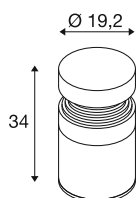




CONCRETE

Pole 35, PHASE, Free-standing lamp, 2700 K, IP65, Grey


The CONCRETE bollard light makes a striking statement in outdoor areas with its durable concrete housing. The robust material is resistant to weather and, with its IP65 protection rating, is ideally suited for use in demanding environments, even near the coast. The downwardly directed, rotationally symmetrical light distribution of the luminaire effectively prevents light pollution and ensures the targeted illumination of paths, patios, or garden areas. The warm 2700 K light colour with a low proportion of blue creates a pleasant and inviting atmosphere. Thanks to its dimmability and an impressive service life of 50,000 hours, the CONCRETE bollard light offers maximum flexibility and longevity. The CONCRETE bollard light is available in two heights: 35 cm and 55 cm.



TECHNICAL DATA

| | |
|---------------------------------------|-----------------------------|
| Item no. | 1008838 |
| Number of different light outlets | 1 |
| IP Code | IP65 |
| Impact resistance class | IK 06 |
| Impact resistance | 1 Joule |
| Assembly | Surface |
| Assembly details | Ground |
| Dimmable | Yes |
| Dimming technology | Leading edge, trailing edge |
| Primary nominal voltage | 220-240V ~50/60 Hz |
| Secondary power / voltage | 350 mA |
| Safety class | I |
| Wattage | 15 W |
| Ambient temperature | 0 °C |
| Minimum ambient temperature | -20 °C |
| Maximum ambient temperature | 45 °C |
| Number of luminaires at LS B16A | 96 |
| Number of luminaires at LS C16A | 154 |
| Level of inrush current | 10 A |
| Duration of inrush current | 400 µs |
| Temperature at glass (light emission) | 60 °C |
| Lumen | 600 lm |

Light Source

| | | | |
|---------|---|---------------------------|-------------|
| 2254624 |  | Colour temperature | 2700 Kelvin |
| | | CRI | 80 |
| | | Service life | 50000 h |
| | | Risk Group | 1 |
| | | Height | 34 cm |
| | | Diameter | 19.2 cm |
| | | Net weight | 9.52 kg |
| | | Gross weight | 10.5 kg |