



**Enhanced
High Beam:
+ 67%**

Ø 136 & ORION Plus **HEADLAMPS**

Visibility & Compliance

version FULL LED



FULL COMPLIANCE:
R149 AM6 & R148 READY



ENHANCED HIGH BEAM:
+67% LIGHT OUTPUT



5-IN-1 FUNCTIONS: LOW BEAM,
HIGH BEAM, POSITION,
DIRECTION INDICATOR, DRL



Legenda simboli *Icons legend*

LH

Sinistro
Left

RH

Destro
Right



Anabbaglianti
Low beams



Abbaglianti
High beams



Luci di posizione
Position lights

D.R.L.

Daytime Running Lamp



Direzione
Turn signal

RHT

Circolazione destra
Right Hand Driving

LHT

Circolazione sinistra
Left Hand Driving

La nuova gamma di **proiettori FULL LED Ø 136 e Orion 2.0 Plus** è stata completamente riprogettata per offrire prestazioni di illuminazione eccellenti. Grazie a un fascio luminoso ottimizzato, garantisce una visibilità superiore in tutte le condizioni di guida, migliorando la sicurezza del veicolo.

Progettata in conformità alle più recenti normative **R149 Amendment 6 (AM6) e R148**, la nuova gamma soddisfa gli standard internazionali più aggiornati, mantenendo anche le precedenti **ECE R112, R87, R7, R6**

Con un **incremento del 67% della potenza luminosa degli abbaglianti**, i nuovi Ø 136 e Orion 2.0 Plus assicurano una maggiore distanza di illuminazione, una migliore visibilità della strada e un livello superiore di sicurezza alla guida.

La gamma **Orion 2.0 Plus** integra tutte le principali funzioni di illuminazione anteriore in un'unica soluzione compatta: **anabbaglianti, abbaglianti, luci di posizione, indicatori di direzione e luci di marcia diurna (DRL)**, offrendo la massima funzionalità, una più semplice integrazione e un design moderno.

*The new range of **Ø136 and Orion 2.0 Plus FULL LED headlamps** has been completely redesigned to deliver outstanding lighting performance. Thanks to an optimized light beam, it ensures superior visibility in all driving conditions, enhancing vehicle safety.*

*Designed in compliance with the latest **R149 Amendment 6 (AM6) and R148** regulations, the new range meets the most up-to-date international standards while also retaining compliance with the previous **ECE R112, R87, R7 and R6** regulations.*

*With a **67% increase in high-beam light output**, the new Ø136 and Orion 2.0 Plus provide greater illumination distance, improved road visibility and enhanced driving safety.*

*The **Orion 2.0 Plus** range integrates all the main front lighting functions into a single compact solution: **low beam, high beam, position light, direction indicator and daytime running light (DRL)**, providing maximum functionality, easier integration and a modern design.*

Ø 136 - 5.3" HALOGEN

Proiettori / Headlamps



Ø 136 - 5.3" HALOGEN

Proiettori / Headlamps

SPECIFICHE TECNICHE

Technical specifications

- Alimentazione: 12V o 24V
- Connettore: SUPERSEAL 4 vie
- Lampada alogena: H4 (12V 60-55W / 24V 70-75W)
- Lampada alogena: T4W (12V 4W / 24V 4W)
- Grado di protezione: IP6K9K
- Temperatura di funzionamento: - 40° C ÷ + 70° C
- Peso: 1,2 Kg
- Omologazione: ECE
- Power supply: 12V or 24V
- Connector: SUPERSEAL 4 pins
- Halogen bulb: H4 (12V 60-55W / 24V 70-75W)
- Halogen bulb: T4W (12V 4W / 24V 4W)
- Sealing degree: IP6K9K
- Operating temperature: - 40° C ÷ + 70° C
- Weight: 1,2 Kg
- Homologation: ECE

Functions		Power	
		12V	24V
	Halogen bulb	55W	70W
	Halogen bulb	60W	75W
	Halogen bulb	4W	4W



Vista posteriore / Rear view



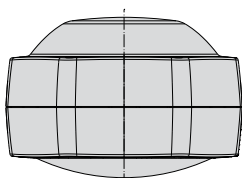
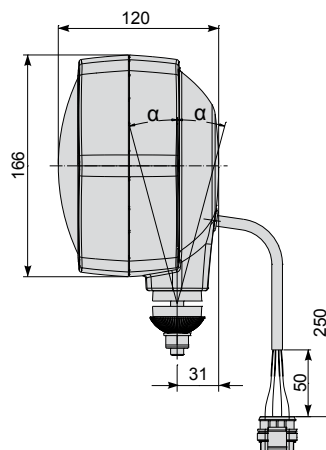
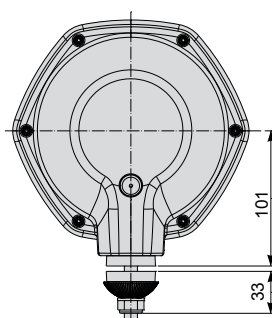
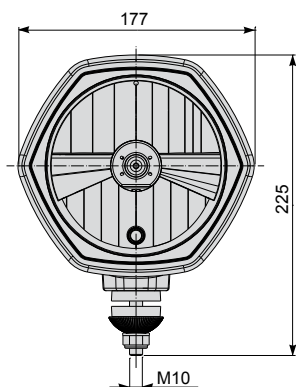
Ø 136 - 5.3" HALOGEN

Fissaggio snodo inferiore / Lower articulated joint fixing



P/N	Q.ty	Power Supply	Hand Drive
1084939 05-2153-0000	1	12V	RHT
1084948 05-2153-0000	1	24V	

Functions		Power	
		12V	24V
	Halogen bulb	55W	70W
	Halogen bulb	60W	75W
	Halogen bulb	4W	4W



SUPERSEAL 4 vie / 4 pins:

Connettore / Connector
P/N COBO **3009203** (XE0800558)
P/N TYCO 282088-1

Connettore controparte
Mating connector
P/N COBO **3009211** (XE0800566)
P/N TYCO 282106-1

OPTIONAL KIT

Connettore controparte
Mating connector
P/N COBO **1028521** (27.0906.5000)



FORATURA DI APPLICAZIONE

Fixing hole

Plate thickness	Plate hole	
	Ø 11	Ø 12
	Angle of adjustment (α)	
3 mm	± 15°	± 15°
4 mm	± 13°	± 15°
5 mm	± 10°	± 15°
6 mm	± 8	± 15°



Ø 136 - 5.3" PLUS *FULL LED*

Proiettori / *Headlamps*



Ø 136 - 5.3" PLUS FULL LED

Proiettori / Headlamps

**Enhanced
High Beam:
+ 67%**

SPECIFICHE TECNICHE

Technical specifications

- Alimentazione: 9 - 32V
 - Connettore: SUPERSEAL 4 vie / DEUTSCH 4 pins
 - Inversione di polarità: protetto
 - Load dump: protetto
 - Surriscaldamento: protetto
 - Temperatura colore: 6000 K
 - Grado di protezione: IP6K9K
 - Temperatura di funzionamento: - 40° C ÷ + 85° C
 - Peso: 2 Kg
 - Omologazione: ECE R112, R87, R7, R6, R149 AM6, R148
 - Compatibilità elettromagnetica (EMC): ECE R10 - CISPR 25 class 3
- Power supply: 9 - 32V
 - Connector: SUPERSEAL 4 pins / DEUTSCH 4 pins
 - Reverse polarity: protected
 - Load dump: protected
 - Overheat: protected
 - Color temperature: 6000 K
 - Sealing degree: IP6K9K
 - Operating temperature: - 40° C ÷ + 85° C
 - Weight: 2 Kg
 - Homologation: ECE R112, R87, R7, R6, R149 AM6, R148
 - Electromagnetic compatibility (EMC): ECE R10 - CISPR 25 class 3

Functions		Power 9 - 32V
	LED	21,5W
	LED	13W
	LED	2W



Vista posteriore / Rear view



Ø 136 - 5.3" PLUS FULL LED

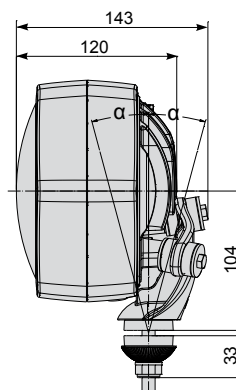
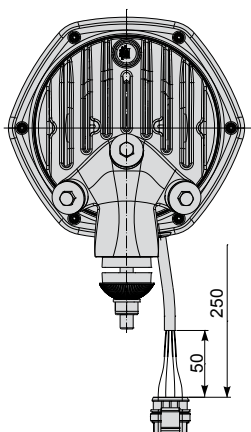
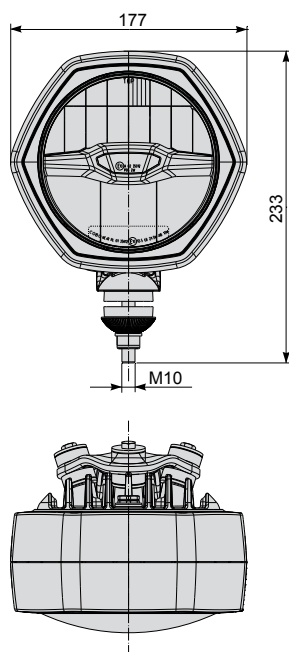
Fissaggio snodo inferiore / Lower articulated joint fixing



P/N of **PLUS** range Homologation:
ECE R112, R87, R7, R6, R149 AM6, R148
Available from January 2027

PLUS range ECE R112, R87, R7, R6 R149 AM6, R148	OLD range ECE R112, R87, R7, R6	Q.ty	Power Supply	Hand Drive
1115004 05-2160-0000	1084957 05-2160-0000	1	9-32V	RHT

Functions	Power 9 - 32V
LED	21,5W
LED	13W
LED	2W



SUPERSEAL 4 vie / 4 pins:

Connettore / Connector
P/N COBO **3009203** (XE0800558)
P/N TYCO 282088-1

Connettore controparte
Mating connector
P/N COBO **3009211** (XE0800566)
P/N TYCO 282106-1

OPTIONAL KIT

Connettore controparte
Mating connector
P/N COBO **1028521** (27.0906.5000)



FORATURA DI APPLICAZIONE

Fixing hole

Plate thickness	Plate hole	
	Ø 11	Ø 12
	Angle of adjustment (α)	
3 mm	± 15°	± 15°
4 mm	± 13°	± 15°
5 mm	± 10°	± 15°
6 mm	± 8°	± 15°



Ø 136 - 5.3" PLUS *FULL LED*

Proiettori / *Headlamps*



Ø 136 - 5.3" PLUS *FULL LED*

Proiettori / *Headlamps*

**Enhanced
High Beam:
+ 67%**

SPECIFICHE TECNICHE

Technical specifications

- Alimentazione: 9 - 32V
 - Connettore: SUPERSEAL 4 vie / DEUTSCH 4 pins
 - Inversione di polarità: protetto
 - Load dump: protetto
 - Surriscaldamento: protetto
 - Temperatura colore: 6000 K
 - Grado di protezione: IP6K9K
 - Temperatura di funzionamento: - 40° C ÷ + 85° C
 - Peso: 1,8 Kg
 - Omologazione: ECE R112, R87, R7, R6, R149 AM6, R148
 - Compatibilità elettromagnetica (EMC): ECE R10 - CISPR 25 class 3
- *Power supply: 9 - 32V*
 - *Connector: SUPERSEAL 4 pins / DEUTSCH 4 pins*
 - *Reverse polarity: protected*
 - *Load dump: protected*
 - *Overheat: protected*
 - *Color temperature: 6000 K*
 - *Sealing degree: IP6K9K*
 - *Operating temperature: - 40° C ÷ + 85° C*
 - *Weight: 1,8 Kg*
 - *Homologation: ECE R112, R87, R7, R6, R149 AM6, R148*
 - *Electromagnetic compatibility (EMC): ECE R10 - CISPR 25 class 3*

Functions		Power 9 - 32V
	LED	21,5W
	LED	13W
	LED	2W



Vista laterale / *Side view*



Vista posteriore / *Rear view*



Ø 136 - 5.3" PLUS FULL LED

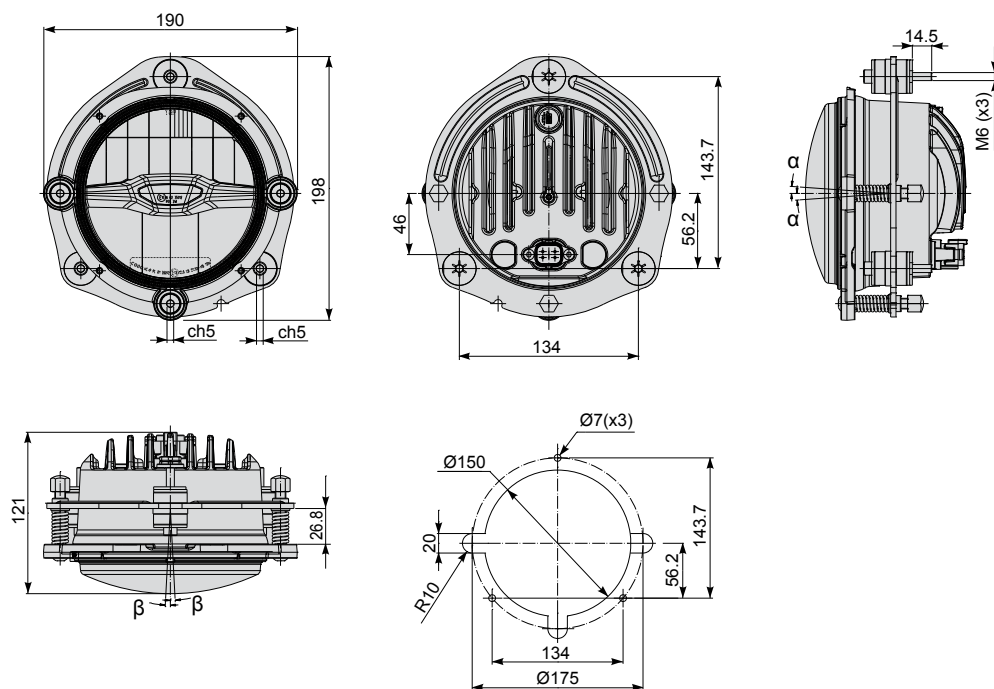
Fissaggio con staffa di regolazione / Adjustment bracket fixing

P/N of **PLUS** range Homologation:
ECE R112, R87, R7, R6, R149 AM6, R148
Available from January 2027



PLUS range ECE R112, R87, R7, R6 R149 AM6, R148	OLD range ECE R112, R87, R7, R6	Q.ty	Power Supply	Hand Drive
1114998 05-2114-0000	1083308 05-2114-0000	1	9-32V	RHT

Functions	Power 9 - 32V
LED	21,5W
LED	13W
LED	2W



DEUTSCH 4 vie / 4 pins:
Connettore / Connector
P/N COBO **2133595** (30.16.11823)
Connettore controparte
Mating connector
P/N COBO **3009670** (XE0802573)
P/N DEUTSCH DT06-4S

OPTIONAL KIT
Connettore controparte
Mating connector
P/N COBO **1028522** (27.0907.0000)



Angle of adjustment

Regolazione verticale Vertical adjustment	α	4°
Regolazione orizzontale Horizontal adjustment	β	3°

Ø 136 - 5.3" PLUS FULL LED

Fissaggio con staffa di regolazione / Adjustment bracket fixing

HEAVY DUTY

Sealing degree: IP6K9K DIN 40050 Part.9

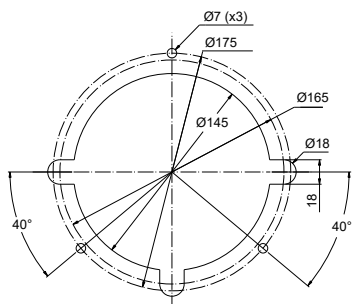
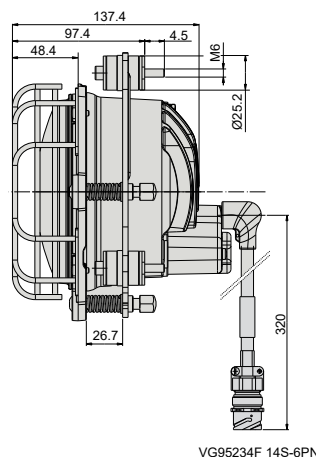
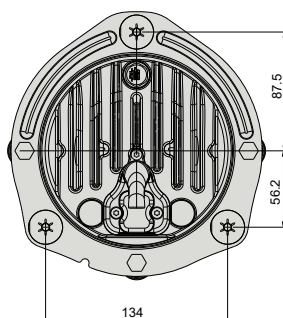
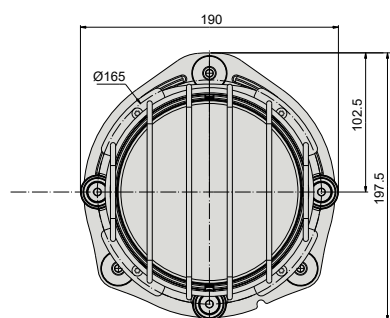
According to regulations: EMC/EMI - MIL - STD - 461 / DEFSTAN 59-411 - ECE R10

P/N of PLUS range Homologation:
ECE R112, R87, R7, R6, R149 AM6, R148
Available from January 2027



PLUS range ECE R112, R87, R7, R6 R149 AM6, R148	OLD range ECE R112, R87, R7, R6	Q.ty	Power Supply	Hand Drive
1115009 OMB2207000	1084041 OMB2207000	1	24V	RHT

Functions	Power 9 - 32V
LED	21,5W
LED	13W
LED	2W



- 3 yellow — C High Beam (13W)
- 2 white — B Low Beam (21.5W)
- 4 blue — A Position (2W)
- 1 black — E Ground
- D —
- F —

Angle of adjustment

Regolazione verticale
Vertical adjustment α 4°

Regolazione orizzontale
Horizontal adjustment β 3°

Ø 136 - 5.3" PLUS FULL LED

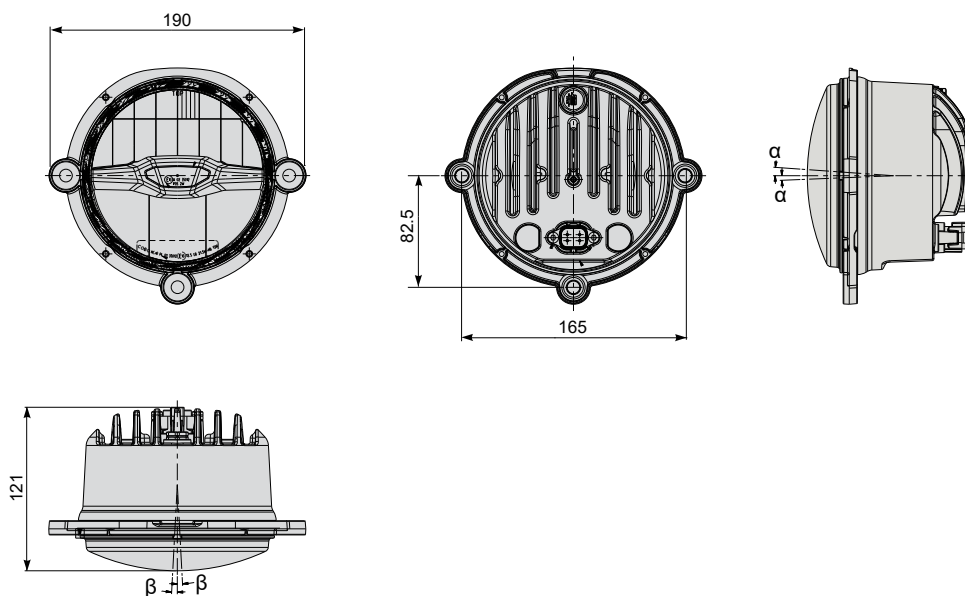
Fissaggio ad incasso / Recessed fixing



P/N of **PLUS** range Homologation:
ECE R112, R87, R7, R6, R149 AM6, R148
Available from January 2027

PLUS range ECE R112, R87, R7, R6 R149 AM6, R148	OLD range ECE R112, R87, R7, R6	Q.ty	Power Supply	Hand Drive
1115007 05-2292-0000	1109863 05-2292-0000	1	9-32V	RHT
1115008 05-2312-0000	1114339 05-2312-0000	1	9-32V	LHT

Functions	Power 9 - 32V
 LED	21,5W
 LED	13W
 LED	2W



DEUTSCH 4 vie / 4 pins:
Connettore / Connector
P/N COBO **2133595** (30.16.11823)
Connettore controparte
Mating connector
P/N COBO **3009670** (XE0802573)
P/N DEUTSCH DT06-4S

OPTIONAL KIT
Connettore controparte
Mating connector
P/N COBO **1028522** (27.0907.0000)



Ø 136 - 5.3" PLUS FULL LED

Fissaggio a staffa con correttore d'assetto elettrico (attuatore posizionato in alto)
Bracket fixing with electric trimming tab (actuator top positioned)

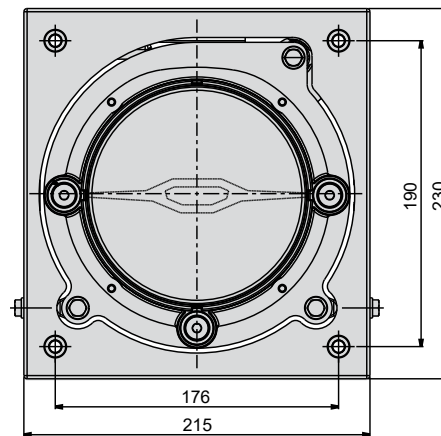
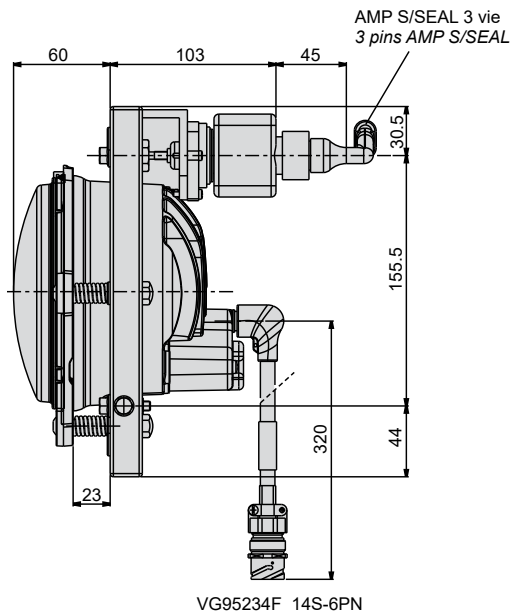
According to regulations: EMC/EMI - MIL - STD - 461 / DEFSTAN 59-411 - ECE R10



P/N of PLUS range Homologation:
ECE R112, R87, R7, R6, R149 AM6, R148
Available from January 2027

PLUS range ECE R112, R87, R7, R6 R149 AM6, R148	OLD range ECE R112, R87, R7, R6	Q.ty	Power Supply	Hand Drive
1115097 0MB2521000	1112747 0MB2521000	1	24V	RHT

Functions	Power 9 - 32V
LED	21,5W
LED	13W
LED	2W



ORION 2.0 *HYBRID*

Proiettori / *Headlamps*



ORION 2.0 HYBRID

Proiettori / Headlamps

SPECIFICHE TECNICHE

Technical specifications

- Alimentazione: 12V o 24V
- Connettore: DEUTSCH 6 vie
- Lampada: H4 (12V 60-55W / 24V 70-75W)
- Inversione di polarità: protetto
- Load dump: protetto
- Surriscaldamento: protetto
- Temperatura colore: 6000 K
- Grado di protezione: IP6K9K
- Temperatura di funzionamento: - 40° C ÷ + 70° C
- Peso: 1,6 Kg
- Omologazione: ECE
- Compatibilità elettromagnetica (EMC): ECE R10 - CISPR 25 class 3

- Power supply: 12V or 24V
- Connector: DEUTSCH 6 pins
- Bulb: H4 (12V 60-55W / 24V 70-75W)
- Reverse polarity: protected
- Load dump: protected
- Overheat: protected
- Color temperature: 6000 K
- Sealing degree: IP6K9K
- Operating temperature: - 40° C ÷ + 70° C
- Weight: 1,6 Kg
- Homologation: ECE
- Electromagnetic compatibility (EMC): ECE R10 - CISPR 25 class 3



Vista laterale / Lateral view



Functions		Power	
		12V	24V
	Halogen	55W	70W
	Halogen	60W	75W
	LED	0,8W	1,3W
D.R.L.	LED	6,2W	6,4W
	LED	6,2W	7,2W

Vista posteriore / Rear view



DEUTSCH 6 vie / 6 pins:
Connettore / Connector
P/N COBO **3035543** (XE0806776)
Connettore controparte
Mating connector
P/N COBO **1005320** (XE0802582)

OPTIONAL KIT

Connettore controparte
Mating connector
P/N COBO **1028490** (27.0862.0000)



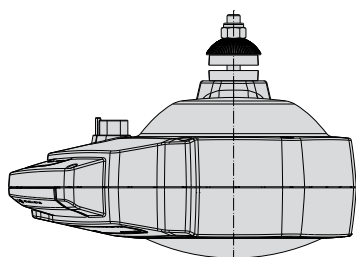
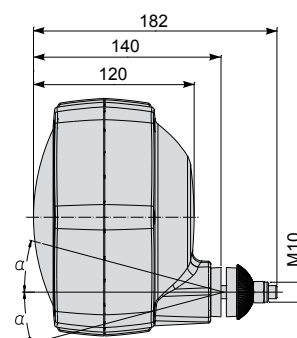
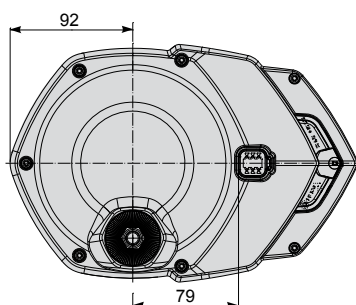
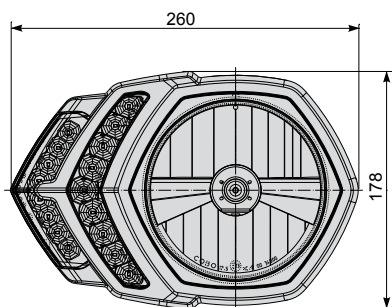
ORION 2.0 HYBRID

Fissaggio con snodo posteriore / *Rear articulated joint fixing*



Montaggio ORIZZONTALE - *HORIZONTAL Mounting*

P/N	Q.ty	Power Supply	Projector group	Hand Drive
1078609 05.2082.0000	1	12V	RH	RHT
1078616 05.2083.0000	1	12V	LH	
1078639 05.2082.0000	1	24V	RH	
1078640 05.2083.0000	1	24V	LH	
1078625 05.2093.0000	1	12V	RH	LHT
1078626 05.2094.0000	1	12V	LH	



FORATURA DI APPLICAZIONE

Fixing hole

MONTAGGIO ORIZZONTALE <i>Horizontal Mounting</i>	
GRUPPO DX <i>RH Group</i>	GRUPPO SX <i>LH Group</i>

Plate thickness	Plate hole	
	Ø 11	Ø 12
	Angle of adjustment (α)	
3 mm	$\pm 15^\circ$	$\pm 15^\circ$
4 mm	$\pm 13^\circ$	$\pm 15^\circ$
5 mm	$\pm 10^\circ$	$\pm 15^\circ$
6 mm	$\pm 8^\circ$	$\pm 15^\circ$

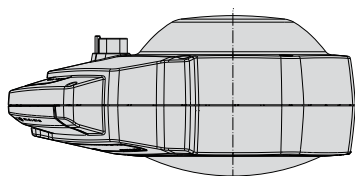
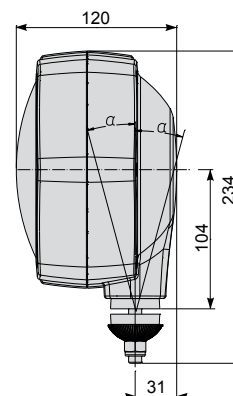
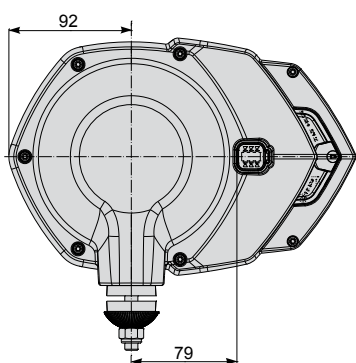
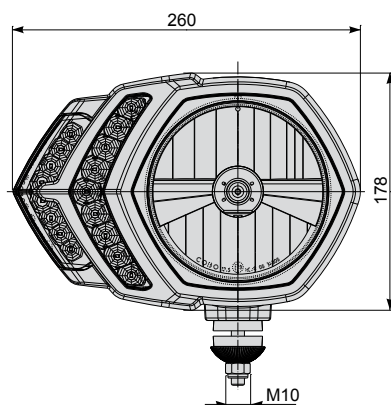
ORION 2.0 HYBRID

Fissaggio con snodo inferiore / Lower articulated joint fixing



Montaggio ORIZZONTALE - HORIZONTAL Mounting

P/N	Q.ty	Power Supply	Projector group	Hand Drive
1078620 05.2091.0000	1	12V	RH	RHT
1078623 05.2092.0000	1	12V	LH	
1078641 05.2091.0000	1	24V	RH	
1078642 05.2092.0000	1	24V	LH	
1078627 05.2095.0000	1	12V	RH	LHT
1078628 05.2096.0000	1	12V	LH	



FORATURA DI APPLICAZIONE

Fixing hole

MONTAGGIO ORIZZONTALE Horizontal Mounting	
GRUPPO DX RH Group	GRUPPO SX LH Group

Plate thickness	Plate hole	
	Ø 11	Ø 12
	Angle of adjustment (α)	
3 mm	± 15°	± 15°
4 mm	± 13°	± 15°
5 mm	± 10°	± 15°
6 mm	± 8	± 15°

ORION 2.0 PLUS *FULL LED*

Proiettori / *Headlamps*



ORION 2.0 PLUS *FULL LED*

Proiettori / Headlamps

**Enhanced
High Beam:
+ 67%**

SPECIFICHE TECNICHE

Technical specifications

- Alimentazione: 9 - 32V
- Connettore: DEUTSCH 6 vie
- Inversione di polarità: protetto
- Load dump: protetto
- Surriscaldamento: protetto
- Temperatura colore: 6000 K
- Grado di protezione: IP6K9K
- Temperatura di funzionamento: - 40° C ÷ + 85° C
- Peso: 2,8 Kg
- Omologazione: ECE R112, R87, R7, R6, R149 AM6, R148
- Compatibilità elettromagnetica (EMC): ECE R10 - CISPR 25 class 3

- Power supply: 9 - 32V
- Connector: DEUTSCH 6 pins
- Reverse polarity: protected
- Load dump: protected
- Overheat: protected
- Color temperature: 6000 K
- Sealing degree: IP6K9K
- Operating temperature: - 40° C ÷ + 85° C
- Weight: 2,8 Kg
- Homologation: ECE R112, R87, R7, R6, R149 AM6, R148
- Electromagnetic compatibility (EMC): ECE R10 - CISPR 25 class 3



Vista laterale / Lateral view



Functions		Power 9 - 32V
	LED	21,5W
	LED	13W
	LED	1,3W
D.R.L.	LED	6,4W
	LED	7,2W

Vista posteriore / Rear view



DEUTSCH 6 vie / 6 pins:
Connettore / Connector
P/N COBO **3035543** (XE0806776)
Connettore controparte
Mating connector
P/N COBO **1005320** (XE0802582)

OPTIONAL KIT

Connettore controparte
Mating connector
P/N COBO **1028490** (27.0862.0000)



ORION 2.0 PLUS *FULL LED*

Fissaggio con snodo posteriore / *Rear articulated joint fixing*



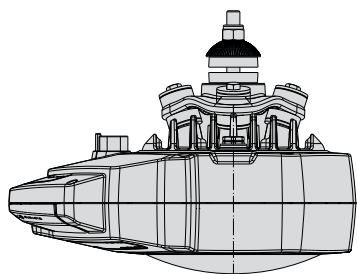
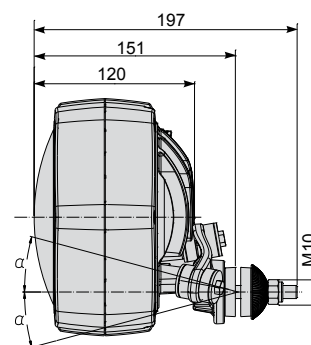
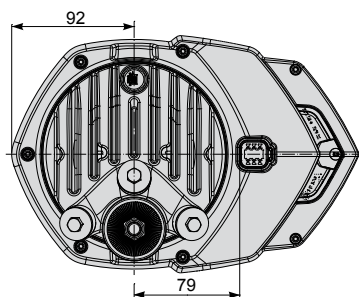
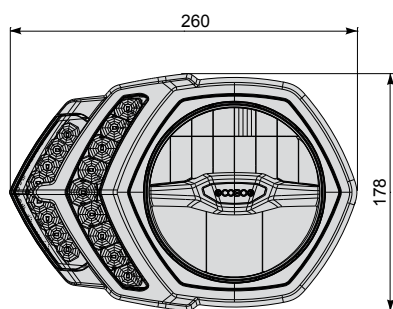
P/N of **PLUS** range Homologation:
ECE R112, R87, R7, R6, R149 AM6, R148
Available from January 2027

Montaggio ORIZZONTALE - *HORIZONTAL Mounting*

PLUS range ECE R112, R87, R7, R6 R149 AM6, R148	OLD range ECE R112, R87, R7, R6	Q.ty	Power Supply	Projector group	Hand Drive
1114996 05-2084-0000	1080920 05-2084-0000	1	9-32V	RH	RHT
1114997 05-2085-0000	1080921 05-2085-0000	1	9-32V	LH	

Montaggio VERTICALE - *VERTICAL Mounting*

PLUS range ECE R112, R87, R7, R6 R149 AM6, R148	OLD range ECE R112, R87, R7, R6	Q.ty	Power Supply	Projector group	Hand Drive
1115006 05-2251-0000	1100448 05-2251-0000	1	9-32V	RH - LH	RHT



MONTAGGIO VERTICALE <i>Vertical Mounting</i>
GRUPPO DX e SX <i>RH and LH Group</i>

MONTAGGIO ORIZZONTALE <i>Horizontal Mounting</i>	
GRUPPO DX <i>RH Group</i>	GRUPPO SX <i>LH Group</i>

FORATURA DI APPLICAZIONE

Fixing hole

Plate thickness	Plate hole	
	Ø 11	Ø 12
	Angle of adjustment (α)	
3 mm	$\pm 15^\circ$	$\pm 15^\circ$
4 mm	$\pm 13^\circ$	$\pm 15^\circ$
5 mm	$\pm 10^\circ$	$\pm 15^\circ$
6 mm	± 8	$\pm 15^\circ$

ORION 2.0 PLUS *FULL LED*

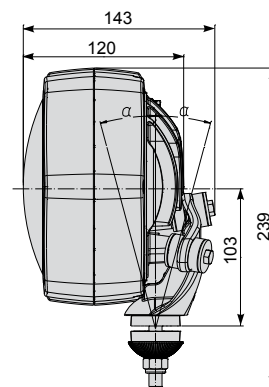
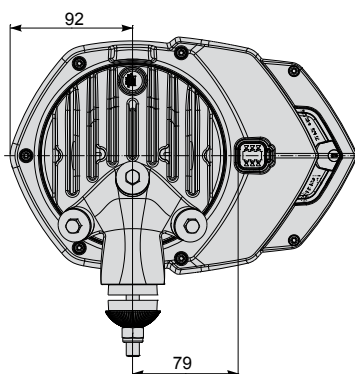
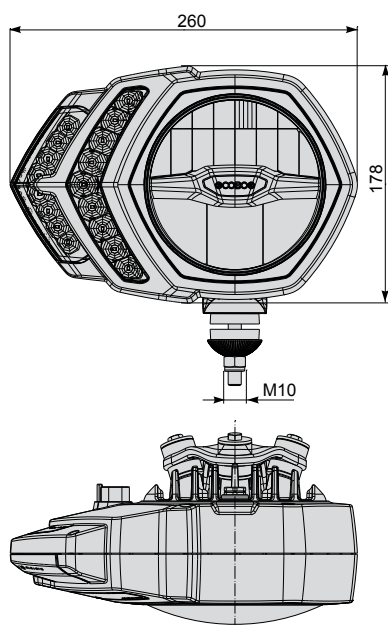
Fissaggio con snodo inferiore / *Lower articulated joint fixing*



P/N of PLUS range Homologation:
ECE R112, R87, R7, R6, R149 AM6, R148
Available from January 2027

Montaggio ORIZZONTALE - *HORIZONTAL Installation*

PLUS range ECE R112, R87, R7, R6 R149 AM6, R148	OLD range ECE R112, R87, R7, R6	Q.ty	Power Supply	Projector group	Hand Drive
1114999 05-2120-0000	1080927 05-2120-0000	1	9-32V	RH	RHT
1115000 05-2121-0000	1080928 05-2121-0000	1	9-32V	LH	
1115001 05-2122-0000	1086995 05-2122-0000	1	9-32V	RH	LHT
1115002 05-2123-0000	1086996 05-2123-0000	1	9-32V	LH	



FORATURA DI APPLICAZIONE

Fixing hole

MONTAGGIO ORIZZONTALE <i>Horizontal Mounting</i>	
GRUPPO DX <i>RH Group</i>	GRUPPO SX <i>LH Group</i>

Plate thickness	Plate hole	
	Ø 11	Ø 12
	Angle of adjustment (α)	
3 mm	$\pm 15^\circ$	$\pm 15^\circ$
4 mm	$\pm 13^\circ$	$\pm 15^\circ$
5 mm	$\pm 10^\circ$	$\pm 15^\circ$
6 mm	± 8	$\pm 15^\circ$



D.R.L. / Position / Direction Lamps *LED*

Modulo / Module

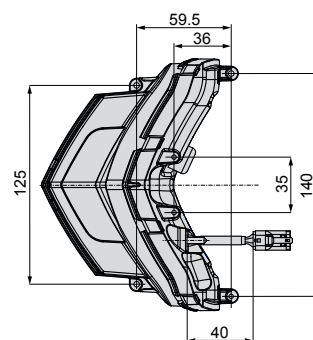
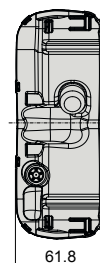
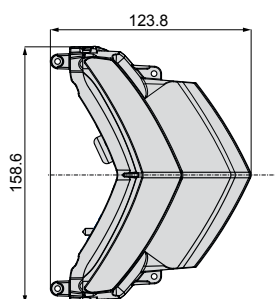
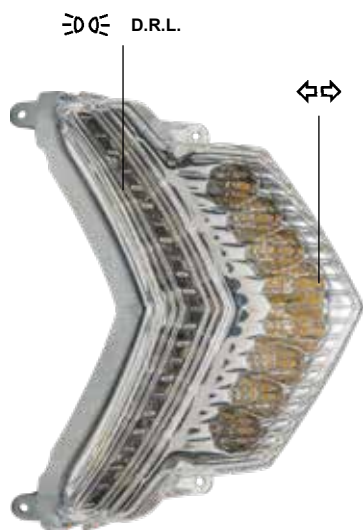
SPECIFICHE TECNICHE

Technical specifications

- Alimentazione:
9 - 32V
12V
- Inversione di polarità: protetto
- Load dump: protetto
- Surriscaldamento: protetto
- Temperatura colore: 6000 K
- Grado di protezione: IP6K9K
- Temperatura di funzionamento: - 40° C ÷ + 85° C
- Peso: 260 g
- Omologazione: ECE
- Compatibilità elettromagnetica (EMC): ECE R10 - CISPR 25 class 3

- Power supply:
9 - 32V
12V
- Reverse polarity: protected
- Load dump: protected
- Overheat: protected
- Color temperature: 6000 K
- Sealing degree: IP6K9K
- Operating temperature: - 40° C ÷ + 85° C
- Weight: 260 g
- Homologation: ECE
- Electromagnetic compatibility (EMC): ECE R10 - CISPR 25 class 3

P/N
2124349
05.2082.2000



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