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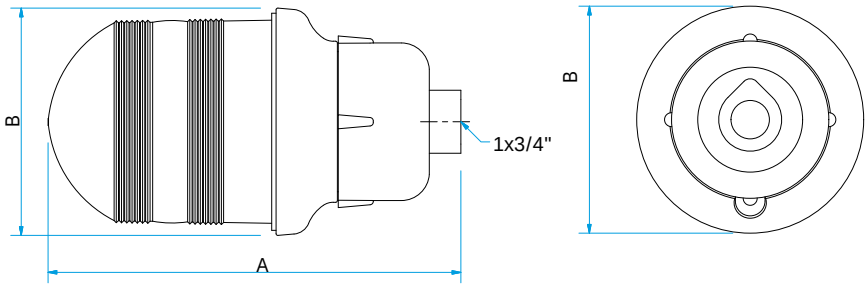
Armatura per segnalazioni ostacoli

OL-LP // *OL-LP obstruction lighting fixture*





OL-LP Le armature illuminanti serie OL-LP sono particolarmente adatte ad essere impiegate su torri e/o ciminiere ed alti fabbricati come segnalazioni ostacoli. Sono altresì utilizzate in impianti off-shore in versione acciaio inox AISI 316L. La calotta di Fresnel viene fornita in cinque differenti colorazioni: rosso, verde, arancio, trasparente, blu.

OL-LP The OL-LP serie of lighting f˙ tures are used to signal obstructions and are particularly suitable for use on towers or chimneys and high buildings. The stainless steel AISI 316L model is also used in off-shore plants. The Fresnel cover comes in five different colors: red, green, orange, transparent, blue.

OL-LP50 lega di alluminio *aluminum alloy*

articoli//*items*

QUOTE IN MM // *DIMENSIONS IN MILLIMETERS*

ITEM CODE	DIMENSION A MM	DIMENSION B MM	WEIGHT KG	LAMP HOLDER	LAMPS			
					LAMP TYPE	WATT OR JOULE	CLASS TA: +40°C	MAX SURFACE TEMPERATURE
OL-LP-50-AL OL-LP-50-SS	240	135	1,50 3,00 [1]	E27	FL*	20 W	T4	T 135°C
					HAL	100 W	T3	T 200°C
					LED*	9 W	T6	T 85°C
					LED*	17 W	T5	T 100°C
					MF*	6 J	T6	T 85°C
					MF*	18 J	T6	T 85°C

Key: * special TA +60°C // FL = fluorescent // HAL = halogen // LED = with Led // MF = miniflash xenon

[1] OLP 50 IN ACCIAIO INOX BODY IN STAINLESS STEEL

Accessori su richiesta//*accessories on request*

> Differenti colori // *Different housing colors available*

> Colori disponibili per la lente di Fresnel: rosso, blu, verde, arancione, trasparente // *Colors available for Fresnel lens: red, blue, green, orange, transparent*

> Lampada a Led, alogena, fluorescente, stroboscopica // *Led lamp, halogen lamp, fluorescent lamp, miniflash xenon*

> Pressacavo // *Cable gland*

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certificazioni//*certification data*

CLASSIFICATION	GROUP II	CATEGORY 2G
INSTALLATION	ZONE 1 – ZONE 2 (GAS)	
MARKING	CE Ex II 2G Ex d IIC T3/T6 Gb T 200°C/85°C IP65	
CERTIFICATION	ATEX INERIS 01 ATEX 0072X	
STANDARDS	EN 60079-0 EN 60079-1 AND EUROPEAN DIRECTIVE 34/14/UE : 2014	
CLASS TEMPERATURE	SEE SELECTION CHART	
AMBIENT TEMPERATURE	STANDARD -20°C +40°C	SPECIAL -20°C +60°C WITH LED LAMP, FLUORESCENT LAMP, MINIFLASH XENON
DEGREE OF PROTECTION	IP65	

caratteristiche elettriche//*electrical features*

POWER SUPPLY	12-24-48-110-230V
FREQUENCY	50/60 Hz
LAMP HOLDER	E27
CONNECTION	DIRECT TO LAMP HOLDER

caratteristiche meccaniche//*mechanical features*

BODY AND COVER	LOW COOPER CONTENT ALUMINUM ALLOY
GLOBE	SHOCK AND TEMPERATURE RESISTANT BOROSILICATE GLASS
FRESNEL LENS	POLYCARBONATE SHOCK AND UV RESISTANT
GASKET	SILICONE ACID/HYDROCARBON RESISTANT
BOLT AND SCREWS	ST. ST. A2
ENTRY	DIRECT 3/4”
ENTRIES	3/4” 7/1 – NPT – M25 X 1,5 THREADED
HOUSING FINISH	EPOXY COATING STANDARD RAL 7000 (GREY) OR RAL 3000 (RED) ON REQUEST

OL-LP50
lega di alluminio
aluminum alloy

caratteristiche meccaniche//*mechanical features*

BODY AND COVER	STAINLESS STEEL 316L
GLOBE	SHOCK AND TEMPERATURE RESISTANT BOROSILICATE GLASS
FRESNEL LENS	POLYCARBONATE SHOCK AND UV RESISTANT
GASKET	SILICONE ACID/HYDROCARBON RESISTANT
BOLT AND SCREWS	ST. ST. A4
ENTRY	DIRECT 3/4”
ENTRIES	3/4” 7/1 – NPT – M25 X 1,5 THREADED
HOUSING FINISH	SANDBLAST FINISH

OL-LP50
acciaio inox
stainless steel

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