

PRODUCT DATASHEET LED RING 18 W 2700 K

Slim design | Slim LED luminaires with LED module

AREAS OF APPLICATION

- Indoor applications
- Corridors, entrance areas, stairwells, living rooms, basements
- Kitchens, workspaces



PRODUCT BENEFITS

- Very slim design
- Energy savings of up to 80 % compared to luminaires using conventional lamps
- Easy and quick installation

PRODUCT FEATURES

- Ceiling luminaire with advanced LED technology
- Circular light emission



TECHNICAL DATA

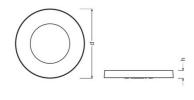
Electrical data

Nominal wattage	18.00 W
Nominal voltage	220240 V
Mains frequency	50/60 Hz

Photometrical data

Color temperature	2700 К
Color rendering index Ra	80
Light color (designation)	Warm White
Luminous flux	1200 lm

Dimensions & weight



Diameter	280.0 mm
Height	29.0 mm
Product weight	415.00 g

Colors & materials

Body material	Polycarbonate (PC)
Housing color	Gray
Product color	Gray
Cover material	Polycarbonate (PC)

Temperatures & operating conditions

Ambient temperature range	040 °C
---------------------------	--------

Additional product data

Mounting type	Surface
Mounting location	Ceiling / Wall

Capabilities

Dimmable	No
Type of connection	Screw terminal
LED module replaceable	Not replaceable
Certificates & standards	

Protection class	Ш
Type of protection	IP20
Standards	CE/REACH/RoHS

EQUIPMENT / ACCESSORIES

- Complete mounting and connecting accessories included

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075228436	Folding carton box 1	285 mm x 36 mm x 288 mm	457.00 g	2.95 dm³
4058075228443	Shipping carton box 10	380 mm x 302 mm x 315 mm	4939.00 g	36.15 dm³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.