

DOTLUX LED panel RIMLESS 595x595 max.42W 1050mA 4000K

Order number: 5362-040120

- Save even more energy with highly efficient LEDs with a luminous efficacy of 165Lm/W
- Frameless design for large-area illumination (also great for SKYLIGHT motifs)
- Homogeneous luminous surface with frosted cover ensures pleasant light distribution
- Easy to install and service thanks to DC system plug (Plug&Play compatible with all DOTLUX power supplies)

Power consumption with through-wired power supply Art. 5334

45W @1050 mA = 6950Lm

42W @ 950 mA = 6490Lm

30W @ 700 mA = 4930Lm

26W @ 600 mA = 4120Lm

Power consumption in watts: max. 42; Net luminous flux in lumens: max. 6950; Lumen per watt: max. 178; Beam angle: 120°; protection class (IP): IP40; Light color: white; Service life: approx. 50.000 h at 25°C; Color temperature in Kelvin: 4000; Color-rendering-index: CRI > 82; Inrush current in A: 0; Lumen per watt: max. 178; Protection class: III; Housing colour: white; Input voltage span: 37-40V DC; Warranty in years: 5; Input voltage range luminaire: 37-40V DC; Assortment: Proline; Energy efficiency class according to EU regulation 2019/2015: not required; ETIM Gruppen-ID: EC002892; Material cover: Plastic matt/satinized; No dim function: Yes; Colour consistency (McAdam ellipse): SDCM6; Pulse duration in µs: 0; BEG funding: only relevant in Germany; Energieeffizienzklasse der Lichtquelle einer Leuchte: C; Colour of light adjustable: No
width: 595mm