



5watt 12volt G4 Cap M9

Low voltage capsule - Transversal Filament



Product information

These lamps are made from a quartz material which blocks virtually all UV-B and UV-C radiation. With a transmission cut-off wavelength of between 350 and 400 nm, it is ideal for lamps requiring maximum visible transmittance with nearly complete UV protection. The lamps use doped quartz which is an effective barrier to potentially harmful ultra-violet radiation while maintaining the other high quality properties of standard clear fused quartz. The axial filament types have been specifically developed to satisfy the demand for a wide smooth beam with a good cut-off, from a miniature linear reflector, for the uniform lighting of vertical surfaces, for table lamps for task lighting, or for wall mounted or portable up-lighters. With all wattages having the axial filament at the same light centre, one luminaire design may cover a range of illuminances for a variety of residential and commercial requirements. When used in spot reflectors these lamps may also be more efficient alternatives to transverse filament types, because a substantial portion of the filament will always be in the focal point.



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General Characteristics

Wattage [W]	5
Voltage [V]	12
Lumens [lm]	60
Rated Lumens per Watt (Efficacy) [lm/W]	12
Cap/Base	G4
Bulb Shape	T
Bulb Diameter [mm]	9
Colour temperature [K]	2800
Colour Rendering Index (CRI) [Ra]	100
Rated Life [h]	2000
Dimming Capability	Yes
Coil type	C-6
Maximum Overall Length [mm]	33
DUN Code	30043168429598
EAN Code	0043168429597
Net weight per piece [g]	1
Gross weight per piece [g]	4
Pack Quantity	20
Layer quantity EUR (PC)	6400
Layer quantity UK (PC)	8400
Pallet quantity EUR (PC)	32000
Pallet quantity UK (PC)	42000
Outer case size	131 x 90 x 40 (mm)
Energy Efficiency Class	F
Brand	General Electric (GE)
Product status	Available



Dimensions

Cap/Base	G4
Bulb Shape	T
Bulb Diameter [mm]	9
Maximum Overall Length [mm]	33
Net weight per piece [g]	1
Gross weight per piece [g]	4



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