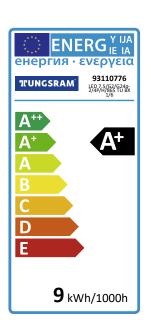
TUNGSRAM[™]

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LED Plug In 4Pin Gen2 LED 7.5/G2/G24q-2/4P/H/865 TU BX1/6 93110776

Product information

LED 4 Pin Plug-In lamp offers safe, reliable and affordable energy saving alternative to Compact Fluorescent 4 Pin Plug-In lamps used in downlight fixtures. The replacement can be completed without tools or costly upgrade. The new GEN2 4Pin LED Plug-In lamp is available in 7.5W and 10W to replace 18W (G24q-2) and 26W (G24q-3) regular CFL lamps.The new lamp is designed for horizontal applications.

Application areas





Hospitality

Product data

Product Code	93110776
Bulb maximum overall diameter [mm]	34.5
Maximum Overall Length [mm]	162
Net weight per piece [g]	125
Gross weight per piece [g]	147
Operating position	Horizontal
Mercury Content [mg]	Omg
RoHS compliant	Yes
Brand	Tungsram
Cap/Base	G24q-2

Performance data

Nominal/ Rated Beam Angle [°]	110 x 120
Colour consistency	<6 step
Rated Lumens [lm]	900
Weighted energy consumption [kWh/1000h]	8.25
Rated efficacy [lm/W]	120
Energy efficiency class (EEC)	A+
Rated life L70/B50 [h]	50000
Power factor	Ballast driven
Nominal correlated colour temperature (CCT) [K]]	6500
Nominal lumens [lm]	900
Colour Rendering Index (CRI) [Ra]	80

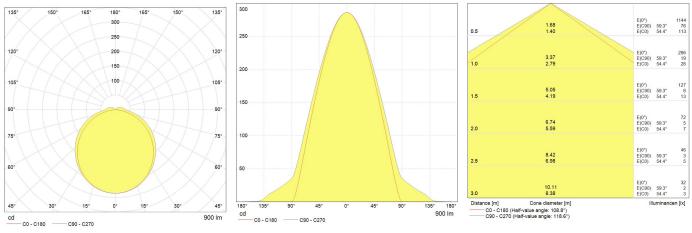
Electrical data

Nominal lamp power factor	Ballast driven
Rated power [W]	7.5
Operating Temperature [°C]	-20C +40C
Operating Temperature (MIN) [°C]	-20
Operating Temperature (MAX) [°C]	40
Startup time [sec]	<0.5
Number of switching cycles	30000
Dimming Capability	No
Nominal power [W]	7.5

Logistic data

Shipment	Standard
DUN Code	15994100027604
EAN Code	5994100027607
Pack Quantity	6
Inner pack type	Bx
Outer pack type	outer bx
Layer quantity	EL 600 / UL 672
Layer quantity EUR	600
Layer quantity UK	672
Pallet quantity EUR (PC)	3600
Pallet quantity UK (PC)	4032
Outer case size	118 x 80 x 178 mm
Product status	Available

Light distribution



Downloads & Links

Go to the catalog site (HTTP) Photometry (IES) Product datasheet (PDF) Product datasheet (FR) (PDF) Images (HTTP) LED PlugIn compatibility ballasts (HTTP) Datasheet (FR) (PDF)



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