

TBS165

TBS165 G 4xTL5-14W/840 HF C6 PIP

Purchase Supply Group - 4 pcs - TL5 - 14 W - 840 neutral white -
 Electronic high-frequency - High-gloss optic double parabolic closed -
 Push-in connector and pull relief

Designed to address the need for energy-efficient basic lighting, the TBS165 luminaire makes it possible to save energy by replacing outdated electromagnetic installations with Philips TL5 technology. Featuring innovative dedicated TL5 optics, a choice of ballasts, sensors (presence detection, daylight regulation) and emergency lighting, the TBS165 range can be used for general lighting in a wide variety of applications, including offices, corridors, schools and shops (supermarkets, DIY). Combining high-frequency gear, sensors and MASTER TL5 lamps, it allows substantial energy savings. The low-height recessed luminaire fits in exposed ceilings. Conveniently, it does not have to be opened, as it has pre-installed lamps and can be connected from the outside.

Product data

General Information		Flammability mark	
Duplication code	G [Purchase Supply Group]	Flammability mark	For mounting on normally flammable surfaces
Number of light sources	4 pcs	Safety device	No [-]
Lamp family code	TL5 [TL5]	Country version	NO [Norway]
Lamp power	14 W	CE mark	CE mark
Light source color	840 neutral white	Operating and Electrical	
Kombipack	Lamp(s) included	Input Voltage	220 to 240 V
Gear	HF [Electronic high-frequency]	Approval and Application	
Optic type	High-gloss optic double parabolic closed	Ingress protection code	IP20 [Finger-protected]
Connection	Push-in connector and pull relief	Mech. impact protection code	IK02 [0.2 J standard]
Protection class IEC	Safety class I		
Glow-wire test	Temperature 850 °C, duration 5 s		

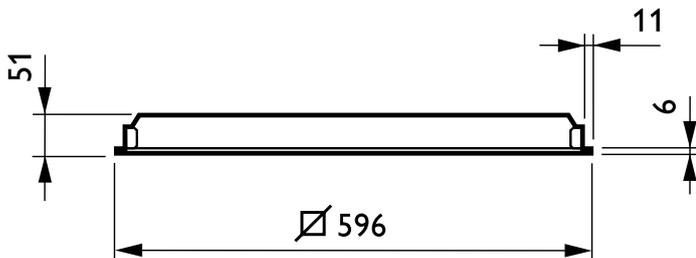
TBS165

Product Data

Full product code	871869606624900
Order product name	TBS165 G 4xTL5-14W/840 HF C6 PIP
EAN/UPC - Product	8718696066249
Order code	910503910009
Numerator - Quantity Per Pack	1

Numerator - Packs per outer box	1
Material Nr. (12NC)	910503910009
Net Weight (Piece)	2.737 kg

Dimensional drawing



TBS165 G

