

Halogen FastFit

Hi-Brite 7016G 1200W PGIX50 80V 1CT

Halogen FastFit - lamp replacement in secondsHalogen FastFit lamps are replaced in seconds - thanks to the specially designed base. The compact filament ensures high beam intensity, while the shock-resistant design allows easy handling and reliable use in moving head systems. In addition, the highly innovative P3 technology allows use at higher temperatures, which further extends lifetime and consistency of light output. P3 technology also allows the lamp to be used in any burning position and enables more compact designs of fixtures. And because the FastFit design is applied to Philips MSR/MSD Gold™ and Ceramic ST lamps, switching lamp technologies is also quick and easy.

Product data

• Product Data

Order code 924575228928 Full product code 924575228928 Hi-Brite 1200W FastFit Full product name Hi-Brite 1200W FastFit Order product name Pieces per pack Packing configuration 10 Packs per outerbox Bar code on pack -8711500507075 EAN1 Bar code on 8711500507082 outerbox - EAN3 924575228928 Logistic code(s) -12NC 139.000 gr Net weight per piece

• General Characteristics

Philips Code 7016G ANSI Code System Description P3 Technology PGJX50 Cap-Base Bulb Finish Clear Filament Shape Bi-Plane Operating Position any Main Application Entertainment Life to 50% failures 200 hr

• Electrical Characteristics

Lamp Wattage 1200 W Voltage 80 V Dimmable Yes Rapid Acting HBC 16 V Fuse

• Light Technical Characteristics

Color Temperature 3250 K Technical Luminous Flux Lamp 36000 Lm

• Product Dimensions

Overall Length C
Diameter D
Overall Width E
Light Center Length
L
Filament Dimensions
(WxH) [mm]
Filament Height H
Filament Length W
11.7 mm

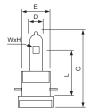
• Luminaire Design Requirements

Pinch Temperature 500 C



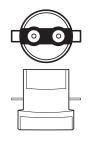
Halogen FastFit

Dimensional drawing



Halogen FastFit

Product	C (Max)	D (Max)	E (Max)	H (Norm)	L (Norm)	W (Norm)
Hi-Brite 7016G 1200W PGJX50 80V FastFit	140	25	41	10.5	82	11.7





 $\ensuremath{\textcircled{\odot}}$ 2011 Koninklijke Philips Electronics N.V. All rights reserved.

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