



# **EFix TCS260**

## TCS260 1x28/54W HFPI A SI

EFix surface mounted, 1, 28 W, 54 W, HF Performer Intelligent, Asymmetrical mirror, Silver

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.

#### **Product data**

General Information	
Lamp family code	TL5 [TL5]
Gear	HFPi [HF Performer Intelligent]
Product family code	TCS260 [EFix surface mounted]
Value ladder	Performance
Embedded control	-
CE mark	Yes
Flammability mark	For mounting on normally flammable surfaces

Light Technical	
Number of light sources	1
Optic type	Asymmetrical mirror
Optical cover type	-
Operating and Electrical	
Input Voltage	220 to 240 V
Power Consumption	28 54 W

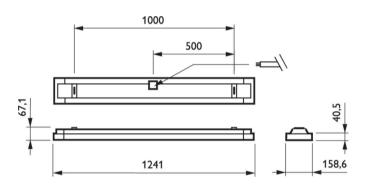
Datasheet, 2023, September 4 data subject to change

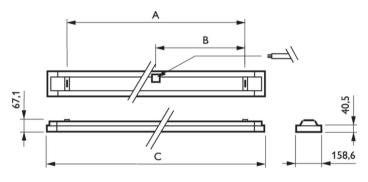
## EFix TCS260

Mechanical and Housing	
Fixation point length distance (Nom)	1,000 mm
Housing Color	Silver
Overall length	1,241 mm
Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Protection class IEC	Safety class I
Application Conditions	
Suitable for random switching	Not applicable

TCS260 1x28/54W HFPI A SI
TCS260 1x28/54W HFPI A SI
872790061336000
910402463612
910402463612
1
8727900613360
1
8727900613360

### Dimensional drawing





Product

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