

technical data type PAS

Base: Glass reinforced polyester, compression moulded (GRP)

Optional: Stainless steel suspension bracket.
Optional: IP67 (with cable glands IP68 and suspension brackets.)

Optional: Double cable entry (same side).Optional: PWG60: quick installation grommet. IP65

Diffuser: Injected prismatic diffuser available in Bc7 or PC.

Impact strength data of the diffuser:

- diffuser in BC7 : < 0.22 Nm - diffuser in PC : > 6 Nm

Reflector: White metal gear tray

- Optional: Bright anodised aluminium mirror

Clips: 3-part PC clips or 2-part stainless steel clips

- Optional: keeper (for stainless clips only).



Prismatic diffuser



Inox clip, or vandalproof clip (optional)



Stainless steel susp. bracket (optional)

Keeper for inox clips (optional)



Special "FRIDGE" version:

- special wiring and gear for industrial cold storage (up to -30°c). Stainless steel clips with retainer and polyamide cable gland.
- Optional: Special lamps on request.

Electrical specifications:

- ferromagnetic ballast and switch or electr. starters.
- Optional: parallel compensation
 - low loss ballast
 - HF or HFD ballast
 - throughwiring in polyester housing.
 - emergency modules.

Lamps:

- fluorescent T8 and T5 lamps.
- diameter 38 application possible (T12)

Also available in LED version.



Alum. reflector (optional)



PWG60 Quick installation grommet IP65 (optional)





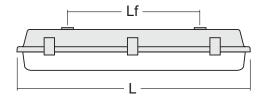
<u>IP65</u> (IP67)

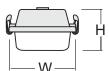
CLASS II (Option)

ENEC



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Model T8	Model T5	L	W*	Н	Lf	Clips
1x 18W	1x14/24W	702	102	108	500	6
1x 36W	1x28W	1312	102	108	800	8
1x 58W	1x35/49W	1612	102	108	1100	10
2x 18W	2x14/24W	702	172	108	500	6
2x 36W	1x54W / 2x28W	1312	172	108	800	8
2x 58W	1x80W / 2x35/49W	1612	172	108	1100	10

^{*}Dimensions without clips

