

Bart CoB

EST54210 - 18 W / 4000 K / CRI >80

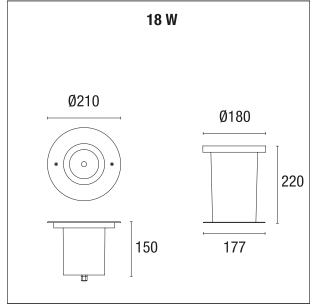
DESCRIPTION

Recessed fixtures are primary elements in contemporary lighting design choices for creating highlights and dramatic lighting effects. In this product line, you'll find our best-selling items in the outdoor recessed program. The selection covers various light outputs, dimensions, LED types, optics, and adjustability. The fixture consists of a die-cast aluminum structure in which drivers, optics, and LED components are housed. Great care is taken in selecting the quality of die-casting, painting, and additional components. All models have a ring made of stainless steel AISI 316L, which, combined with specifically designed gaskets, provides the necessary sealing guarantees for every installation. Our offering is structured into two sections: CoB and Power LED.



PRODUCTS CHARACTERISTICS

| installation type material | Small Ingrounds AISI 316L stainless steel | 18 W |
|-------------------------------|---|------|
| Color | Steel | |
| Power | 18 W | |
| Lumen output – Full emission | 1580 lm | |
| Efficacy | 102 lm/W | Ø210 |
| net weight | 2,8 kg. | |
| | | • |
| | | |



ELECTRICAL CHARACTERISTICS

| feeding | 220÷240 V |
|------------------|-----------|
| driver | On÷Off |
| Insulation class | Class I |

MECHANICAL CHARACTERISTICS

| product IP rate IK | IP67 IK10 | |
|---|---|--|
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| led source type | CoB Led | |
|-------------------|-----------------------|--|
| Service lifetime | L80 / B20 - 50.000 h. | |
| Light temperature | 4000 K | |
| CRI | CRI >80 | |

| emission | Indirect |
|----------|----------|
| optic | 38° |

PHOTOMETRIC

