



Plug In

Plug-in socket lamps are common in work and ceiling luminaires, for example. An electronic ballast transforms the supply voltage to suit the lamp. Compared to magnetic ballasts, the advantages of electronic ballasts are flicker-free light, better light efficiency, a longer lamp lifetime and higher energy efficiency. The products are packed in cardboard boxes that clearly present the product information. The colour temperatures are pure white and cool white (3000 K/4000 K).

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Stocked: Yes

PRODUCT CODE	CODE	KG	PRODUCT FAMILY
4913811	4913811	0.048	Plug In



EC000087 Compact fluorescent lamp - no ballast

ETIM	
Lamp power (W)	11 W
Luminous flux (lm)	900 lm
Cap	2G7 (4-pins)
Colour temperature (K)	4000 K
Colour of light	840
Integrated starter	No
Amalgam technology	No
Number of lighting tubes	2
Suitable for electronic ballast	Yes
Energy efficiency class according to EU regulation 2019/2015	G
Weighted energy consumption in 1,000 hours (kWh)	11 kWh
Average nominal lifespan (h)	12000 h
Lamp designation	Other

Photometric data	
Colour rendering index (CRI/Ra)	80-89
Colour of light acc. EN 12464-1	Neutral 3300-5300 K
Measurements	
Diameter (mm)	37 mm
Total length (mm)	207 mm
Structure	
Colour	White