

OPTV SKYLITE 27 W 596x596 840

OPTIVALU Skylite | Indoor LED ceiling luminaires



Areas of application

- Offices, schools
- Hospitals
- Banks
- Retail

Product family benefits

- Elegant design
- Low luminaire height: 50 mm (without electronic control gear)
- High light uniformity
- High-performance LEDs
- Robust steel housing
- Prevents intruding of insects thanks to closed luminaire

Product family features

- High system efficiency: up to 105 lm/W
- Lifetime: up to 30,000 h
- Type of protection: IP20



non EU



Product datasheet

Technical data

Product information

Order reference	OPTV SKYLITE LP
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Electrical data

Operating mode	ECG
Nominal wattage	27 W
Connected load	27 W
Nominal voltage	220...240 V
Supply voltage	220...240 V
Mains frequency	50/60 Hz

Photometrical data

Color temperature	4000 K
Color temperature [AGMP]	4000 K
Luminous flux	2800 lm
Color rendering index Ra	>80
Color rendering index Ra [AGMP]	>80

Light technical data

Beam angle	110 °
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Dimensions & weight

Length	596.0 mm
Width	596.0 mm
Height	50.0 mm
Product weight	3.3 kg

Colors & materials

Body material	steel
Product color	white
Cover material	PC

Additional product data

Type of cover	diffuser
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Capabilities

Type of installation	recessed
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Product datasheet

Certificates & standards

Protection class	insulation class I (protective earthing)
Type of protection	IP20

Country specific categorizations

Order reference	OPTV SKYLITE LP
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Product datasheet

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4052899435674	OPTV SKYLITE 27 W 596x596 840	Shipping carton box 2	635 mm x 635 mm x 125 mm	50.40 dm ³	8357.00 g

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.