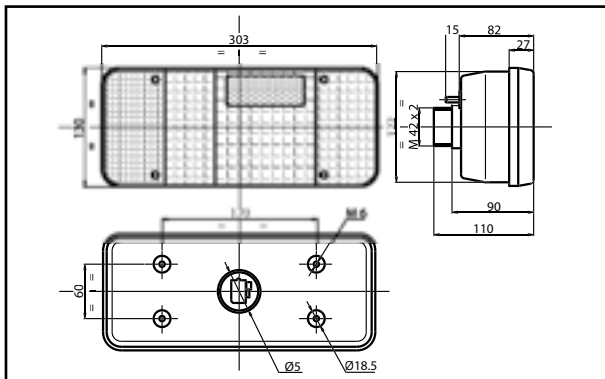


12V	F04114
24V	F04114.24V



Fanale posteriore

Rear lamp
Feu arrière
Rücklicht



F07053.G Ghiera

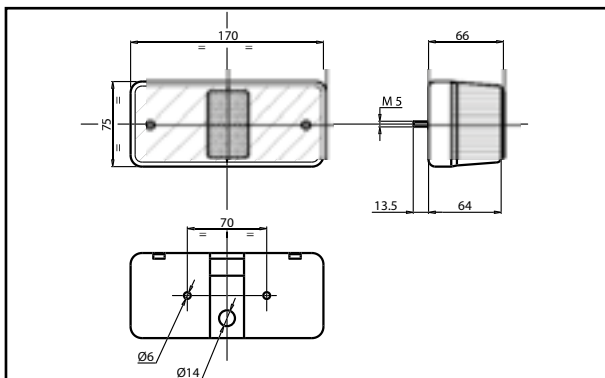
Ring nut
Frette
Nutmutter

Code	Lato/Side	↔	⊞	Stop	Catarifrangente reflector	Targa/ Nr.Plake	Retrom. backw.	⊞
F07063	Dx/right	•	•	•	•		•	
F07064	Sx/left	•	•	•	•			•
F07053	Sx/left	•	•	•				•
F07045	Dx/right	•	•	•			•	
F07044	Sx/left	•	•	•		•		•
F07079	Sx/left	•	•	•	•	•		•
F07088	Sx/left	•	•	•	•		•	
F07089	Sx/left	•	•	•	•		•	
F07114	Dx/right	•	•	•	•			•

	Nr.	12V	24V
↔	1	L26002.0	L26018.0
⊞	2	L26003.0	L26014.0
Stop	1	L26002.0	L26018.0
Targa/ NR Plate	2	L26003.0	L26014.0
Retrom./ Backw	1	L26002.0	L26018.0
⊞	1	L26002.0	L26018.0

Fanale posteriore con catadiottro

Rear lamp with reflector
Feu arrière avec catadioptré
Rücklicht mit Katzenauge

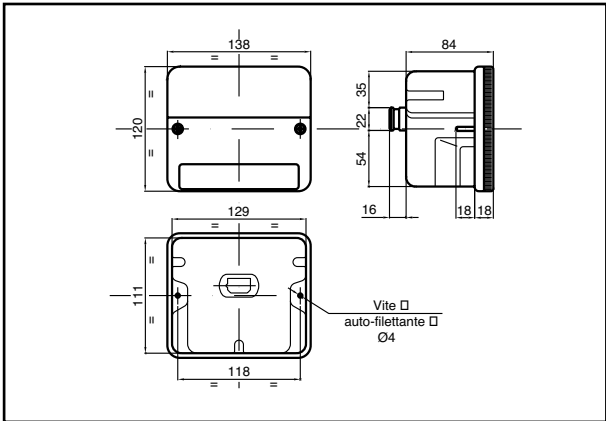


	12V	24V
↔	L26002.0	L26013.0
⊞	L26001.0	L26018.0
Stop		

Faro posteriore tipo “APE”

“APE” Rear lamp
Feu arrière type “APE”
Rücklicht Typ “APE”

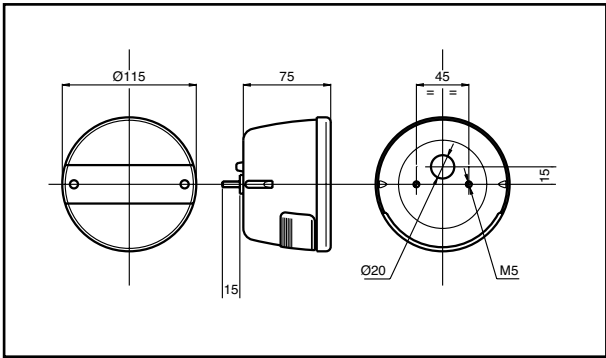
F07067



	12V	24V
	L26002.0	L26013.0
	L26001.0	L26018.0
Stop		

Fanale posteriore rotondo

Round rear lamp
Feu arrière rond
Runde Rücklicht



Code			Stop	Targa/Nr.plate
F07021	•	•	•	•
F07022	•	•	•	

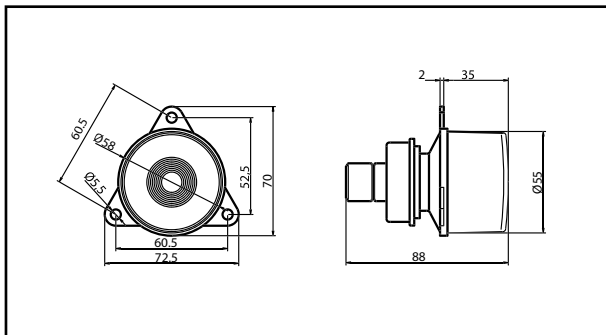
	12V	24V
	L26002.0	L26013.0
	L26004.0	L26019.0
Stop	L26002.0	L26013.0

Fanale posteriore da incasso Ø 55

Ø55 rear light for flush mounting

Feu arrière encaissé Ø55

Ø55 Einbaurücklicht



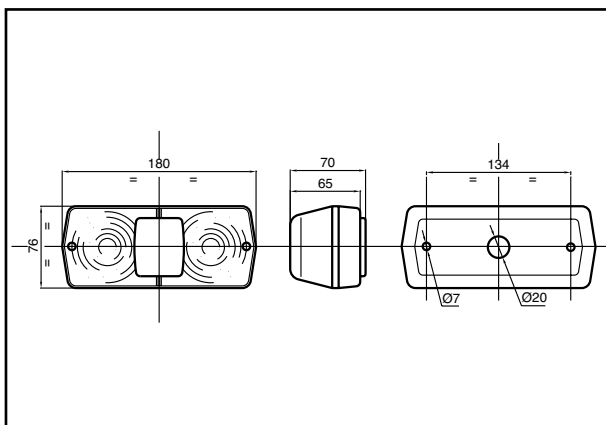
	Funzione/Function	12V	24V
F07231		L26003.0	L26014.0
F07231	STOP	L26002.0	L26013.0
F07232		L26002.0	L26013.0
F07233	Retro/backwards	L26002.0	L26013.0

Fanale posteriore

Rear lamp

Feu arrière

Rücklicht

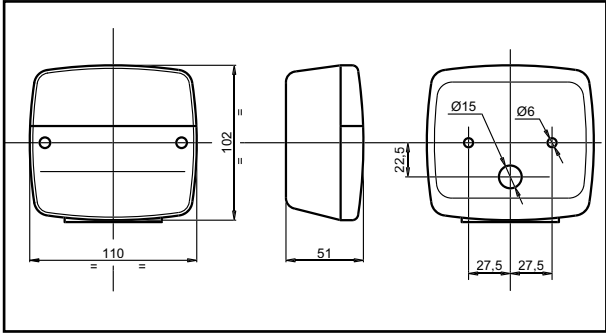


Code			Stop	Catarifrangente/ Reflector
F07057	•	•	•	•
F07103	•	•	•	

	12V	24V
	L26002.0	L26013.0
	L26001.0	L26018.0
Stop		

Fanale posteriore

Rear lamp
Feu arrière
Rücklicht

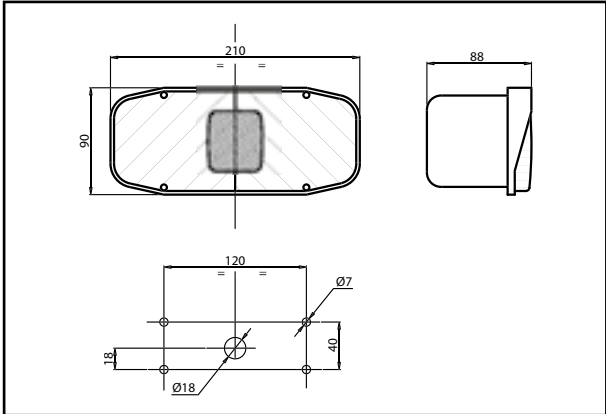


Code			Stop	Targa/ Number plate
F07234	•	•	•	
F07235	•	•	•	•

	12V	24V
	L26002.0	L26013.0
	L26004.0	L26019.0
Stop	L26002.0	L26013.0

Faro posteriore

Rear lamp
Feu arrière
Rücklicht



Code				Stop	Catarifr./ reflector	Targa/ N° plate
F07025	Dx/right	•	•	•	•	
F07026	Sx/left	•	•	•	•	•

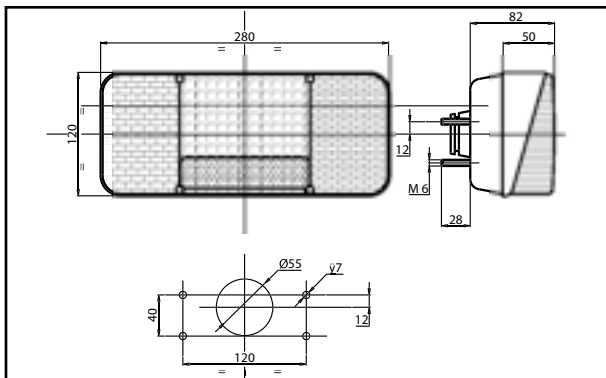
	12V	24V
	L26002.0	L26013.0
+ STOP	L26001.0	L26018.0
Targa/N° plate	L26003.0	L26014.0

Fanale posteriore

Rear lamp

Feu arrière

Rücklicht



Code	Lato Side	◀▶	⊕⊖	Stop	Catarifr./ reflector	Targa/ N° plate
F07031	Dx/right	•	•	•	•	
F07032	Sx/left	•	•	•	•	•

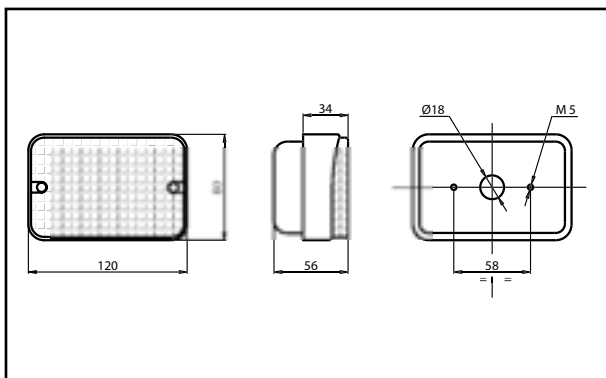
	12V	24V
◀▶	L26002.0	L26013.0
⊕⊖	L26003.0	L26014.0
Stop	L26002.0	L26013.0

Fanale posteriore Stop

Stop Rear lamp

Feu arrière Stop

Stop-Rücklicht



12V	24V
L26002.0	L26013.0



F07031.G Ghiera

Ring nut

Frette

Nutmutter

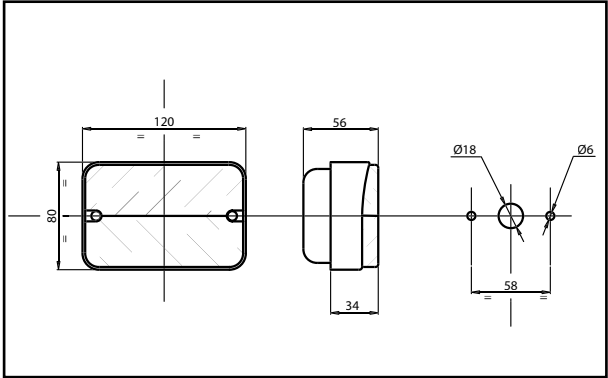
F07054



Fanale posteriore

Rear lamp
Feu arrière
Rücklicht

F07060

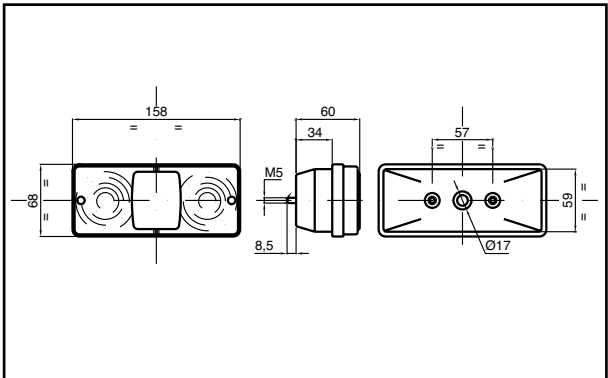


	12V	24V
↔	L26002.0	L26013.0
⊞	L26001.0	L26018.0
Stop		

Fanale posteriore

Rear lamp
Feu arrière
Rücklicht

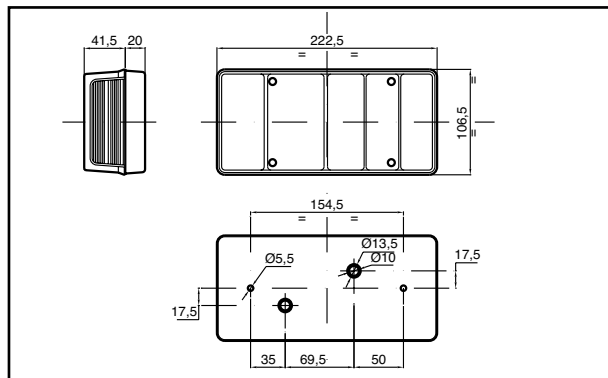
F07033



	12V	24V
↔	L26002.0	L26013.0
⊞	L26001.0	L26018.0
Stop		

Fanale posteriore

Rear lamp
Feu arrière
Rücklicht

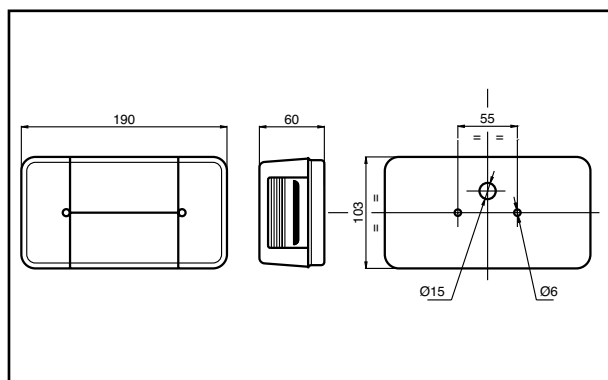


Code	Lato	↔	⊞	Stop	Catarifrang. Reflector	Targa/ Nr. Plate	Retrom./ backw.	⊞
F07115	Dx/right	•	•	•	•	•		•
F07116	Sx./left	•	•	•	•	•	•	
F07117	Dx/right	•	•	•	•			•
F07118	Sx./left	•	•	•	•		•	

	12V	24V
↔	L26002.0	L26013.0
⊞	L26003.0	L26014.0
Stop	L26002.0	L26013.0
Retrom./ Backw.	L26002.0	L26013.0
⊞	L26002.0	L26013.0

Fanale posteriore

Rear lamp
Feu arrière
Rücklicht

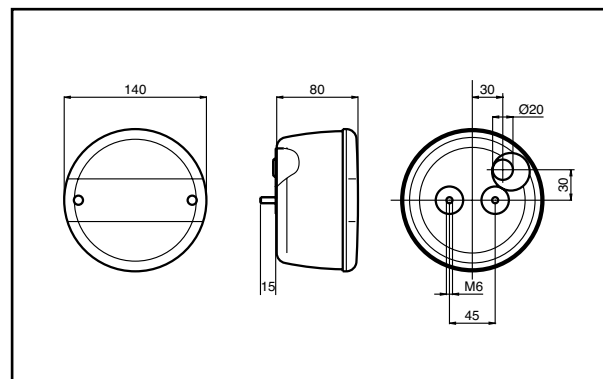


	12V	24V
↔	L26002.0	L26013.0
⊞	L26001.0	L26018.0
Stop	L26001.0	L26018.0
Targa number plate	L26001.0	L26018.0
Retrom./ Backw.	L26002.0	L26013.0
⊞	L26002.0	L26013.0

Code	Lato/ side	↔	⊞	Stop	Catarifrang. reflector	Targa/ N°plate	Retrom./ backw.	⊞
F07112	Dx/right	•	•	•	•	•	•	
F07119	Sx/left	•	•	•	•	•		•
F07120	Dx/right	•	•	•	•		•	
F07113	Sx/left	•	•	•	•			•
F07121	Dx/right	•	•	•		•	•	
F07122	Sx/left	•	•	•		•		•
F07108	Dx/right	•	•	•			•	
F07123	Sx/left	•	•	•			•	
F07124	Dx/right	•	•	•		•		•
F07125	Sx/left	•	•	•		•		•
F07126	Dx/right	•	•	•				•
F07109	Sx/left	•	•	•				•
F07163	Dx/right	•	•	•	•			
F07164	Sx/left	•	•	•	•			
F07178	Sx/left	•	•	•	•	•	•	

Fanale posteriore

Rear lamp
Feu arrière
Rücklicht

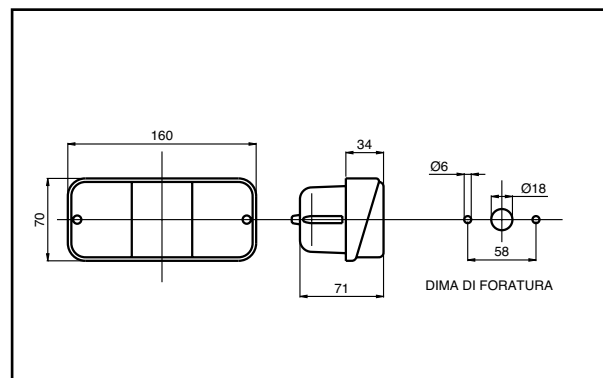


Code	↔	⊘	Stop	Targa/Nr.plate
F07061	•	•	•	
F07127	•	•	•	•

	12V	24V
↔	L26002.0	L26013.0
⊘	L26002.0	L26013.0
Stop	L26003.0	L26014.0

Fanale posteriore

Rear lamp
Feu arrière
Rücklicht

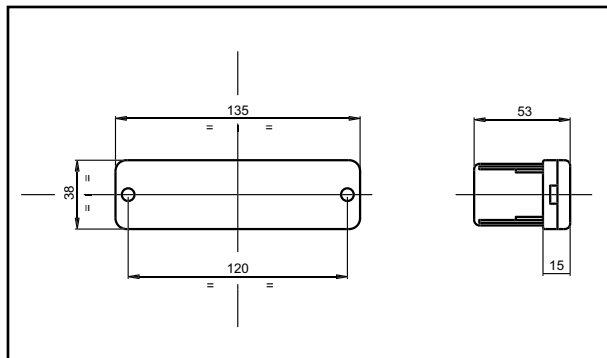


Code	Lato/ Side	↔	⊘	Stop	Targa/ Nr.plate
F07017	Dx/right	•	•	•	
F07018	Sx/left	•	•	•	•

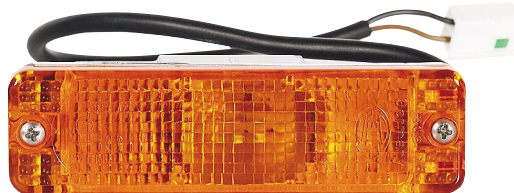
	12V	24V
↔	L26002.0	L26013.0
⊘	L26002.0	L26013.0
Stop	L26003.0	L26014.0

Fanalino freccia dx e sx, verticale e orizzontale

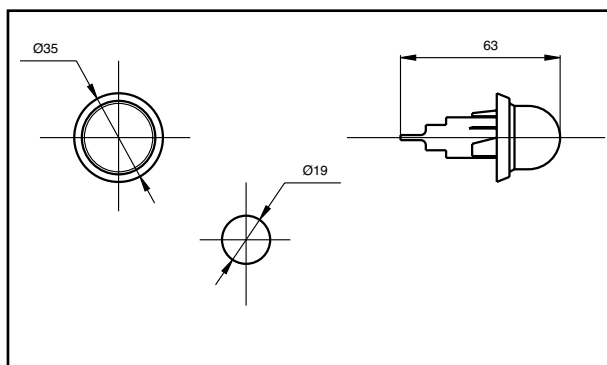
Right and left turn light, vertical and horizontal
Clignotant droite et gauche, vertical et horizontal
Rechter, linker, senkrechter, horizontaler Winker



12V 	24V 
L26002.0	L26013.0

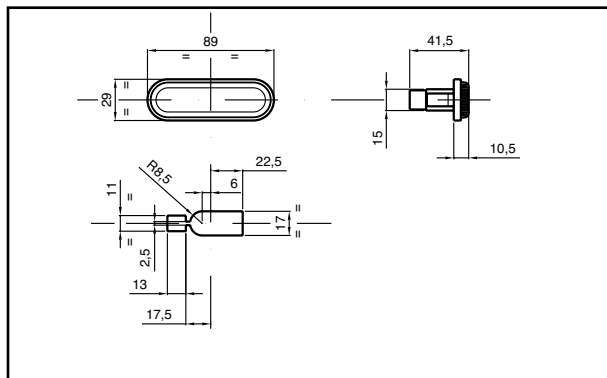
F10061

Fanalino freccia laterale con lampada 12V

Side turn light with 12V bulb
Clignotant lateral avec ampoule 12V
Seitlicher winker mit 12V lampe

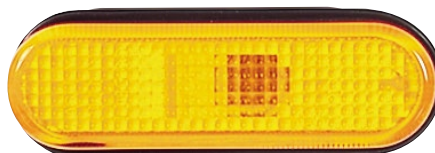

F10005

Fanalino freccia laterale

Turn light
Clignotant lateral
Seitlicher winker



12V 	24V 
L26005.0	L26016.0

F10027


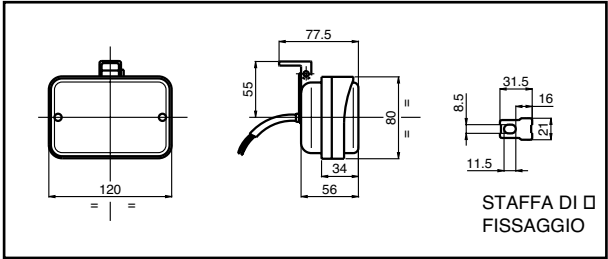
Fanale freccia

Turn light

Clignotant

Winker

F10020



12V	24V
L26002.0	L26013.0

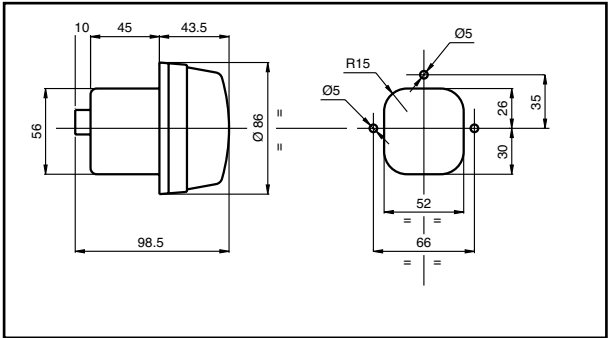
Freccia anteriore

Front turn light

Clignotant avant

Vorderer winker

F10022



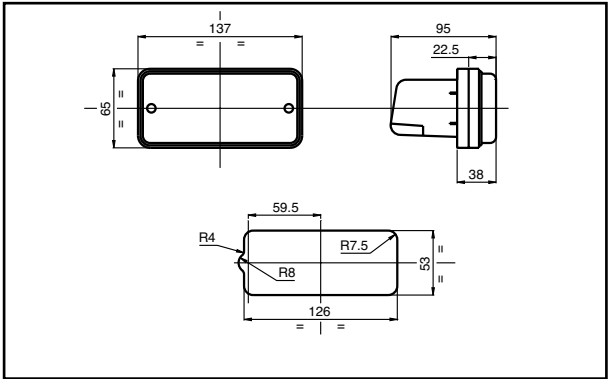
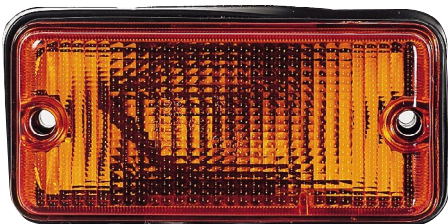
12V	24V
L26002.0	L26013.0

Fanale freccia

Turn light

Clignotant

Winker



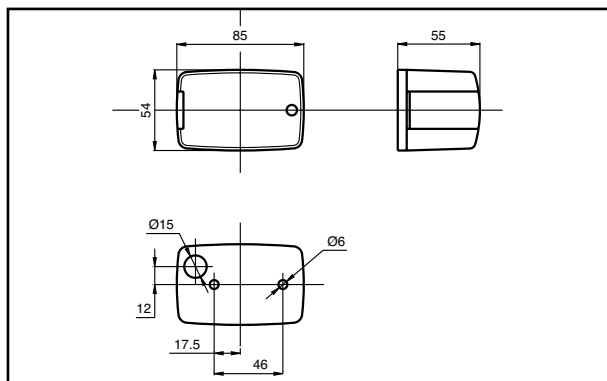
12V	24V	Codice	Pos.
L26002.0	L26013.0	F10011	Dx/right
		F10012	Sx/left

Fanalino freccia antero-laterale

Front turn indicator

Clignotant avant-lateral

Vorderer-seitlicher winker



12V 	24V 
L26002.0	L26013.0

Code	Position
F10008	Dx/right
F10009	Sx/left
F10008.OM con lente prismata with prism lens	Dx/right
F10009.OM con lente prismata with prism lens	Sx/left

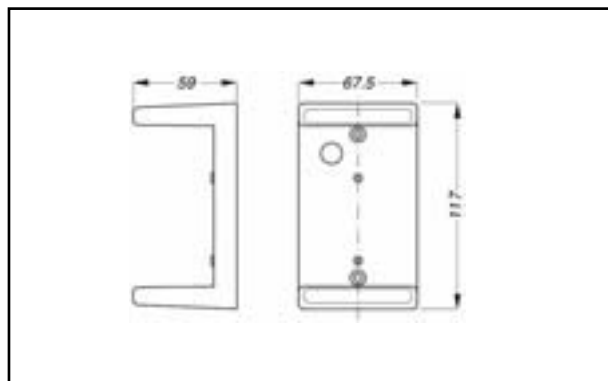


Cornice protettiva in plastica per F10008-F10009

Protective plastic frame for F10008 - F10009

Cadre protective en plastique pour F10008 - F10009

Kunststoffschutzrahmen für F10008 - F10009

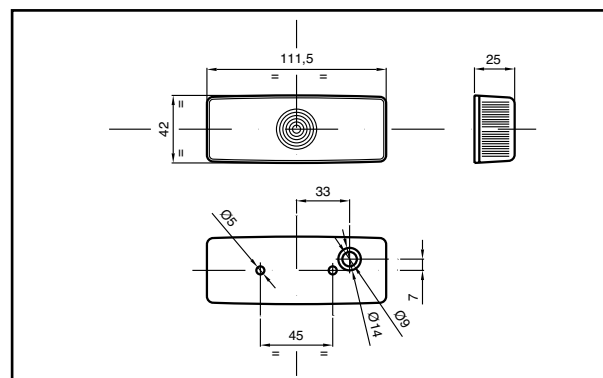


F04501



Fanale laterale dx-sx, verticale e orizzontale

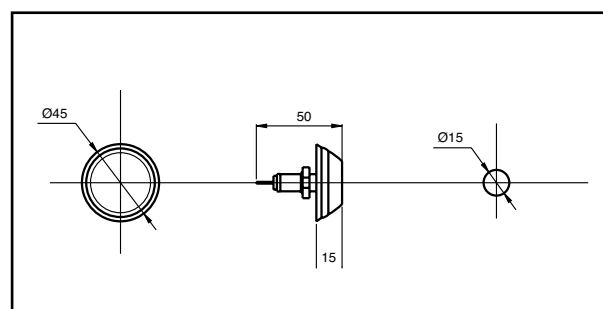
Right and left turn light, vertical and horizontal
Clignotant droite et gauche, vertical et horizontal
Rechter, linker, senkrechter, horizontaler winker

F10033


12V 	24V 
L26009.0	L26017.0

Fanale laterale con dado

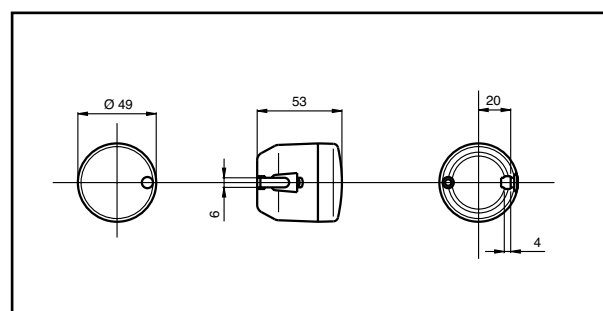
Side light with nut
Feu lateral avec écrou
Seitlicher scheinwerfer mit Mutter

F10006


12V 	24V 
L26009.0	L26017.0
F10006.1	cuffia plastic protection

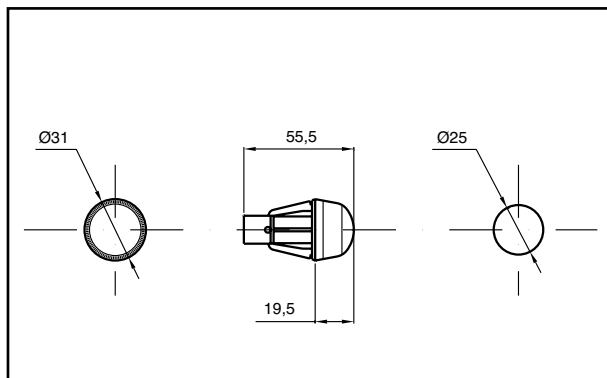
Fanale freccia con lampada 12V

Turn light with 12V bulb
Clignotant avec ampoule 12V
Winker mit 12V lampe

F10050


Fanale freccia laterale Fiat Cinquecento

Fiat Cinquecento side turn indicator
Clignotant lateral Fiat Cinquecento
Fiat Cinquecento Seitlicher Winker



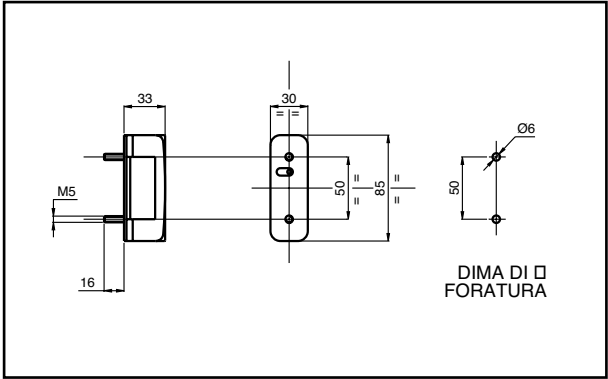
12V 	24V 
L26005.0	L26016.0

F10056


Fanalini luce targa

Number plate light
Feu de plaque
Nummernschildbeleuchtung

F08001.C

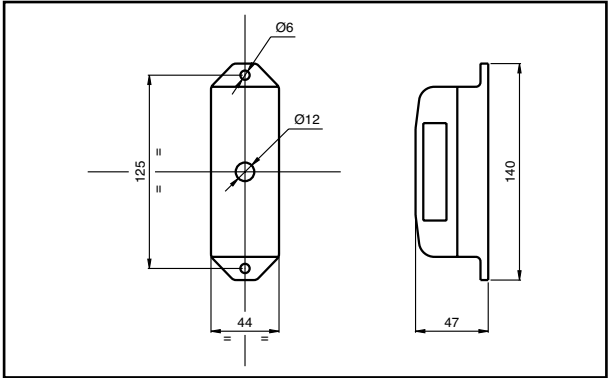


12V	24V
L26004.0	L26019.0

Fanalini luce targa

Number plate light
Feu de plaque
Nummernschildbeleuchtung

F08003



12V	24V
L26003.0	L26014.0

Catadiottro triangolare

Triangular reflector

Catadioptré trianguler

Dreieckiger Rückstrahler



Code	Colore/Colour	Fissaggio
C11001	Rosso/Red	Con prigioniero M6/M6 stud bolt
C11016	Rosso/Red	Con fori passanti/With fixing holes

Catadiottro rotondo

Round Reflector

Catadioptré ronde

Runde Rückstrahler



Code	Diam. mm	Colore	Fissaggio
C11003	60	Rosso-Red	Prigioniero M6/ M6 stud bolt
C11004		Arancio-Orange	
C11002		Bianco-White	
C11007	80	Rosso-Red	Prigioniero M6/ M6 stud bolt
C11006		Arancio-Orange	
C11005		Bianco-White	
C11015	60	Rosso-Red	Adesivo Adhesive
C11014		Arancio-Orange	
C11013		Bianco-White	

Catadiottro rettangolare 98x62 con prigioniero M6

Reflector 98x62 with stud bold

Catadioptré rectangulaire 98x62 avec vis M6

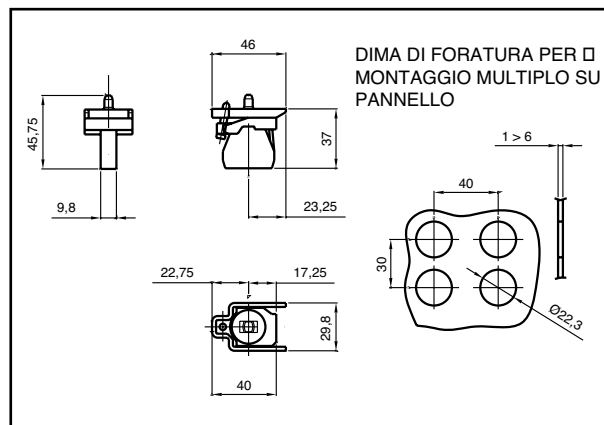
Rechteckiger Rückstrahler 98x62 mit Gewindestift M6



Code	mm	Colore/Colour	Fissaggio
C11009	98x62	Rosso/Red	Prigioniero M6/ M6 stud bolt
C11010		Arancio/Orange	
C11022	130x150	Arancio/Orange	Fori passanti/ With fixing holes

Con LED

With LED
Avec LED
Mit LED



Code 12V	Color/Colour
TE.158.N	Verde/Green
TE.155.N	Rosso/Red
TE.157.N	Giallo/Yellow

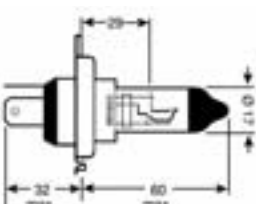
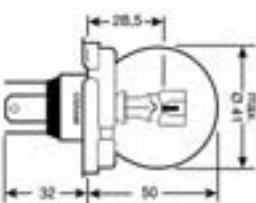
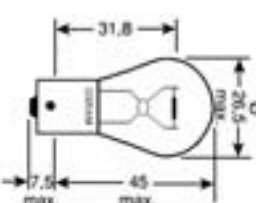
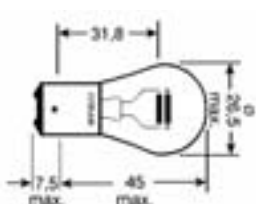
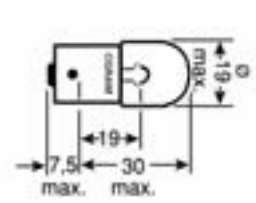
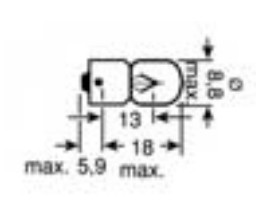
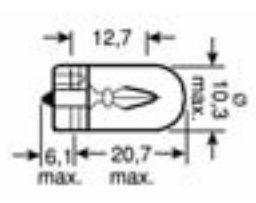
Code 24V	Color/Colour
TE.161.N	Verde/Green
TE.159.N	Rosso/Red
TE.160.N	Giallo/Yellow

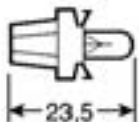
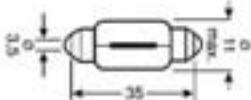
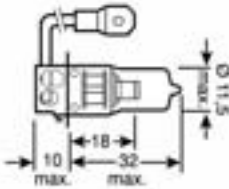
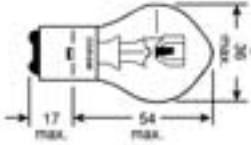
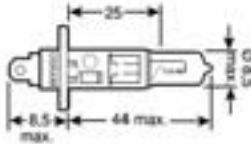
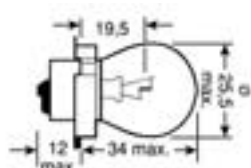
Riduzione per spia Ø30 → Ø22

Ø30 → Ø22 Warning light reduction
Reduction Ø30 → Ø22 pour indicateur optique
Ø30 → Ø22 Verkleinerung für kontrolleuchte

TE.045



Disegno	Cod. IMEL	Volt	Watt	Attacco / Fixing type
	L26038.0	12 V	60 / 55 W	H4 - P43T
	L26039.0	24 V	75 / 70 W	
	L26011.0	12 V	45 / 40 W	P45T
	L26012.0	24 V	55 / 50 W	
	L26002.0	12 V	21 W	BA 15 S
	L26013.0	24 V	21 W	
	L26001.0	12 V	5 / 21 W	BAY 15 D
	L26018.0	24 V	5 / 21 W	
	L26003.0	12 V	5 W	BA 15 S
	L26014.0	24 V	5 W	
	L26028	12 V	10 W	
	L26009	12 V	3 W	BA 95
	L26017.0	24 V	3 W	
	L26026	12 V	4 W	
	L26027	24 V	4 W	
	L26005.0	12 V	3 W	T 10
	L26016.0	24 V	3 W	
	L26031.0	12 V	1,2 W	W 2x4,6 D
	L26032.0	24 V	1,2 W	

Disegno	Cod. IMEL	Volt	Watt	Attacco / Fixing type
	L26036.0	12 V	1,2 W	B 8,5 D
	L26037.0	24 V	1,2 W	B 8,5 D
	L26004.0	12 V	5 W	Siluro
	L26019.0	24 V	5 W	Siluro
	L26006.0	12 V	10 W	Siluro
	L26010	12 V	18 W	Siluro
	L26015	24 V	20 W	Siluro
	L26008.0	12 V	55 W	PK 22 S - H3
	L26024.0	24 V	70 W	PK 22 S - H3
	L26007.0	12 V	45 / 40 W	BA 20 D
	L26022.0	24 V	50 / 45 W	BA 20 D
	L26020	12 V	50 W	BA 20 S
	L26025	24 V	50 W	BA 20 S
	L26021.0	12 V	55 W	P 14,5 S H1
	L26023.0	24 V	70 W	P 14,5 S H1
	L26057.0	12 V	15 W	P 26 S

Kit completo di fanali, catadiottri triangolari e cavo con spina, montati su supporto magnetico

Complete lights kit, triangular reflectors and cable with tap, assembled on magnetic stand

Kit complet de feux, catadioptrés triangulaires et câble avec fiche monte sur support magnétique

Komplettanlage von Leuchten, Dreieckigen Rückstrahlern, steckerkabeln über Magnetische Halterung

RM0.4361



Componenti del kit:

Fanale posteriore DX

Fanale posteriore SX con luce targa

Porta targa zincato

Catadiottri triangolari

Presse 7 poli

Serie lampade 12 V montate

Cavo 5 poli lunghezza mt.7

Cablaggio cavi e spina premontati

Kit magnetico senza catadiottri

Magnetic kit without reflectors

Kit magnétique sans catadioptrés

Magnetischer kit ohne Rückstrahl

RM0.14195



Componenti del kit:

Fanale posteriore DX

Fanale posteriore SX con luce targa

Porta targa zincato

Presse 7 poli

Serie lampade 12 V montate

Cavo 5 poli lunghezza mt.7

Cablaggio cavi e spina premontati

Barra portafanali posteriore per rimorchi con lunghezza regolabile (1180-1720 mm)

Complete lighting set for trailers with adjustable length (1180-1720 mm)

RM0.4859



Confezione minima: 2 pezzi / Box of 2 pcs

Lotto minimo per ordine: 50 pezzi / Min batch q.ty: 50 pcs

NOTES

[illegible]



Fanali posteriori, anteriori e frecce

Rear Lamp, Front Lights & Turn Lights



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AZIENDA CON
SISTEMA DI GESTIONE
CERTIFICATO DA DNV
= ISO 9001 =
= ISO 14001 =

CATALOGO TECNICO
TECHNICAL CATALOGUE