

PRODUCT NO. 5499

DOTLUX LED panel FLATevo 620x620 UGR19 4000K 37W Set of 4 incl. power supply unit















- All-in-one solution. Get started right away, the set comes directly with panels and matching power supply units.
- Includes 4x panel and 4x 950mA power supply unit

37

- LED recessed luminaire with CDP Nano microprismatic cover for glare-free light distribution
- UGR<19 suitable for VDU workstations
- Low-current LEDs combined with large-area rear cooling guarantee a long LED service life and consequently low maintenance costs
- 37W @ 950 mA = 4550Lm

WEIGHT IN KG	5.4
NET LUMINOUS FLUX IN LUMENS	4550
LUMEN PER WATT	123

POWER CONSUMPTION IN WATTS

Dimensions

width: 620mm height: 35mm length: 620mm

SUCCESSION ARTICLE

BEAM ANGLE	90
PROTECTION CLASS (IP)	IP20
LIGHT COLOR	white
SERVICE LIFE	approx.

k. 50.000 h at 25°C 4000

123

COLOR TEMPERATURE IN KELVIN COLOR-RENDERING-INDEX CRI > 82 **POWER FACTOR** 0,9 **INRUSH CURRENT IN A** 0 IK protection

PROTECTION CLASS Ш **VOLTAGE TYPE** ΑC **HOUSING COLOUR** white SUITED FOR EMERGENCY LIGHTING Nο **GLARE-FREE** UGR < 19 INPUT VOLTAGE SPAN 220-240 **WARRANTY IN YEARS** L80/B10 50000 **SUITABLE FOR MOUNTING** Yes INPUT VOLTAGE RANGE LUMINAIRE 220-240

ENERGY EFFICIENCY CLASS

ACCORDING TO EU REGULATION not required

2019/2015

LUMEN PER WATT

MOUNTING LOCATION Indoor 50000 LIFETIME L80/B10 AT 25°C LED-LIFETIME LIGHT SOURCE L70/B50 82000 AT 25°C **ETIM GRUPPEN-ID** EC002892



MATERIAL COVER Plastic matt/satinized

NO DIM FUNCTION

COLOUR CONSISTENCY (MCADAM SDCM6

IMPACT STRENGTH

SUITABLE FOR EMERGENCY LIGHTING No

COVERING OF THE LUMINAIRE WITH THERMALLY INSULATING MATERIAL

POSSIBLE

AL No

COMPATIBLE WITH CASAMBI No COMPATIBLE WITH APPLE HOMEKIT No

COMPATIBLE WITH GOOGLE ASSISTANT

No

Yes

IKO2

 COMPATIBLE WITH AMAZON ALEXA
 No

 LIFETIME L70/B50 AT 25°C
 82000

 LIFETIME L90/B10 AT 25°C
 20500

PULSE DURATION IN µS BEG FUNDING

only relevant in Germany

ENERGIEEFFIZIENZKLASSE DER LICHTQUELLE EINER LEUCHTE

COLOUR OF LIGHT ADJUSTABLE

No