

## PRODUCT DATA SHEET

### RIGEL

#### Product typology

LED surface applique for wall and ceiling installation, suitable for indoor and outdoor use (IP65)

#### Material technical spec

Housing in white PC material  
 Diffuser in opal PC material  
 Frame in grey PC material

**Color:** white housing and grey frame

#### Lighting technical spec

LED light source in a fixed position for a round symmetrical light throw  
 LED circuit with self-dissipating PCB in IMS  
 Immediately ON at 100% of light flux

#### Wiring technical spec

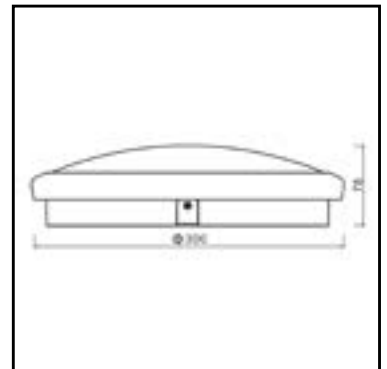
Driver included  
 Simplified connection via bipolar terminal in water-tight compartment

#### Installation and maintenance technical spec

LED light applique for direct wall or ceiling application, to be installed through a metal sheet bracket (included) to be fixed to the installation surface by two dowels (not included)  
 For the electrical connection, use a double insulation cable Ø8-12 mm  
 No ordinary maintenance required

#### Technical spec

- CRI	>80	- Nominal voltage	220-240 V
- Step McAdam	2	- Rated frequency	50/60 Hz
- Lifetime LED	30.000 h@25°C	- IP protection	IP65
- RG	0	- Power factor	>0,90
- Beam angle	120°		

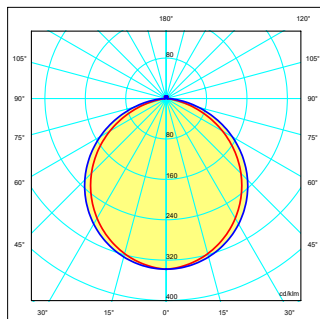


Weight/Dimension	RIGEL 30 W
Net weight	850 g
Gross weight	1010 g
Luminaire dimension	Ø300xh78 mm
Single packaging	310x82x310 mm
Multiple packaging (10 pcs)	620x450x330 mm (12 kg)

CE IP65



## Photometry



Beam angle 120°

Codice Code	Descrizione prodotto Product description	Potenza Nominale Nominal Power	Temperatura colore Color temperature	Flusso apparecchio Luminaire flux
705303	RIGEL 30W 3000K	30 W	3000 K	2.250 lm@ta25°C
705304	RIGEL 30W 4000K	30 W	4000 K	2.400 lm@ta25°C