

**DOTLUX LED luminaire LUNAsilver-exit Ø490mm 33W COLORselect IP44**

Order number: 3671-499120

1. Decorative ring made of high quality brushed aluminum
2. Cozy atmosphere due to indirect light components
3. Shadow-free light distribution with very stable PMMA cover IK07
4. Constant light output due to large-area aluminum core board
5. Easy installation, thanks to through-wireable luminaire terminal block
6. Sustainable, repairable product design

Net luminous flux in lumens: 3240/3730/3620; Power consumption in watts: 33; Lumen per watt: 98/113/110; Beam angle: 120°; protection class (IP): IP44; Input voltage: 220 - 240 V AC; Service life: approx. 50.000 h at 25°C; Range of sensor: 0; Color temperature in Kelvin: 3000/4000/5700; Color-rendering-index: CRI > 82; Power Factor: 0,95; IK protection: IK06; Battery runtime: 3h; Lumen per watt: 98/113/110; Protection class: I; Voltage type: AC/DC; Housing colour: white; Suited for emergency lighting: yes; Pictogram included: No; Installation opening width in mm: 0; Installation opening diameter in mm: 0; Installation opening length in mm: 0; Input voltage span: 186-240; Warranty in years: 5; L80/B10: 50000; Rated current: 0.17; Dimming without dimmer: No; ENABLED licensed product: Yes; Input voltage range luminaire: 186-240; Self-test: Automatic self-test; Assortment: Proline; Energy efficiency class according to EU regulation 2019/2015: not required; Lifetime L80/B10 at 25°C: 50000; LED-Lifetime light source L70/B50 at 25°C: 100000; Lifetime L80/B20 at 25°C: 0; ETIM Gruppen-ID: EC001957; With illuminant: Yes; Suitable for number of light sources: 0; Lamp holder: without; Type of control gear: LED operating device current-controlled; Degree of protection (NEMA): 1; Impact strength: IK06; Luminaire with limited surface temperature, sign "D" according to EN 60598-2-24: Yes; Suitable for emergency lighting: Yes; Constant light output (CLO): Yes; Type of wiring: Ending; Connection type: Push-in clamp; Exchangeable control gear: No; Lamp type: LED; Mounting method: Ceiling mounting; With remote control: No; Lifetime L70/B50 at 25°C: 100000; Lifetime L90/B10 at 25°C: 25000; Lifetime L90/B50 at 25°C: 0; BEG funding: Only relevant in Germany; Energieeffizienzklasse der Lichtquelle einer Leuchte: E; Light distributor: None; Material cover: Other diameter: 490mm