PHILIPS Lighting



Hi-Brite

7009Z 1200W 80V

The compact, shock-resistant design of the Hi-Brite lamp series makes it easy to handle and ideal for moving head systems. Also, the compact filament ensures a high beam intensity, which can be used to reduce energy consumption: for example, 1200W can now be used instead of 2500W. In addition, the highly innovative P3 technology, developed by Philips, allows the lamp to be used at higher temperatures in any burning position, which further extends lamp lifetime, reduces lamp replacement costs and ensures consistency of high-quality light output.

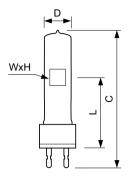
Product data

General Information					
Cap-Base	G22 [G22]				
Operating Position	UNIVERSAL [Any or Universal (U)]				
Life to 50% Failures (Nom)	200 hour(s)				
Light Technical					
Color rendering index (CRI)	-				
Operating and Electrical					
Power Consumption	1,200 W				
Voltage (Nom)	80 V				
Voltage (Nom)	80 V				
Controls and Dimming					
Dimmable	Yes				

Mechanical and Housing				
Bulb Finish	Clear			
Product Data				
Order product name	7009Z 1200W G22 80V 1CT			
Full product name	7009Z 1200W 80V			
Full product code	871150049309525			
Order code	223990			
Material Nr. (12NC)	924569028928			
Numerator - Quantity Per Pack	1			
EAN/UPC - Product/Case	8711500493095			
Numerator - Packs per outer box	10			
EAN/UPC - Case	8711500493101			

Hi-Brite

Dimensional drawing



Product	D (max)	н	w	L	C (max)
7009Z 1200W G22 80V 1CT	25 mm	10.2 mm	11.7 mm	72.5 mm	140 mm



© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.

www.lighting.philips.com 2023, May 1 - data subject to change