

Compact Source

6982P 800W G9.5 240V 1CT

Compact Source – for higher performance luminairesThe very compact filament in the Compact Source series helps create a proportionately high beam intensity and the Compact Source range is therefore ideal for the latest generation of high-performance luminaires, Also, thanks to their low energy consumption, each dimmer can serve significantly more fixtures, thereby reducing overall dimmer costs. What's more, the Compact Source lamps incorporate the innovative P3 technology, developed by Philips, which enables the lamps to be used at higher temperatures in any burning position. This results in longer lamp lifetimes, reduced lamp replacement costs, and a more consistent lighting performance over the whole lifetime of the lamp.

Product data

• General Characteristics

Philips Code 6982P ANSI Code System Description Cap-Base G9 5 **Bulb Finish** Clear Filament Shape Bi-Plane Operating Position any Main Application Entertainment Life to 50% failures 200 hr

• Electrical Characteristics

Lamp Wattage 800 W Voltage 240 V Dimmable Yes Rapid Acting HBC 6.3 V

Fuse

• Light Technical Characteristics

Color Rendering 100 Ra8 Index
Color Temperature 3200 K
Technical Luminous Flux Lamp 20000 Lm

• Product Dimensions

Overall Length C 101 (max) mm

Diameter D 19 (max) mm Light Center Length 60.5 mm L 9.0x13.0

(WxH) [mm]
Filament Height H 12.5 mm
Filament Length W 9 mm

• Luminaire Design Requirements

Pinch Temperature 500 (max) C

• Product Data

Order code 924545645528
Full product code 924545645528
Full and door areas (2020 2020) (CO)

Full product name 6982P 800W G9.5 240V 1CT 6982P 800W G9.5 240V 1CT/10

Pieces per pack 1
Packing configuration 10
Packs per outerbox 10

Bar code on pack - 8711500519375 EAN1 Bar code on 8711500521613

outerbox - EAN3

Logistic code(s) - 924545645528

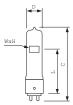
12NC

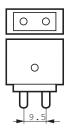
Net weight per piece 25.000 gr



Compact Source

Dimensional drawing





Compact Source

Product	C (Max)	D (Max)	H (Norm)	L (Norm)	W (Norm)
6982P 800W G9.5 240V	101	19	12.5	60.5	9



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