

# AT9469

1.5W G4 BI-PIN LED lamp, Twin pack, Non Dimmable

- Energy efficient LED lamp
- Long Life
- No mercury Content
- Suitable replacement for halogen and incandescent lamps



#### **ORDERING INFORMATION**

Order code	18725
Description	1.5W G4 12V LED CAPSULE LAMP WW NON-DIM TWIN- PACK
Driver Type	Fixed output
Item Code	AT9469/G4/WW

### **MECHANICAL**

Adjustability	Fixed
Diffuser Material	Polycarbonate
Product Finish	Frosted
Fitting Colour	White
IP Rating	IP20

### **ELECTRICAL**

Input voltage	12V
Maximum Wattage	1.5 W
Switch Type	Inline
System Max Wattage	1.5 W
Working Temp Range	-20 to 40 °C

#### **LAMP**

Beam Angle	270 °
Bulb Type	G4
CCT Configuration	Single
Colour Rendering Index (CRI)	>80
Globe Base	G4
Globe Included	Yes
Led Package	2835
Number of Lamps	2

#### **LED LIFETIME**

LED Lifetime 150	000 hrs
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This is the Reported LED Lifetime in Hours based on TM-21. Atom does not list the projected or calculated LED lifetime, which is normally longer as TM-21 Addendum B explicitly states "The Calculated and Projected Lp(Dk) are not to be reported". This Lifetime refers to the life of a single LED however the system life is longer since the probability and binomial distribution of all LEDs in the system means that the average led is performing above the specification and compensates for the LEDs falling below.

### **COLOUR TEMPERATURE**

ССТ	3000 K
CCT Colour	Warm White
Luminaire Lumens	170 lm

All photometric data has a tolerance of ±10%. Luminaire lumens refers to the exit lumens or delivered lumens from the luminaire.

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### **DRIVER**

Dimmable	No
Driver Included	Yes
Integrated Driver	Yes
Driver Type	Fixed output

# **COMPLIANCE**

# Product Design Life 10 years

The product design life relates to the total product life which includes LEDs, drivers and the enclosure. This is different to the LED lifetime which only refers to the economical lifetime of the LEDs at which time the lumen output has dropped below the L Value. The product design life is calculated at the maximum ambient or working temperature of the product and takes into account the Daily Use.

#### **Daily Use** 4 hrs

The Daily Use is the recommended time required to meet the product's design life. Installations can exceed this time, however the product design life will be reduced proportionally.

Standards	AS/NZS 62560
	IEC/TR 62778
	AS CISPR 15

#### **WARRANTY**

Domestic Use Warranty	1 RTB (Total 1 Year)
VIP Warranty	2 RTB (Total 2 Years)

VIP warranty is available to registered users and is subjected to additional terms and conditions.

# Warranty Operating Hours 500 hrs

This product is provided with a warranty up until the stated warranty period or until the stated warranty operating hours has been reached (whichever occurs first).

# **DIMENSIONS**

Product Height	38 mm
Product Width	10 mm

# **PHOTOMETRICS**

#### AT9469/G4/WW

