

Tubosa Pendel black 300/45 + E27 Carbon cross gold G125



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ARTICLE_NUMBER:	810274.00A
CHANGED_LAST:	22-09-2025
BRAND:	Daylight Italia
ETIM_GROUP:	EG000027 - Luminaires
ETIM_CLASS:	EC001743 - Pendant luminaire
SYNONYM:	Grid luminaire, Pendant luminaire, Prisms luminaire, Watertight luminaire



FEATURES

Protection class according to IEC 61140: --	Degree of protection (NEMA): -h
Width: -mm	Filament test according to IEC 60695-2-11: -h
Reflector: -mm	Dimming 0-10 V: NO
Lamp holder: -mm	Dimming 1-10 V: NO
Conductor cross section: -mm ²	Dimming DALI: NO
Connection type: -mm ²	Dimming DMX: NO
Housing colour: -mm ²	Dimming potentiometer (integrated): NO
Dimmable: NO	Dimming LineSwitch: NO
Voltage type: NO	Dimming manufacturer's proprietary system: NO
With movement sensor: NO	Dimming mains voltage modulation: NO
Suitable for lamp power: NA W	Dimming phase cut-off (trailing edge): NO
Type of grid: NA W	Dimming phase cut-on (leading edge): NO
Type of control gear: NA W	Dimming programmable: NO
Colour rendering index CRI: NA W	Dimming RF: NO
Diameter: -mm	Dimming Sine Wave Reduction: NO
With light sensor: NO	Dimming Touch and Dim: NO
Number of poles: NO	Dimming Zigbee: NO
Length: -mm	Dimming with push-button: NO
Height/depth: -mm	No dim function: NO
Housing material: -mm	Light distributor: NO
Lamp type: -mm	Luminaire efficacy: -lm/W
With presence detector: NO	Dimming DS: NO
Direct-/indirect proportion separately controllable: NO	Unified Glare Ratio (UGR): NO
Suitable for light line configuration: NO	Operation by Bluetooth: NO
Suitable for emergency lighting: NO	Compatible with Apple HomeKit: NO
Light outlet: NO	Compatible with Google Assistant: NO
Light distribution: NO	Compatible with Amazon Alexa: NO
Material cover: NO	Max. number of luminaires per miniature circuit breaker C16 (MCB): NO
Pendant length: NA mm	Max. number of luminaires per miniature circuit breaker B16 (MCB): NO
Impact strength: NA mm	Lumen maintenance at median useful life of 50,000 h at 25 °C ambient (tq): -%
Nominal voltage: NA V	Lumen maintenance at median useful life of 75,000 h at 25 °C ambient (tq): -%
Emergency power supply integrated: NO	Failure rate at median useful life of 50,000 h at 25 °C ambient (tq): -%
Degree of protection (IP): NO	Failure rate at median useful life of 75,000 h at 25 °C ambient (tq): -%
With light source: NO	Dimming DALI-2: NO
Luminaire with limited surface temperature, sign "D" according to EN 60598-2-24: NO	Flickering value Pst LM: NO
Suitable for number of light sources: NO	Stroboscope effect value SVM: NO
With control gear: NO	Colour of light adjustable: NO
With suspension: NO	Luminous flux adjustable: NO
Suitable for workplace according to EN 12464-1: NO	Beam angle adjustable: NO
Connectable conductor cross section: NA mm ²	Exchangeable control gear: NO
Luminous flux in emergency mode: -lm	Compatible with Casambi: NO
Nominal current: NA mA	Energy efficiency class of the light source according to EU regulation 2019/2015: NO
Colour temperature: NA K	Movement sensor/presence detector technology: NO
Max. system power: -W	Luminaire efficacy: NO

Rated luminous flux according to IEC 62722-2-1: -lm	Rated luminous flux according to IEC 62722-2-1: NO
Colour of light: -lm	Emergency power supply system: NO
Constant light output (CLO): NO	Power consumption in emergency mode: NO
IFTTT support available: NO	Emergency function monitoring system: NO
Type of wiring: NO	Containing product according to 2019/2020/EU: NO
Rated lifetime L70/B50 at 25 °C: -h	Power factor: NO

PACKING_INFORMATION

WEIGHT	0 gr
PACKING_CODE	BX
PACKING_FORM	Box <small>-p>A non-specific term that refers to a non-flexible, three-dimensional packaging with closed sides that can be completely enveloped and made of any material. Although some boxes are suitable for reuse or rescue, they can also be for one-off use, depending on the producti</p></small>
STATISTICS	94051900

