

DOTLUX LED light strip ENDLESS 600mm 8W 4000K

Order number: 3530-140180

- Direct connection to 230 V - no external power supply required
- Impact-resistant housing made of shatterproof polycarbonate
- *"SEAMLESS CONNECT"* - Hardly visible interruption due to the seamless connection
- *"DOT FREE"* design with uniform illuminated area
- Each light can be switched individually - does not affect through-wiring
- Incl. seamless connector and cable connector (20 cm)
- Connection cable can be ordered separately
- In series connection, up to 10 light strips can be operated via one connection cable.

Power consumption in watts: 8; Net luminous flux in lumens: 870; Lumen per watt: 109; Beam angle: 150; protection class (IP): IP20; Light color: white; Input voltage: 220 - 240 V AC; Service life: approx. 30.000 h at 25°C; Color temperature in Kelvin: 4000; Color-rendering-index: CRI > 82; Power Factor: 0,61; Inrush current in A: 0; Lumen per watt: 109; Protection class: II; Housing colour: white; Switch cycles: > 60.000; Input voltage span: 220-240 AC; Warranty in years: 3; Input voltage range luminaire: 220-240 AC; Assortment: Ecoline; Energy efficiency class according to EU regulation 2019/2015: not required; ETIM Gruppen-ID: EC000109; Dimming 0-10 V: No; Dimming 1-10 V: No; Dimming DALI: No; 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; No dim function: Yes; Compatible with Casambi: No; Compatible with Apple HomeKit: No; Compatible with Google Assistant: No; Compatible with Amazon Alexa: No; Dimming phase cut-on: No; Dimming GPRS: No; Pulse duration in µs: 0; BEG funding: Only relevant in Germany; Energieeffizienzklasse der Lichtquelle einer Leuchte: F; Colour of light adjustable: No; Colour: White
width: 22mm