

# Halogen non-reflector

7387 10W G4 6V 1CT



Halogen non-reflector lamps offer high-quality light and are easy to install, replace and operate. All halogen non-reflector lamps incorporate a distortion-free quartz bulb and a precise positioning of the mounted filament. These ensure optimal beam performance and consistent, high light output. A wide range of wattages is available for a broad variety of applications, including projection systems. In addition you get all the proven advantages of halogen technology such as a full spectrum and a color rendering index (CRI) of 100 – the same as natural light and the best that it can be. Halogen lamps also create a comfortable warm white light, and they maintain their lumen output, with almost no reduction, throughout their lifetime.

## Product data

### • General Characteristics

Philips Code	7387
ANSI Code	ESA/FHD
LIF Code	M29
Cap-Base	G4
Bulb Material	Quartz-UV Open
Operating Position	any
Main Application	Projection
Life to 50% failures	100 hr

### • Light Technical Characteristics

Color Rendering Index	100 Ra8
Color Temperature Technical	3200 K
Luminous Flux Lamp EM	205 Lm

### • Electrical Characteristics

Lamp Wattage	10 W
Voltage	6 V

### • Luminaire Design Requirements

Pinch Temperature	400 (max) C
Bulb Temperature	900 (max) C

### • Product Dimensions

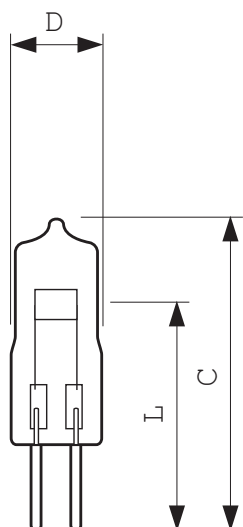
Overall Length C	31 (max) mm
Diameter D	9 (max) mm
Light Center Length L	19.75 (max) mm
Filament Dimensions (WxH) [mm]	2.0x1.0

### • Product Data

Order code	923874510103
Full product code	923874510103
Full product name	7387 10W G4 6V 1CT
Order product name	7387 10W G4 6V 1CT/10X10F
Pieces per pack	1
Packing configuration	10X10F
Packs per outerbox	100
Bar code on pack - EAN1	8711500410276
Bar code on intermediate packing - EAN2	8711500420732
Bar code on outerbox - EAN3	8711500423313
Logistic code(s) - 12NC	923874510103
Net weight per piece	0.001 kg

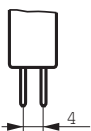
**PHILIPS**

## Dimensional drawing



### 7387 10W G4 6V 1CT

Product	C (Max)	D (Max)	L (Max)
7387 10W G4 6V	31	9	19.75



G4



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data subject to change