

DOTLUX LED glass tube NANOTUBE 104.7cm 14W 4000K frosted PU25

Order number: 5400-25

- Excellent durability thanks to UV-resistant, non-yellowing glass
- Glass cover enables better lighting effect
- Simple replacement of fluorescent tubes with starter
- Full, optimum light output immediately after switching on
- Can only be ordered in packaging units, not available individually
- 1 PU contains 25 pieces

Lumen per watt: 160; Power consumption in watts: 14; Net luminous flux in lumens: 2240; Beam angle: 220; Dimmable: No; protection class (IP): IP20; Input voltage: 220 - 240 V AC; Service life: approx. 30.000 h at 25°C; Base: G13; Color temperature in Kelvin: 4000; Color-rendering-index: CRI > 82; Construction: T8; Power Factor: 0,9; Inrush current in A: 0; Lumen per watt: 160; Housing colour: white; L80/B10: 30000; Rated current: 0.07; Dimming without dimmer: No; Energy efficiency class according to EU regulation 2019/2015: C; Lifetime L80/B10 at 25°C: 30000; LED-Lifetime light source L70/B50 at 25°C: 50000; ETIM Gruppen-ID: EC001959; Colour consistency (McAdam ellipse): SDCM6; Photobiological safety according to EN 62471: RG0; Compatible with Apple HomeKit: No; Compatible with Google Assistant: No; Compatible with Amazon Alexa: No; IFTTT support available: No; Lamp shape: Tube, single-ended; Filament lamp: No; Lamp designation: T8; Remote operation possible: No; With remote control: No; Lifetime L70/B50 at 25°C: 50000; Lifetime L90/B10 at 25°C: 12500; Pulse duration in µs: 0; Light colour according to EN 12464-1: neutral white 3300 to 5300 K; BEG funding: Only relevant in Germany; Type of glass/cover: Opal; Colour: White diameter: 28mm