

Philips Halogen

Halogen capsule bulb

- 10 W
- G4 cap
- Warm white

8711500413901

Stunning sparkling light

For specific halogen luminaires

Philips capsule bulbs provide crisp, sparkling halogen light, bringing out the best in your luminaire. All Philips capsules are fully dimmable and are also available in a Halogen version.

Benefits

Natural sparkling light

- Bright halogen light provides contrast for better focus
- Dimmable

Features

Bright light, rich contrast

With the bright light of these Philips halogen lamps, contrasts get richer, letters become sharper and visibility gets better. Bright light is more relaxing for your eyes, allowing for a better focus.

PHILIPS

Halogen

Dimmable



You control the level of light you need. Dimmable with all dimmers, this Philips halogen bulb can be adjusted from a bright, sparkling light to a warm, cosy glow.

Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Bulb characteristics

Shape	Capsule
Cap/fitting	G4
Voltage	12 V
Dimmable	Yes

Power consumption

Wattage	10 W
Wattage equivalent	not applicable W
Energy efficiency label	C
Power consumption per 1000h	10.6 kW·h

Light characteristics

Light output	100 lumen
Beam angle	not applicable degree
Rated centre beam intensity	not applicable cd
Colour	Warm White
Colour temperature	2700 K
Light effect/finish	Warm White
Colour rendering index (CRI)	100
Starting time	0 s
Warm-up time to 60% light	Instant full light

Durability

Lifetime of lamp	2000 hour(s)
Average life (at 2.7 hrs/day)	2 year(s)
Number of switch cycles	8000
Lumen maintenance factor	0.8

Bulb dimensions

Height	33 mm
Width	10 mm

Other characteristics

Mercury content	0 mg
Power factor	1
Lamp current	not applicable mA

Rated values

Rated power	10.0 W
Rated luminous flux	100 lm
Rated lifetime	2000 hour(s)
Rated beam angle	not applicable degree

data subject to change
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