

# Hi-Brite

## 7015TXO 750W GX9.5 100V 1CT

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 Characteristics

Philips Code	7015TXO
ANSI Code	-
System Description	P3 Technology
Cap-Base	GX9.5
Bulb Finish	Clear
Filament Shape	Bi-Plane
Operating Position	any
Main Application	Entertainment
Main Application	Entertainment
Life to 50% failures	300 hr

#### • Light Technical Characteristics

Color Temperature	3200 K
Technical	
Luminous Flux Lamp	20250 Lm

#### Electrical Characteristics

Watts	750 W
Voltage	100 V
Dimmable	Yes

• Luminaire Design Requirements

Pinch Temperature 500 (max) C

## Dimensional drawing

• Product Dimensions

Overall Length C Diameter D Light Center Length

Filament Dimensions (WxH) [mm] Filament Height H Filament Length W 104 (max) mm 19 (max) mm 55 mm

8.5 mm 9.5 mm

## • Product Data

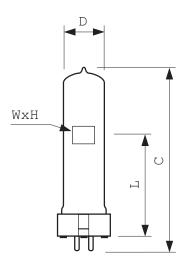
Product number Full product name Short product name

Pieces per Sku eop\_pck\_cfg Skus/Case Bar code on pack Bar code on case Logistics code(s) eop\_net\_weight\_pp 151795 7015TXO 750W GX9.5 100V 1CT 7015TXO 750W GX9.5 100V 1CT/10 1 10 10

8711500505576 8711500505583 924574530928 0.037 kg

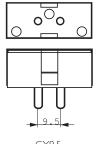


## Dimensional drawing



## 7015TXO 750W GX9.5 100V 1CT

_	Product	C (Max)	D (Max)	H (Norm)	L (Norm)	W (Norm)
	7015TXO 750W GX9.5 100V	104	19	8.5	55	9.5



GX9.5



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