



Halogen High Voltage SE (Theater)

6998P 650W GX9.5 230V 1CT

Two distinctive features make this lamp ideal for use in theater luminaires where long life is essential. Firstly, the filament is especially designed for extended lifetime. Secondly the highly innovative P3 technology, developed by Philips, allows the pinch to better withstand extreme heat conditions which extends the average lamp lifetime, ensures consistent high-quality light output over time, and results in fewer early failures and fewer maintenance man hour costs.

Product data

• General Characteristics

Philips Code	6998P
ANSI Code	-
LIF Code	T/21 (T/12)
System Description	P3 Technology
Cap-Base	GX9.5
Bulb Finish	Clear
Filament Shape	Bi-Plane
Operating Position	any
Main Application	Entertainment
Life to 50% failures	900 hr

• Light Technical Characteristics

Color Temperature	3000 K
Technical	
Luminous Flux Lamp	13000 Lm

• Electrical Characteristics

Lamp Wattage	650 W
Voltage	230 V
Dimmable	Yes
Rapid Acting HBC	4 V
Fuse	

• Luminaire Design Requirements

Pinch Temperature	500 (max) C
-------------------	-------------

• Product Dimensions

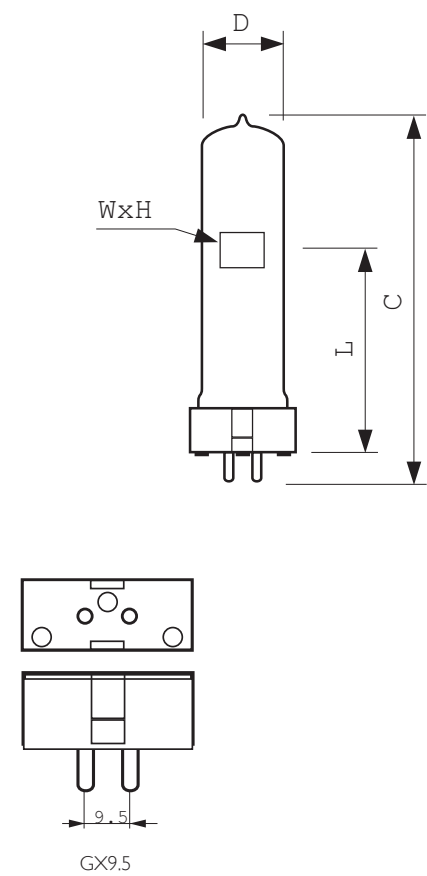
Overall Length C	110 (max) mm
Diameter D	22 (max) mm
Light Center Length L	55 mm
Filament Dimensions (WxH) [mm]	11x12
Filament Height H	12.5 mm
Filament Length W	10 mm

• Product Data

Order code	923865043228
Full product code	923865043228
Full product name	6998P 650W GX9.5 230V 1CT
Order product name	6998P 650W GX9.5 230V 1CT/10
Pieces per pack	1
Packing configuration	10
Packs per outerbox	10
Bar code on pack - EAN1	8711500184870
Bar code on outerbox - EAN3	8711500184887
Logistic code(s) - 12NC	923865043228
Net weight per piece	0.039 kg

Dimensional drawing

Dimensional drawing



GX9.5

Product	C (Max)	D (Max)	H (Norm)	L (Norm)	W (Norm)
6998P 650W GX9.5 230V	110	22	12.5	55	10



© 2012 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.

www.philips.com/lighting

2012, May 15
data subject to change