



Halogen non-reflector

6605 10W G4 6V 1CT/10X10F

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 Information

Cap base	G4 [G4]
Philips code	6605
ANSI Code	-
Operating position	UNIVERSAL [Any or Universal (U)]
Main application	Projection
Life to 50% failures (nom.)	2000 h

• Light Technical

Luminous flux (nom.)	150 lm
Correlated colour temperature (nom.)	2700 K
Color rendering index (nom.)	100

• Operating and Electrical

Power (Rated) (Nom)	10 W
Voltage (Nom)	6 V

• Mechanical and Housing

Bulb material	Quartz-UV Open
---------------	----------------

Filament dimensions WxH	3.0x0.5
-------------------------	---------

• Luminaire Design Requirements

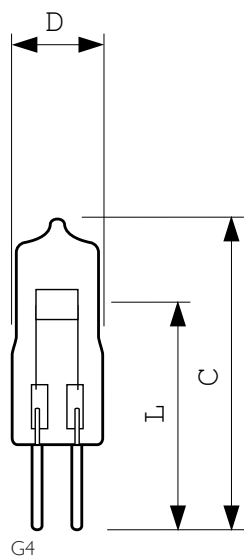
Bulb temperature (max.)	900 °C
Pinch temperature (max.)	350 °C

• Product Data

Full product code	871150041009250
Order product name	6605 10W G4 6V 1CT/10X10F
EAN/UPC – product	8711500410092
Order code	41009250
Numerator – quantity per pack	1
Numerator – packs per outer box	100
Material no. (12NC)	923873910103
Net weight (piece)	0.001 kg

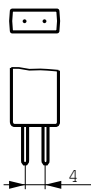
PHILIPS

Dimensional drawing



6605 10W G4 6V

Product	D	L	C
6605 10W G4 6V 1CT/10X10F	9.5 mm	19.75 mm	31 mm



© 2016 Philips Lighting Holding B.V.
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. (Royal Philips) or their respective owners.

www.philips.com/lighting

2016, October 10
data subject to change