

### Description

Tunable white inground. IP67, Class I. IK10+. Stainless steel construction including PCS hardware. Safety glass lens; max. load 5 tonnes. Luminaire can be driven over at low speed. Silicone rubber gasket. Factory-sealed termination chamber complete with cable gland and 0.5 m of flexible PVC free cable.

Integral EC electronic converter. Advanced thermal management protects LEDs while optimising lumens output. Removable LED boards for upgrading. CAD-optimised optics for superior illumination and glare control. OLC\_R\_ One LED Concept. LED circuit board with Tunable White Technology. DALI Interface . For other control interface options to suit specific project requirements, contact WE-EF.

Luminaire installation blockout and sealable junction box included in supply.

IMPORTANT! Inground blockouts must be installed with effective drainage, watch [here](https://vimeo.com/672613058).

## Specifications

### Material description

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Colours



Stainless Steel

Ingress protection IP69

Impact resistance IK10+

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### Electrical description

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Energy efficiency The product is supplied with 10-year warranty. Please refer to the LED Warranty Statement located on [www.we-ef.com](http://www.we-ef.com) for further details. Warranty void if installed without proper drainage.

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### Additional information

## Options

### Light distribution

### Colour temperature

### Nominal Watt



[B] symmetric, wide beam

2200-6000K

19 W

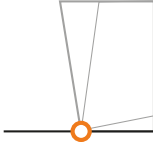




[M] symmetric, medium beam



[A6] asymmetric, wallgrazer

## Configurations

| Light distribution  | Part ID  | Light source          | Rated lumens | Rated input power | CRI |
|---|----------|-----------------------|--------------|-------------------|-----|
|  <p>[A6] asymmetric, wallgrazer</p> | 185-7883 | LED-12/19W/2200-6000K | 1702.1 lm    | 19 W              | 80  |
|  <p>[B] symmetric, wide beam</p>    | 185-7789 | LED-12/19W/2200-6000K | 1758.3 lm    | 19 W              | 80  |
|  <p>[M] symmetric, medium beam</p> | 185-7790 | LED-12/19W/2200-6000K | 1837.5 lm    | 19 W              | 80  |