

LED LIGHTING

EV LED.. Series - Spotlight - Copper free aluminium

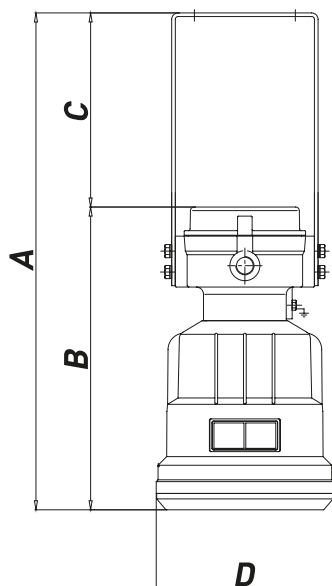


- Spotlights are ideally suited for applications where high luminous performances are required without causing neither dazzling nor light pollution.
- Manufactured in copper-free aluminium and suitable for LED lamp

TECHNICAL FEATURES

| | |
|-------------------------------------|--|
| Material | Copper-free aluminium |
| IP rating | IP66 |
| Ambient temperature range | -52°C to +60°C |
| Approvals | ATEX: INERIS 01ATEX0019X - IECEX: INE 15.0031X EAC: RU C-IT.BH02.B.00616/20 - ECAS: 21-04-10282 E21-04-021858 |
| Marking | II 2 GD Ex de IIC T(**) Gb Ex tb IIIC T(**) Db IP66 ** T5/T100°C, T4/T135°C |
| Gaskets | O-ring made of Nitrile Rubber (NBR) |
| Surface treatment | Polyurethane painting cycle - Blue RAL5014 (other colour available upon request) |
| Entries | N° 2 entries M25x1,5 (plugs and cable glands excluded) |
| Included accessories | AISI304 Stainless steel external hardware and screws |
| Lamps | Included |
| Rated operation voltage (UE) | 110/240 V |
| Frequency | 50/60 Hz |
| Photometric light curves | |

Dimensions LED EV



LED EV.. Spot lights

| TYPE | CODE | LAMP [W] | WEIGHT [Kg] | TEMP. CLASS | DIMENSIONS [mm] | | | | VOLTAGE |
|---------------|---------------|----------|-------------|-------------|-----------------|-----|-----|-----|----------|
| | | | | | A | B | C | D | |
| EVDE-3/LED 18 | A0303618D0001 | 18 | 6.00 | T4* | 547 | 333 | 214 | 195 | 110-24 V |

* In case of maximum ambient temperature reaches +40°C, temperature class changes into T5 (ordering code to be required)