

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

**TECHNIKAL
INFORMATION****Type**

DCW 097

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

38W

Initial luminous flux

4700 lm

LED luminaire efficacy

123 lm/W

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

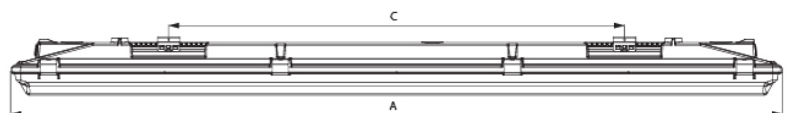
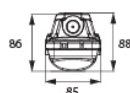
Class II

Application

Parking garages • Warehouses • General lighting

Ordering code

700151251004

A=1185
C=700