

DOTLUX LED-Lichtbandsystem LINEAclick 65W 5000K breitstrahlend dimmbar DALI Made in Germany

Order number: 2813-150120

- SCHNELLE MONTAGE
 - Montage ohne mechanischen Eingriff in das Tragschienensystem mit hitzebeständigen Neodym - Magnethalterungen inkl. Fangseil
 - Einfache Ankopplung an die Stromversorgung aufgrund verschiedener, systemspezifischer Adapterstecker
- HOHE EFFIZIENZ
 - Optimierter Transmissionsgrad der LINEAClick-Linse von DOTLUX®
 - Schattenfreie Lichtverteilung durch innovatives Linsendesign
 - perfekte Kühlung des LED-Moduls dank Alu-Kernplatte
- WEITERE VORTEILE DER LINEAClick
 - Weiterverwendung Ihres vorhandenen Tragschienensystems
 - Verschiedene Linsen für einen breit gefächerten Einsatz
 - Zukunftssicher mit auswechselbarem LED Modul und separatem Treiber
 - LM80 zertifizierte LEDs
 - Notstromtauglich

Power consumption in watts: 65; Net luminous flux in lumens: 9100; Lumen per watt: 140; Beam angle: 160°; protection class (IP): IP20; Light color: white; Input voltage: 220 - 240 V AC; Service life: approx. 50.000 h at 25°C; Color temperature in Kelvin: 5000; Color-rendering-index: CRI > 82; Inrush current in A: 0; Lumen per watt: 140; Voltage type: AC/DC; Housing colour: Aluminium; Suited for emergency lighting: yes; Switch cycles: > 100.000; Input voltage span: 198-264 V AC / 176-280 V DC; Warranty in years: 7; L80/B10: 50000; Suitable for surface mounting: Yes; Suitable for mounting: No; Input voltage range luminaire: 198-264 V AC / 176-280 V DC; Energy efficiency class according to EU regulation 2019/2015: not required; Lifetime L80/B10 at 25°C: 50000; ETIM Gruppen-ID: EC002892; With illuminant: Yes; Suitable for suspended mounting: No; Suitable for ceiling mounting: No; Suitable for light line configuration: Yes; Lamp holder: -; Material cover: Plastic, opal; With control gear: Yes; Dimming 0-10 V: No; Dimming 1-10 V: No; Dimming DALI: Yes; Dimming DMX: No; Dimming DSI: No; Dimming potentiometer (integrated): No; Dimming LineSwitch: No; Dimming manufacturer's proprietary system: No; Dimming mains voltage modulation: No; Dimming phase cut-off: No; Dimming programmable: No; Dimming RF: No; Dimming Sine Wave Reduction: No; Dimming Touch and Dim: No; Dimming Zigbee: No; Dimming with push-button: No; Dimming depending on control gear: Yes; No dim function: No; Luminaire with limited surface temperature, sign "D" according to EN 60598-2-24: No; Suitable for emergency lighting: Yes; With movement sensor: No; With light sensor: No; Constant light output (CLO): No; Type of wiring: Through wiring included; Connection type: Bus; Operation by Bluetooth: No; Compatible with Casambi: No; Compatible with Apple HomeKit: No; Compatible with Google Assistant: No; Compatible with Amazon Alexa: No; Exchangeable control gear: Yes; Suitable for lamp power in w: 65; Lamp type: LED; Dimming DALI-2: No; Dimming phase cut-on: No; Dimming GPRS: No; Pulse duration in µs: 0; Energieeffizienzklasse der Lichtquelle einer Leuchte: D; Light sharing: Asymmetric; Light outlet: Direct; Colour of light adjustable: No; Beam angle adjustable: No; Luminous flux adjustable: Continuously variable; Type of grid: Other; Light distributor: Other; Surface protection housing: Other; Beam angle: Extreme wide beam >80° width: 73mm