

Gold series

LED beacon for or industrial and safety vehicles.

European approval	ECE R10 - ECE R65
LED colour	●
Input voltage	12/24 VDC
Power consumption	0.70 A @ 12 V
Mounting	Fixed / magnetic / FLX
Dimensions	Ø146 x 121 mm F Ø146 x 141 mm M



400 LED series

LED beacon for or industrial and safety vehicles.
Available blue version for law enforcement vehicles.
Available version ICAO certified.



European approval	ECE R65
LED colour	●
Input voltage	12/24 VDC
Power consumption	0.72 A @ 12 V
Mounting	Fixed / magnetic / FLX
Dimensions	Ø140 x 152 mm F Ø140 x 165 mm M



Gold series

TECHNICAL FEATURES



Description

LED beacon for industrial and safety vehicles.

OPTICAL FEATURES

European Compliance	ECE R65, R10
Light Source	LED
Optic	360°
Colour	Amber
Functioning mode	Flashing (135 Double flashes per minute)

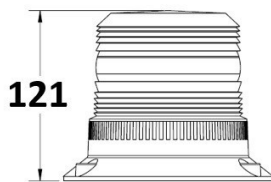
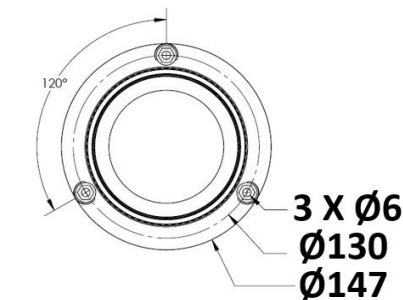
ELECTRICAL FEATURES

Power Supply	12 ÷ 24 Vdc (10 ÷ 30 Vdc)
Current consumption (@ 12 Vdc)	1.85 A
Power consumption (@ 12 Vdc)	23 W
Insulation class	Class III

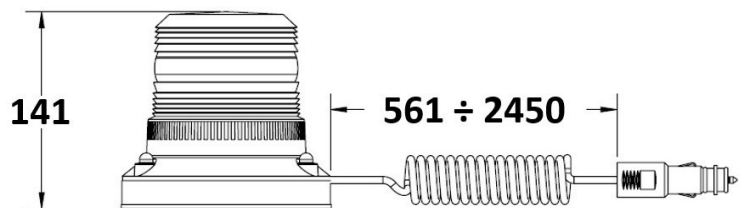
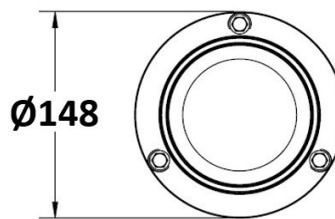
MECHANICAL FEATURES

Dimensions	Ø 147 x 121 mm	Ø 148 x 141 mm
Lens material	Polycarbonate	
Base material	ASA	
Weight	0.4 Kg	0.9 Kg
IP Protection Degree	IP65	
Operating Temperature	-30°C ÷ +50°C	
Fixing	Fixed	Magnetic

Permanente - Fixed



Magnetico - Magnetic



Rev. 3.0

18/09/2023

Approved TEC

Approved AQ

400 LED series

TECHNICAL FEATURES



Description

LED beacon for industrial and safety vehicles. Available version ICAO Certified

OPTICAL FEATURES

European Compliance	ECE R65, R10		
Light Source	LED		
Optic	360°		
Colour	Amber or Blue		
Flashing mode	15 selectable modes + cruise light	Flashing (125 flashes per minute)	Flashing (125 flashes per minute)

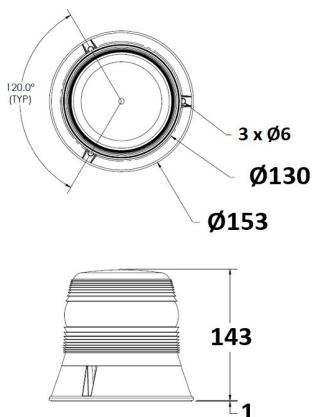
ELECTRICAL FEATURES

Power Supply	12 ÷ 24 Vdc (10 ÷ 30 Vdc)		
Current consumption	2 A @ 12 Vdc		
Power consumption	24 W @ 12 Vdc		
Insulation class	Class III		

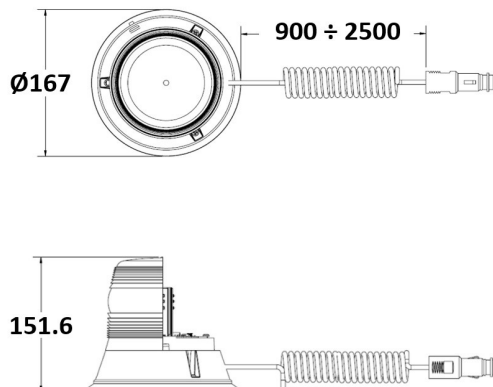
MECHANICAL FEATURES

Dimensions	Ø 153 x 143 mm	Ø 167 x 151.6 mm	Ø 134 x 208 mm
Lens material	Polycarbonate		
Base material	Polycarbonate	ABS	ABS
Weight	0.6 Kg	1 Kg	0.8 Kg
IP Protection Degree	IP65		
Operating Temperature	-30°C ÷ +50°C		
Fixing	Fixed	Magnetic	Flx

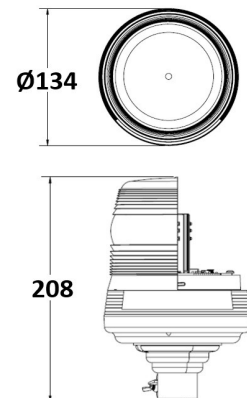
Permanente - Fixed



Magnetico - Magnetic



FLX



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5100 series

DA RIVEDERE IN TUTTE LE LINGUE

High Intensity LED mini bar

with 8 reflector modules.

17 selectable flash patterns.

European approval	ECE R65
Colours	●
Input voltage	12/24 VDC
Average power consumption	5.1 A
Mounting	Fixed or magnetic
Dimensions	381 x 79 x 229 mm



LED light mini bar

with minimum aerodynamic impact.

Colours	●
Input voltage	12 VDC 24 VDC
Power consumption @12V	3 A
Mounting	Fixed or magnetic
Dimensions	400 x 145 x 210 mm

Blaze LED



5100 LED series

TECHNICAL FEATURES



Description

Low profile LED beacon for industrial and safety vehicles.

OPTICAL FEATURES

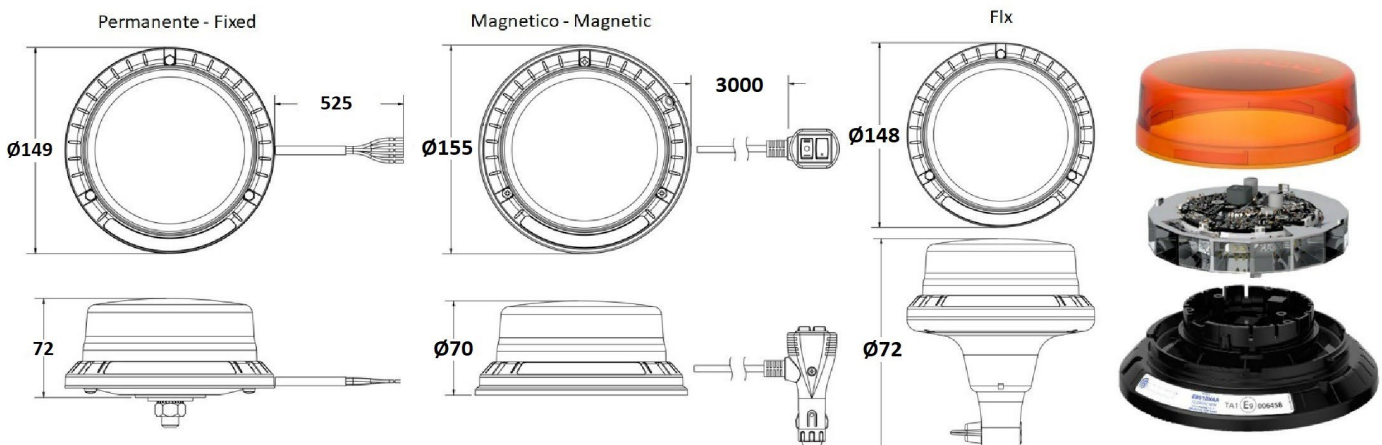
European Compliance	ECE R65, R10		
Light Source	LED		
Optic	360°		
Colour	Amber		
Flashing mode	12 selectable modes + cruise light	12 selectable modes	12 selectable modes

ELECTRICAL FEATURES

Power Supply	12÷24 Vdc (10÷30 Vdc)		
Current consumption	5 A @ 12 Vdc		
Power consumption	60 W @ 12 Vdc		
Insulation class	Class III		

MECHANICAL FEATURES

Dimensions	Ø 149 mm x 72 mm	Ø 155 mm x 70 mm	Ø 148 mm x 172 mm
Materials	Polycarbonate (Lens); aluminium (Base)		
Weight	0.75 Kg	0.88 Kg	0.72 Kg
IP Protection Degree	IP69K		
Operating Temperature	-30°C ÷ +50°C		
Fixing	Fixed	Magnetic	Flx



Rev. 3.0
19/09/2023

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Approved AQ