PHILIPS Lighting



Halogen High Voltage SE (Film/Studio)

6993Z 650W G22 230V 1CT/10

The high, constant output and consistent color temperature of these single ended halogen lamps ensure attractive, accurately exposed pictures for both film and video. Furthermore, these lamps incorporate the highly innovative P3 technology, developed by Philips. This allows the lamps to be used at higher temperatures, which extends overall lifetime and consistency of their high-quality light output. P3 technology also allows the lamp to be used in any burning position and enables more compact designs of fixtures. In addition, the very wide choice of dimensions and power ratings opens new levels of creative freedom for the luminaire designer.

Product data

General Information					
Cap-Base	G22 [G22]				
Philips Code	6993Z				
ANSI Code	FKH				
LIF Code	CP/68 (CP/39)				
Operating Position	UNIVERSAL [Any or Universal (U)]				
Main Application	Entertainment				
Life To 50% Failures (Nom)	120 h				
System Description	P3 Technology				
Light Technical					
Luminous Flux (Rated) (Nom)	16500 lm				
Correlated Color Temperature (Nom)	3200 K				

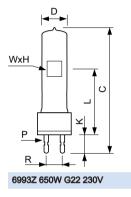
Operating and Electrical	
Power (Rated) (Nom)	650 W
Rapid Acting HBC Fuse	4 V
Voltage (Nom)	230 V
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Bulb Finish	Clear
Filament Shape	Bi-Plane
Filament Dimensions WxH	11x12
Luminaire Design Requirements	
Bulb Temperature (Max)	900 °C

Halogen High Voltage SE (Film/Studio)

Pinch Temperature (Max)	500 °C				
Product Data					
Full product code	871150018571625				
Order product name	6993Z 650W G22 230V 1CT/10				
EAN/UPC - Product	8711500185716				
Order code	923890442928				

Numerator - Quantity Per Pack	1			
Numerator - Packs per outer box	10			
Material Nr. (12NC)	923890442928			
Net Weight (Piece)	0.084 kg			

Dimensional drawing



Product	D	н	w	L	С	Р	Р	R	К	К
6993Z	22	10	10	63.5	140	6.40	6.30	22.22	26.54	24.89
650W G22	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
230V										
1CT/10										

PHILIPS

© 2017 Philips Lighting Holding B.V. All rights reserved. Philips Lighting reserves the right to make changes in specifications and/or to discontinue any product at any timewithout notice or obligation and will not be liable for any consequences resulting from the use of this publication.

www.lighting.philips.com 2017, March 21 - data subject to change