

ARMATURE PER LAMPADE SERIE "EV" - LIGHTING FIXTURES SERIES "EV"

Per lampade ad incandescenza, alogene, led, fluorescenti, miscelata
For incandescent, halogen, led, energy saving, mixed lamps

MODO DI PROTEZIONE - PROTECTION MODE:
 II 2GD Ex d IIC T3/T6 Ex tD A21 IP65 T200°C/85°C (Amb.temperature -20°C to +40°C)

CERTIFICATO - CERTIFICATE: ATEX

MATERIALI: Corpo in alluminio. Globo in vetro temperato. Dadi e viti in acciaio inossidabile.

FILETTATURE: GAS EN 10226-2 (ISO 7/1) 5. Altre a richiesta

VERNICIATURA STANDARD: Epossidica color grigio RAL 7037

NOTE: Le armature per lampade sono fornite con una gabbia di protezione in acciaio inossidabile. Il riflettore è fornito solo su richiesta, è realizzato in alluminio.

MATERIALS: Body in aluminium. Globe in high resistant glass. Bolts and screws: in stainless steel.

THREADS: GAS EN 10226-2 (ISO 7/1) . Other on request

STANDARD PAINTING: Grey epoxy RAL 7037

NOTE: Lighting fixture equipped with a protection guard in stainless steel. The reflector are supplied on request and not assembled on the fixture. Reflector in aluminium.



POTENZE STANDARD - STANDARD POWERS

Tipo / Type	LAMPADE - LAMP					Portalampada in porcellana Porcelain Lamp holder	Riflettore Reflector
	Incandesc. Incandescent	Alogene Halogeni	Fluorescenti compatte Fluor.energy saving	LED	Luce miscelata Mixed lamps		
EV..50	100 W	100 W	15 W	9 W		E27	REV50
EV..100	150 W	150 W	25 W			E27	REV100
EV..200	200 W	200 W	35 W		160 W	E28	REV200
EV..300	500 W		85W		250 W	E40	REV300

*Lampade non fornite / Lamps not supplied

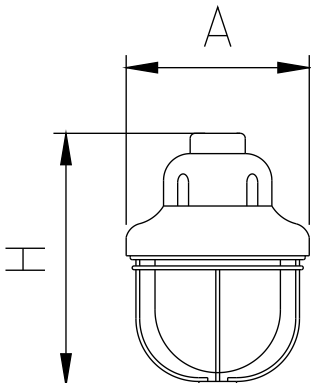
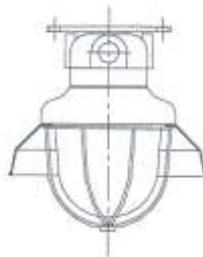
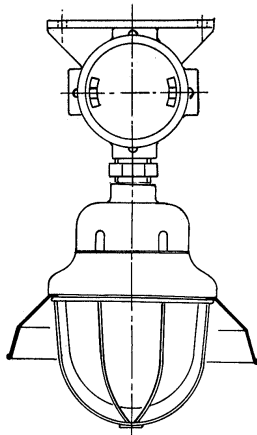
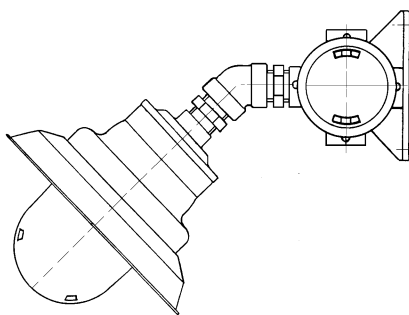
ARMATURE PER LAMPADE SERIE "EV" - LIGHTING FIXTURES SERIES "EV"

Per lampade ad incandescenza, alogene, led, fluorescenti, miscelata
For incandescent, halogen, led, energy saving, mixed lamps

APPLICAZIONI - APPLICATIONS

- EVA ... A sospensione con tubo o su palo (vedi pag.4.20). N° 1 imbocco $\varnothing 3/4"$
Pole or tige suspension mounting. N° 1 hole $\varnothing 3/4"$
- EVC ... A soffitto. Scatola con 2/4 imbocchi $\varnothing 3/4"$ piedini di fissaggio
Ceiling mounting. Box with 2/4 holes $\varnothing 3/4"$ and lugs for fixing.
- EVD ... A sospensione con gancio. Scatola con 2 imbocchi $\varnothing 3/4"$.
Ring suspension mounting. Box with 2 hole $\varnothing 3/4"$.
- EVJ ... A parete. Braccio a 45° completa di scatola con 2 imbocchi $\varnothing 3/4"$
Wall mounting. Bracket at 45° complete of box with 2 holes $\varnothing 3/4"$ and lugs for fixing.



EVA..				EVC50		EVC100/200	
							
TIPO TYPE		Dimensioni Dimensions					
EV..50		A=134 mm H=194 mm					
EV..100		A=152 mm H=240 mm					
EV..200		A=178 mm H=275 mm					
EV..300		A=197 mm H=358 mm		EVJ.. 			

LAMPADE PORTATILI SERIE "EV../EVP" - HAND LAMP SERIES "EV../EVP"

MODO DI PROTEZIONE - PROTECTION MODE:

II 2GD Ex d IIC T3/T6 Ex tD A21 IP65 T200°C/85°C (Amb.temperature -20°C to +40°C)

CERTIFICATO - CERTIFICATE: ATEX

MATERIALI: Corpo: fusione di lega leggera. Globo: vetro Pyrex. Dadi e viti in acciaio inossidabile.

FILETTATURE: GAS EN 10226-2 (ISO 7/1) . Altre a richiesta

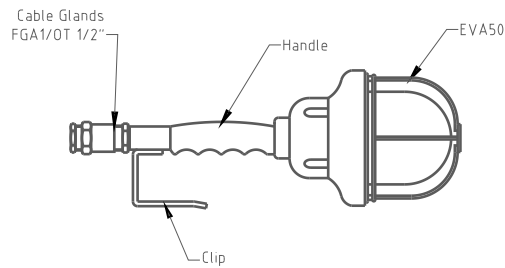
VERNICIATURA STANDARD: Epossidica color grigio RAL 7037

MATERIALS: Body: light alloy casting Globe: high resistant glass Pyrex. Bolts and screws: stainless steel

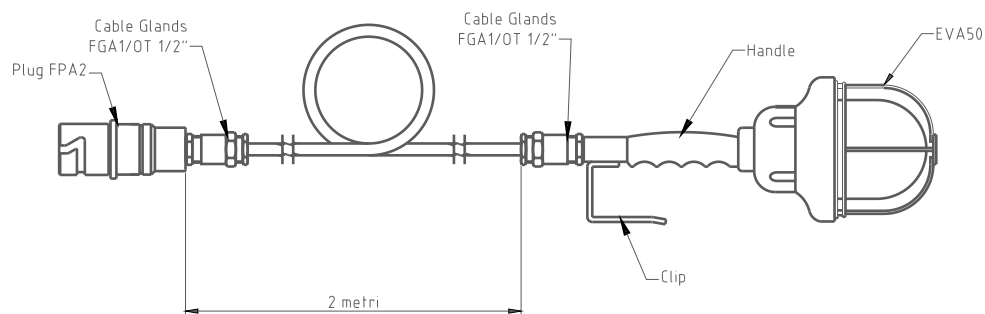
THREADS: GAS EN 10226-2 (ISO 7/1) . Other on request

STANDARD PAINTING: Grey epoxy RAL 7037

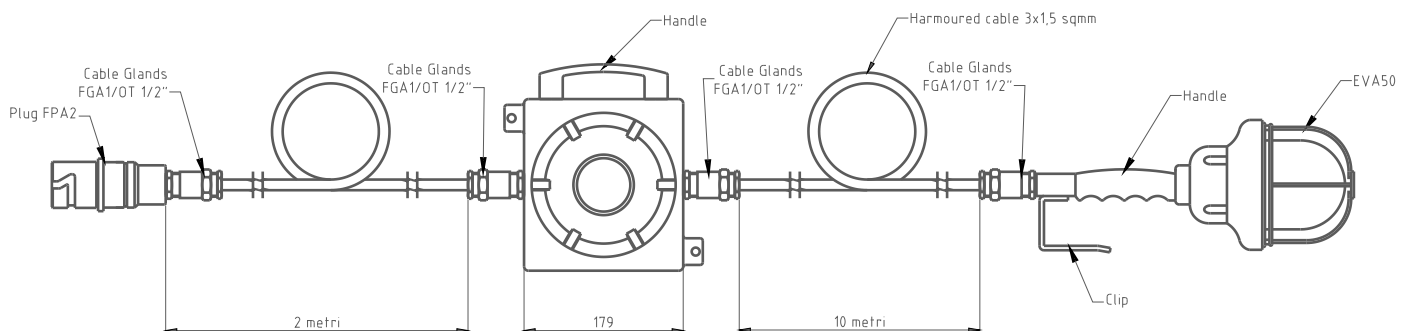
ESECUZIONE STANDARD / STANDARD EXECUTION



ESECUZIONE CON CAVO / EXECUTION WITH CABLE



ESECUZIONE CON TRASFORMATORE / EXECUTION WITH TRANSFORMER



ARMATURE PER SEGNALAZIONE OSTACOLI SERIE "LP" e "EV-50" SIGNALLING OBSTACLES LIGHTING FIXTURES SERIES "LP" AND "EV-50"

MODO DI PROTEZIONE - PROTECTION MODE:
II 2GD Ex d IIC T3/T6 Ex tD A21 IP65 T200°C/85°C (Amb.temperature -20°C to +40°)

CERTIFICATO - CERTIFICATE: ATEX

Le armature illuminanti di questa serie sono particolarmente indicate per segnalazione ostacoli su torri, fabbricati, ecc., quale segnalazione per aerei

Sono dotate di diffusore colorato rosso con lenti di Fresnel.

La serie LP è fornita di lampada ad incandescenza, la serie EV-50 con lampada tipo flash.

VERNICIATURA: esterna epossidica RAL 7000

The lighting fixtures of this series are particularly suitable for signalling obstacles or for mounting on towers, factories, etc., as a signal for air navigation.

They are provided of red coloured diffuser with Fresnel lens.

The lighting fixtures series "LP" are equipped with incandescent lamp, the series "EV-50" with flashing lamp.

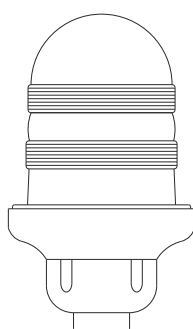
PAINTING: External epoxy RAL 7000

CODICE - CODE	Potenza Massima - Max power	Voltaggio - Voltage
LP 50	100 W	12 ÷ 240 V
LP 100	2 x 100 W	12 ÷ 240 V
EV-50	4,5 W / 6 joule	12 ÷ 240 V

EV - 50
MINIFLASH



LP 50



LP 100

