



EFix – for a greener office

EFix TPS262

The EFix TL5 luminaire range is a dedicated, affordable choice of innovative lighting that enables massive energy savings to be made when old electromagnetic installations are replaced by the latest Philips technology. The range's optical performance complies with the latest EN-12464 norms, ensuring improved lighting quality in every application. Used in combination with high-frequency gear, Philips MASTER TL5 lamps enable substantial energy savings to be made. These savings can be further increased by using a Luxsense daylight controller integrated into the luminaire. The practical design of EFix combines both surface-mounted (TCS260) and suspended (TPS262) luminaires in one design. Thanks to the luminaire's easily removable top cover, the beam can be adjusted to provide direct or direct/indirect lighting. EFix is supplied with lamps and is ready to install, minimizing installation time. EFix recessed TBS260 completes Philips' range of luminaires for general lighting applications in offices and shops.

Benefits

- A greener office, with an affordable choice of innovative TL5 luminaires for massive energy savings when replacing old luminaires with electromagnetic gear
- Energy savings can be further increased by using a Luxsense daylight controller integrated in the luminaire
- The easiest product in its segment to install, with simple direct/indirect adjustment thanks to the easily removable top cover

Features

- Simple design
- MASTER TL5 lamps; suitable for use with high-frequency gear
- Mini optics; performance compliant with EN-12464 norms
- Integrated Luxsense daylight controller available
- Easily removable top cover: allows beam adjustment to provide direct or direct/indirect lighting

Application

- Offices
- Shops

Specifications

Type	TPS262
Light source	Fluorescent: - 1 x or 2 x MASTER TL5 / G5 / 28, 35, 49, 54, 80 W
Lamp included	Yes (lamp color 830 or 840)
Gear	Electronic, 220 - 240 V / 50 - 60 Hz: - High Frequency Performer (HFP) - High Frequency Regulator (HFR)
Optic	High-gloss optic, double parabolic, closed (C6) Semi-high-gloss optic, double parabolic (D6) Matt optic, double parabolic louvers, closed (M6) Matt mirror, ribbed cross louvers (M2) Prismatic/opal curved polycarbonate cover in matt high-quality aluminum optic (OD)
Connection	Push-in connector

Color	White, RAL 9016 (WH) Silver, RAL 9006 (SI)
Option	Lighting controls: - Luxsense daylight controller (LX) - Actilume multi controller (ACL)
Material	Housing: pre-lacquered steel Optic: pre-lacquered steel or aluminum End cap: polycarbonate
Installation	Individual or in line; suspended mounting with a set of two triangular steel-wire suspensions (SMT), both with metal-like power cord, 150 cm, and ceiling caps
Accessory	Coupling piece, ZCS260 CP
Remarks	Delivered with lamps, suspension set and push-in connector

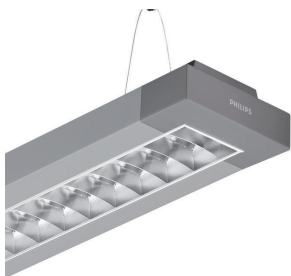
Versions



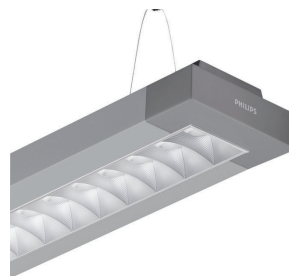
EFix TPS262 suspended luminaire
with OLC high-gloss aluminum
optic with 3D lamellae (C6)



EFix TPS262 suspended luminaire
with OLC high-gloss aluminum
optic with 3D lamellae (C6)



EFix TPS262 suspended luminaire
with OLC semi-high-gloss
aluminum optic with 3D lamellae
(D6)

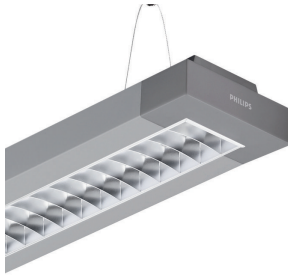


EFix TPS262 suspended luminaire
with matt aluminum optic with
profiled lamellae (M2)

Versions



EFix TPS262 suspended luminaire with OLC high-gloss aluminum optic with 3D lamellae (C6)

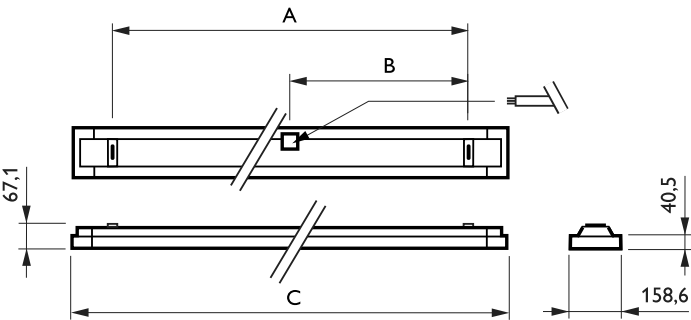


EFix TPS262 suspended luminaire with OLC semi-high-gloss aluminum optic with 3D lamellae (D6)



EFix TPS262 suspended luminaire with matt aluminum optic with profiled lamellae (M2)

Dimensional drawing



Product	B	C
TPS262 2x54W/840 HFS M2 SMT SI	500 mm	1241 mm
TPS262 2x54W/840 HFS D6 SMT SI	500 mm	1241 mm
TPS262 2x54W/840 HFS C6 SMT SI	500 mm	1241 mm
TPS262 1x54W/840 HFS M2 SMT SI	500 mm	1241 mm
TPS262 1x54W/840 HFS D6 SMT SI	500 mm	1241 mm
TPS262 2x28W/830 HFS C6 SMT WH	500 mm	1241 mm
TPS262 1x28W/830 HFS C6 SMT WH	500 mm	1241 mm

Product details



EFix TPS262 continues light-line



Product details

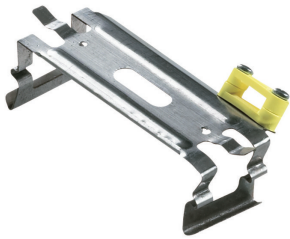
EFix TPS262/TCS260 1x TL5



Cover plate - direct/indirect
distribution can be achieved simply
by removing the top reflector



Product details



EFix TPS262/TCS260 2x TL5

Approval and Application

Ingress protection code	IP20
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Operating and Electrical

Input Voltage	220 to 240 V
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General Information

CE mark	CE mark
Protection class IEC	Safety class I (I)
Optical cover/lens type	No
Emergency lighting	No
ENEC mark	ENEC mark
Flammability mark	F
Gear	HFS
Glow-wire test	850/5
Kombipack	Lamp(s) included
Lamp family code	TL5
Embedded control	No
Product Family Code	TPS262
Internal wiring	Standard

General Information

Order Code	Full Product Name	Lamp power	Number of light sources	Optic type
61338400	TPS262 1x28W/830 HFS C6 SMT WH	28 W	1	C6
61342100	TPS262 2x28W/830 HFS C6 SMT WH	28 W	2	C6
61347600	TPS262 1x54W/840 HFS D6 SMT SI	54 W	1	D6
61348300	TPS262 1x54W/840 HFS M2 SMT SI	54 W	1	M2
61349000	TPS262 2x54W/840 HFS C6 SMT SI	54 W	2	C6
61350600	TPS262 2x54W/840 HFS D6 SMT SI	54 W	2	D6
61351300	TPS262 2x54W/840 HFS M2 SMT SI	54 W	2	M2

Mechanical and Housing

Order Code	Full Product Name	Colour
61338400	TPS262 1x28W/830 HFS C6 SMT WH	White
61342100	TPS262 2x28W/830 HFS C6 SMT WH	White
61347600	TPS262 1x54W/840 HFS D6 SMT SI	Silver
61348300	TPS262 1x54W/840 HFS M2 SMT SI	Silver

Order Code	Full Product Name	Colour
61349000	TPS262 2x54W/840 HFS C6 SMT SI	Silver
61350600	TPS262 2x54W/840 HFS D6 SMT SI	Silver
61351300	TPS262 2x54W/840 HFS M2 SMT SI	Silver

