

DECORATIVE SPOTLIGHTS / PENDANT / TRIDONIC





Totem Pendant Spotlight

Decorative tubular pendant spotlight with dimming, Bluetooth and track-mount variants.

Totem Pendant Spotlight is listed as a decorative tubular pendant with Tridonic LED engine and driver system, semi-gloss black finish as standard, and multiple product variations.

The source file lists mains dimming, DALI and Bluetooth control gear, white softlight baffle, Ra90, narrow beam reflector, track-mount variants and a range of project variations.

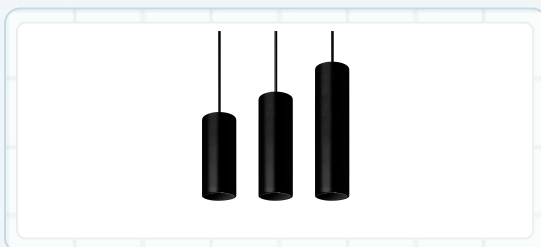


 <p>Pendant and track variants</p> <p>The source file lists pendant and track-mounted versions.</p>	 <p>Dimming and Bluetooth</p> <p>The source sheet lists /MDIM, /ECO and /BTC options.</p>	 <p>55,000 hours</p> <p>Rated life is listed as 55,000 hours at L90/F10.</p>	 <p>Low-glare options</p> <p>Softlight baffle and narrow-beam reflector options are listed.</p>
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Key Features

- + Decorative professional tubular pendant
- + Rated life 55,000 hours L90/F10
- + Finished in semi-gloss black as standard
- + Multiple product variations available
- + Tridonic LED engine and driver system
- + DALI and Bluetooth options
- + Track-mounting options

Technical Drawing









Body length 180 mm	Body diameter Dia 76 mm
Ceiling plate Dia 146 mm	Suspension 2 m

Ordering Information

OUTPUT (LLM)	POWER	COLOUR	MODEL REF.
625	8.0	2700K	TOTEMPENDANTSPOTLIGHT.001
650	6.5	3000K	TOTEMPENDANTSPOTLIGHT.002
700	6.5	4000K	TOTEMPENDANTSPOTLIGHT.003
850	10.0	2700K	TOTEMPENDANTSPOTLIGHT.004
850	7.5	3000K	TOTEMPENDANTSPOTLIGHT.005
900	7.5	4000K	TOTEMPENDANTSPOTLIGHT.006
1150	13.5	2700K	TOTEMPENDANTSPOTLIGHT.007
1250	11.5	3000K	TOTEMPENDANTSPOTLIGHT.008
1325	11.5	4000K	TOTEMPENDANTSPOTLIGHT.009

Options

CONTROL GEAR /MDIM, /ECO, /BTC	OPTICS AND COLOUR /WSB, /9, /NB	TRACK VARIANTS /TK, /TKDALI, /TKBTC
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Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 deg C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification. E5DE.