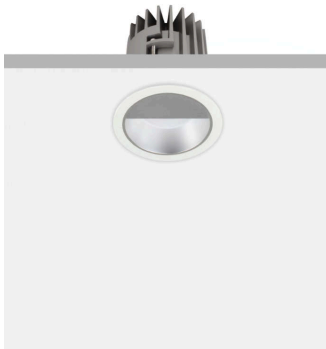
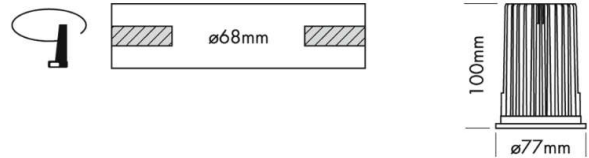


Article number: L7PB2S6A  
Article name: PROLED PERFORMANCE 68 WALLWASHER  
Article description: PROLED PERFORMANCE 68 BASIC WALLW WW S asymmetrical  
GTIN: 4251158427454



picture similar



### Article description:


The **PROLED DOWNLIGHTS** have been designed and developed for ceiling installation. Different requirements of yours Project require different lighting solutions. Due to the variety of **PROLED DOWNLIGHTS**, your solution stands for room architecture nothing in the way. The downlights can also be easily used with special constant current dimmers or constant current drivers be dimmed.

- 68 mm installation dimension
- asymmetrical reflector for homogeneous wall illumination
- CRI 90

### Photometrical properties:

Light flux:	1300 lm
Color appearance:	warm white
CCT:	3000 K
CRI:	90

## Electrical properties:

Voltage supply:	350 - 500 mA CC ; 36 VDC
Electrical safety class:	III
Power consumption:	18,5 W
Luminaire luminous efficacy:	70 lm/W
EEC (EU 2019/2015):	
Control:	with special constant current dimmer or constant current driver

## Technical properties:

Connection:	Cable with plug to open wires; 2-Pin
IP safety class:	IP40
Adjustable:	not adjustable
Reflector surface:	silver

## Housing and size:

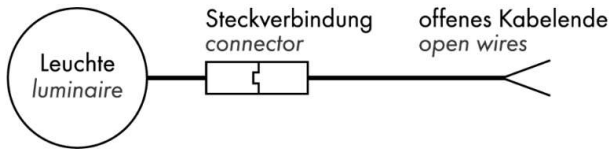
Size:	77 x 100 mm (d x h)
Housing colour:	white
Shape:	round
Housing material:	alu
Housing surface:	matt
Product weight:	0,430 kg

## Mounting instructions:

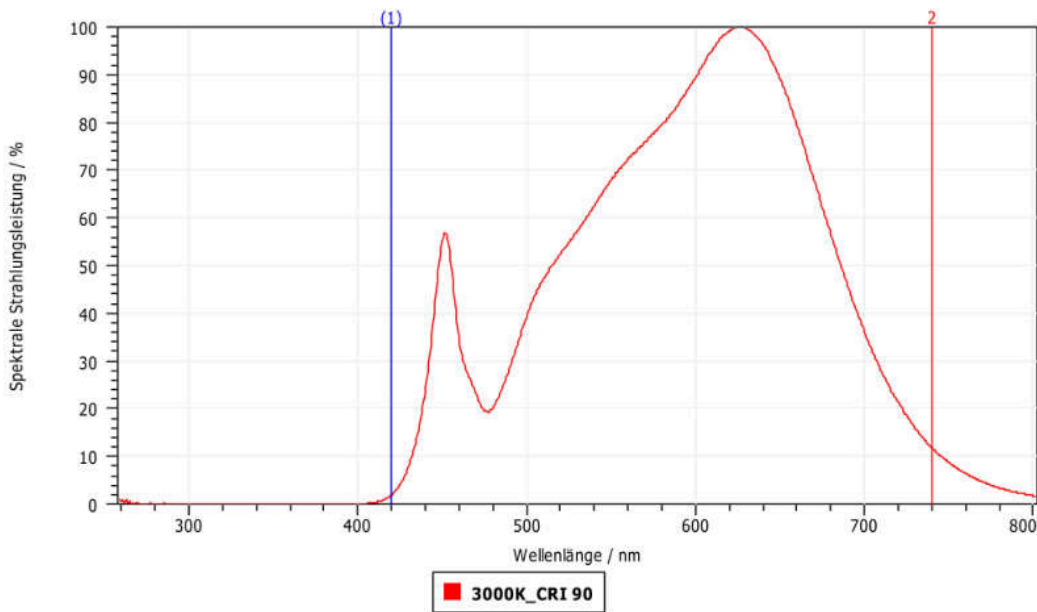
For outdoor use:	–
Mounting place:	Wall-ceiling installation
Mounting type:	clampable
Installation dimensions:	68 x 150 mm (d x t)
Ceiling thickness:	1 - 25 mm
Operating device:	excl. driver
Ambient temperature:	-10 °C to 45 °C
Average lifetime**:	50.000 h at L80/B10

\*\* With correct installation and suitable thermal management.

**Connections and diagrams:**



**Spectral distribution:**



**Flags:**



**Information on the Ecodesign Directive:**

This product counts as „containing product“ according to directive (EU) 2019/2020 and (EU) 2019/2015. The light source is part of the containing product. A separation of the light source and the containing product using commonly available tools is possible with this product. Replacement of the light source and the separate control gear using commonly available tools is possible with this product. Installation and commissioning may only be performed by qualified persons. National installation regulations must be observed.

Luminaire must be disconnected from mains before any work.

