







BiaxTM T/E LongLastTM 4-pin with Amalgam, External Starter Req. F32TBX/SPX30/830/AP4P

94521

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 highfrequency 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









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Application areas







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Product data

Cap/Base	GX24q-3
Bulb Shape	Hex plug-in
Bulb maximum overall diameter [mm]	49.3
Net weight per piece [g]	88
Gross weight per piece [g]	125
Operating position	U - Universal
UV radiance	exempt
Brand	General Electric (GE)

Performance data

830
82
3000
2400
A
12000
20000
17000
35.2

Electrical data

Nominal power [W]	32
Nominal lamp voltage [V]	100
Operating Temperature (MIN) [°C]	-15
Starting ambient temperature range	-15
Dimming Capability	Yes



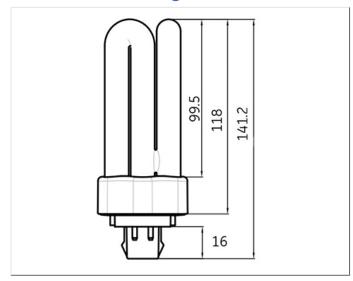
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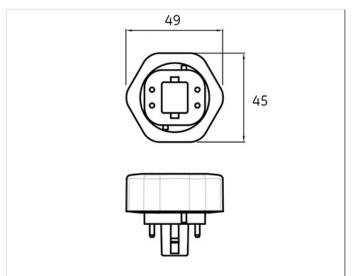
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Logistic data

DUN Code	10043168945216
EAN Code	0043168945219
Pack Quantity	10
Inner pack type	BOX
Outer pack type	OUTER BOX
Layer quantity	320 EUR, 410 UK
Layer quantity EUR	320
Layer quantity UK	410
Pallet quantity EUR (PC)	1920
Pallet quantity UK (PC)	2460
Outer case size	262 × 108 × 166 (mm)
Product status	Available

Technical drawing



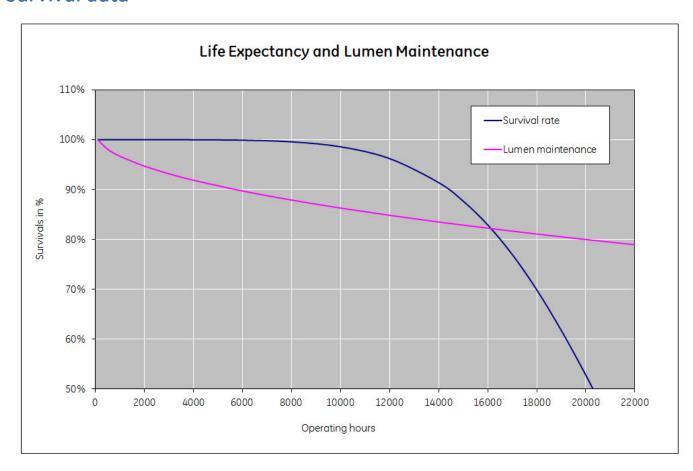


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Survival data



Downloads & Links

Go to the catalog site (HTTP)

CFL Non-Integrated Spectrum Catalogue (PDF)

Biax™ T and T/E Data sheet (PDF)

Lighting design tools & calculators (HTTP)

Disposing and Cleaning of CFL Lamps (HTTP)

High-res images / Technical drawings (HTTP)

Certificate for the Quality Management System of GE Lighting EMEA (PDF)

Certificate for the Environmental Management System of GE Lighting EMEA (PDF)