



TTX260 – low-cost investment, good performance

TTX260

TTX260 is a value-for-money, versatile light-line solution – it can be used with or without (low-cost) reflectors, and the family easily covers most applications. This simple, two-component system features a clever design that avoids the use of a geartray. And T5 miniaturization minimizes the use of materials. These factors make TTX260 a low-cost investment, and yet its relatively high light output ratio ensures good lighting performance. What's more, installation costs are minimized thanks to the place-and-click fitting system, which requires no special tools or training. Sturdy, yet slim and stylish, TTX260 has a look similar to the popular Maxos light-lines.

Benefits

- Functionality and performance at a favorable price and TCO
- Flexible: line can be used without reflectors or with different kinds of reflector; no geartray required
- Covers a wide range of applications and installation heights

Features

- Two-component architecture, accommodating high-output reflectors
- Minimized yet sturdy design
- Click system, highly appreciated by users
- Fully compliant: EMC, RoHS, etc.

Application

- Retail: supermarkets, hypermarkets, discount stores, department stores, DIY stores
- Industry: warehouses, production areas

Specifications

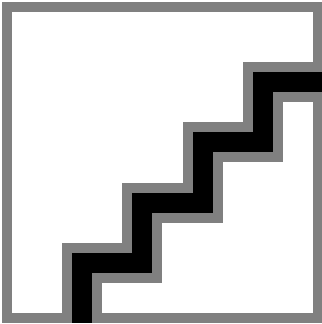
Type	TTX260
Light source	Fluorescent: - 1 x or 2 x MASTER TL5 HO / G5 / 24, 39, 49, 54, 80 W* - 1 x or 2 x MASTER TL-D Super 80 / G13 / 58, 70 W* Also Xtreme and Xtra lamp versions are possible *Per trunking unit
Lamp included	Yes (lamp color 830 or 840)
Ballast	Electronic, High Frequency 220 - 240 V / 50 - 60 Hz: - Performer (HFP) - Regulator, DALI (HFD) - Regulator, 1-10 V (HFR) - Performer, intelligent, multi-watt (HFP-I)
Reflector	Mirror high-gloss /specular (C)
Optic	White without louver (WR) White, perforated (WRP) High gloss (C) High gloss, wide beam (C-WB) High gloss, medium beam (C-MB) High gloss, narrow beam (C-NB) High gloss, asymmetrical beam (C-A) High gloss, double asymmetrical beam (C-DA) High gloss, perforated, wide beam (CP-WB) High gloss, perforated, medium beam (CP-MB) High gloss, perforated, narrow beam (CP-NB)

Options	Emergency lighting (integrated): - 1 hour (EL1) - 3 hours (EL3) Lamps wired in parallel as circuit option (PL) Lamps wired in line as circuit option (LN) Separate switch (DS)
Material	Housing: aluminum Reflectors: steel (white versions) and aluminum (all others versions)
Colors	White (WH) and silver (SI)
Installation	Suspended by wire and equipped with pre-mounted mechanical coupling and through-wiring connector Operating temperature: - 10°C < T
Accessories	Dedicated trunking accessories ZTX260 available

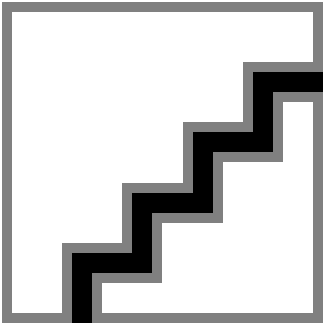
Versions



Product details

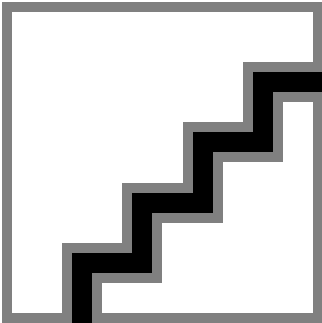


TTX260 ready-to-install kit

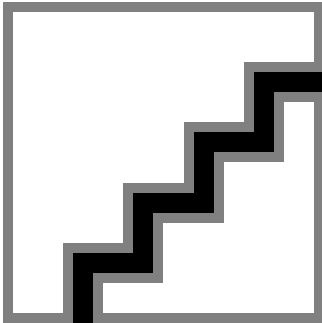


Mounting bracket and hook, and two end-pieces

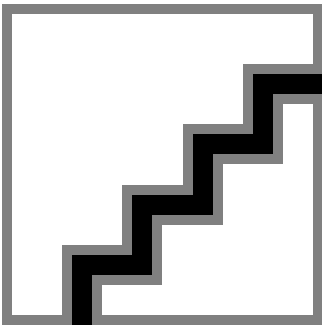
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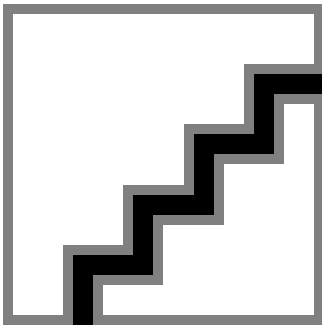
Mounting bracket and hook, and two end-pieces



End-piece



End-piece



External cable clip

