



13watt 4pin Colour 835 White



Biax™ T/E LongLast™ 4-pin
with Amalgam, External
Starter Req.

Product information

Ultra compact energy saving CFL lamps with triple-tube design give an ideal light source for small fixtures and downlighters. Biax™ T lamps allow more compact fixture designs with the same lumen output as Biax™ D lamps. They can also be used to deliver higher lumen output from existing designs. The Biax™ T & T/E lamps are electrically interchangeable with Biax™ D and D/E lamps. They are available in 13, 18, 26, 32 and 42W. Light output ranges between 900 and 3200 lumens. Biax™ T/E lamps with a 4-pin electrical connection and without an internal starter are designed for high-frequency electronic ballasts. The use of separate electronic ballasts makes them suitable for almost every kind of energy supply: high and low voltages, accumulators, batteries, solar cells and systems that can be dimmed. Triple biaxial tubes





General Characteristics

Wattage [W]	13
Voltage [V]	91
Lumens [lm]	900
Cap/Base	GX24q-1
Bulb Shape	HEXPI - Hex (Triple Biax) plug-in
Bulb Diameter (MAX) [mm]	49.30
Colour temperature [K]	3500
Colour Rendering Index (CRI) [Ra]	82
Colour Code	835
Rated Life [h]	12000
Dimming Capability	Yes
Maximum Overall Length [mm]	106.20
Operating Temperature (MIN) [°C]	-15
Minimum starting temperature [°C]	-15
Burn Position	U - Universal
DUN Code	10043168344002
EAN Code	0043168344005
Net weight per piece [g]	85
Gross weight per piece [g]	125
Pack Quantity	10
Layer quantity EUR (PC)	320
Layer quantity UK (PC)	360
Pallet quantity EUR (PC)	2240
Pallet quantity UK (PC)	2520
Outer case size	266 x 108 x 127 (mm)
Energy Efficiency Class	A
Mercury Content [mg]	1.30
UV radiance	exempt
Brand	General Electric (GE)
Product status	Available



Dimensions

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Survival Data

