TUNGSRAM

Innovation is our heritage EST. 1896





TU-D 18/26W AC retrofit LED 2D4P 12.5W/840GR10q/220-240TU BX1/10

93117378

Product information

LED 2D lamp offers safe, reliable and affordable energy saving alternative to CFL 2D lamps used in bulkhead fixtures. LED 2D lamps provide replacement solution for 16W and 28W fluorescent 2D lamps, either as a direct retrofit replacement on magnetic ballast (CCG types) or electronic ballast (ECG types), or as rewire replacement operating directly on AC mains.

Application areas







TU-D 18/26W AC retrofit LED 2D4P 12.5W/840GR10q/220-240TU BX1/10 93117378

Product data

93117378
LED 2D4P 12.5W/840GR10q/220-240TU BX1/10
188
201
160
253
Universal
No
Tungsram
GR10q
3
16

Performance data

Nominal/ Rated Beam Angle (°)	140
Rated Lumens [lm]	1550
Rated efficacy [lm/W]	124
Energy efficiency class (EEC)	E
Rated life L70/B50 [h]	40 000
Input Frequency [Hz]	50/60
Nominal correlated colour temperature (CCT) [K]]	4000
Nominal lumens [lm]	1550
Colour Rendering Index (CRI) [Ra]	80



TU-D 18/26W AC retrofit D 2D4P 12.5W/840GR10g/220-240TU BX1/10

LED 2D4P 12.5W/840GR10q/220-240TU BX1/10 93117378

Electrical data

Nominal lamp power factor	0.9
Lamp Current [A]	67mA
Operating Temperature [°C]	-20□ to 40□
Number of switching cycles	50 000
Nominal lamp voltage range [V]	220-240
Nominal power [W]	12.5

Logistic data

Shipment	Standard
DUN Code	15994100057311
EAN Code	5994100057314
Pack Quantity	10
Inner pack type	Box
Product status	Available

Downloads & Links

Go to the catalog site (HTTP)
Link to EPREL (HTTP)
Datasheet (PDF)
Installation guide (PDF)
Images (HTTP)