

# Halogen High Voltage SE (Film/Studio)

# 6995P FVA 1000W 230V 1CT

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 Characteristics

Philips Code 6995P ANSI Code **FVA** LIF Code CP/70 (CP/24) System Description P3 Technology Cap-Base GX9.5 Bulb Finish Clear Filament Shape Bi-Plane Operating Position any Entertainment Main Application Life to 50% failures 240 hr

### • Light Technical Characteristics

Color Temperature 3200 K

Technical

Luminous Flux Lamp 25000 Lm

# • Electrical Characteristics

Watts 1000 W Voltage 230 V Dimmable Yes Rapid Acting HBC 6.3 V

Fuse

# • Luminaire Design Requirements

Pinch Temperature 500 (max) C

# Dimensional drawing

# • Product Dimensions

 Overall Length C
 110 (max) mm

 Diameter D
 23 (max) mm

 Pin Length K
 8.4 (min), 9.2 (max) mm

Light Center Length 55 mm

Pin Diameter P 3.10 (min), 3.25 (max) mm Pin Distance R 9.53 mm

Filament Dimensions 15x13 (WxH) [mm]

Filament Height H 14.5 mm Filament Length W 11 mm

# • Product Data

Product number
Full product name
Short product name
Pieces per Sku

141085
6995P 1000W GX9.5 230V 1CT
6995P 1000W GX9.5 230V 1CT/10

eop\_pck\_cfg 10
Skus/Case 10

 Bar code on pack
 8711500185112

 Bar code on case
 8711500185129

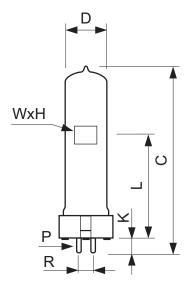
 Logistics code(s)
 923884642928

 eop\_net\_weight\_pp
 0.039 kg



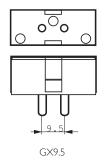
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# Dimensional drawing



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Product	C (Max)	D (Max)	H (Norm)	K (Min)	K (Norm)	K (Max)	L (Min)	L (Norm)	L (Max)	P (Min)	P (Norm)	P (Max)	R (Min)	R (Norm)	R (Max)	W (Norm)
6995P 1000W GX9.5 230V	110	23	14.5	8.4	=	9.2	-	55	-	3.10	-	3.25	-	9.53	-	11





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