

Surface wall mounted luminaire with power LED chip or LED Lamp GU10 PA16.

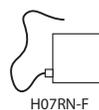
It is ideal for a wide range of outdoor applications due to its high protection degree IP65. Available with one or two-way light distribution.

Technical Features

- Aluminium body, painted electrostatically in selected colour.
- Mounting base from die-cast aluminium.
- Tempered protection glass.
- Silicone sealant.
- Pure light without IR/UV radiation.
- Operation life: 50,000 hours with efficiency > 80% of the initial luminous flux (L80B10).

Upon request:

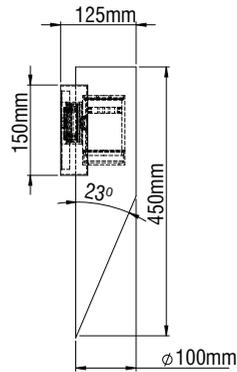
Available with highest colour rendering index (CRI)



To ensure the degree of protection (sealing), the use of flexible power supply cable type H07RN-F (in appropriate diameter) is required.

EKALI IP65

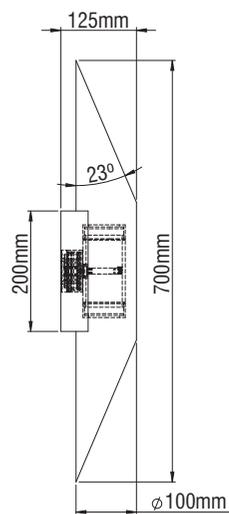
EKALI IP65 ONE WAY



- Version with LED CHIP or Lamp GU10 LED PAR16.
- 230V/50Hz module.
- Dimmer Phase Cut.
- CRI: min. 80 / SCDM: 3
- Luminous Efficacy:
4W: 4000 K: 122 Lm/Watt
4W: 3000 K: 115 Lm/Watt

Code	Description	Kg
85882	EKALI ONE WAY GU10 IP65	0,900
85878	EKALI LED ONE WAY 4W IP65 Warm	0,900
85879	EKALI LED ONE WAY 4W IP65 Neutral	0,900

EKALI LED IP65 TWO WAY



- Version with LED CHIP or Lamp GU10 LED PAR16.
- 230V/50Hz module.
- Dimmer Phase Cut.
- CRI: min. 80 / SCDM: 3
- Luminous Efficacy:
4W+4W: 4000 K: 122 Lm/Watt
4W+4W: 3000 K: 115 Lm/Watt

Code	Description	Kg
85883	EKALI TWO WAY 2xGU10 IP65	1,000
85880	EKALI LED TWO WAY 4W+4W IP65 Warm	1,000
85881	EKALI LED TWO WAY 4W+4W IP65 Neutral	1,000

Colour Codes:

0 Colours 1 White 2 Titan 3 Black 6 Anthracite