

Benefits:

- Stylish design, made for LED.
- Reliable LED technology – maintenance-free
- Direct replacement for conventional waterproof luminaires in terms of light performance, installation flexibility and length

Light source

LED module, with OSRAM led chips

Driver

Driver Philips or Tridonic included

Input voltage

230 – 240 V

Power factor

0,95

Power consumption

38 - 58 W

Initial luminous flux

2400 – 7000 lm depending on type

Initial LED luminaire efficacy

126 – 135 lm/W depending on type

Light Color

Neutral White – 4000 K

Color Rendering Index (CRI)

> 80

Maintenance of lumen output - L80B20

50000 hours

Optical cover

Injection molded acrylic (PMMA)

As option injection molded polycarbonate (PC)

Body material

Flame retardant glass-fibre reinforced polyester

Installation

Recommended mounting height: 4-8 m

Color

Light grey

Impact resistance

IK05, IK10 as option

Ingress protection

IP66, as a standard

Electrical safety

Class II

Application

Parking garages • Warehouses • General lighting





Power W	Initial luminous flux	Color K	diffuser	Ingress protection code
38	4700	4000	Opal	IP 66
58	7000	4000	Opal	IP 66