

HPL

7007 575W 115V 1CT

HPL lamps include a barrel-shaped filament that is approved by ETC for use in its Source Four[™] fixtures. Bright, high quality light and high beam intensity is assured by the optimal filament design, while the unique P3 technology, developed by Philips, allows the lamp to be used at higher temperatures, which extends lifetime and consistency of high-quality light output, resulting in fewer early failures and fewer maintenance man hour costs.

Product data

• General Characteristics

Philips Code	7007
System Description	P3 Technology
Cap-Base	Heat Sink
Cap-Base Information	Heat Sink
Bulb Finish	Clear
Filament Shape	Bi-Plane
Operating Position	any
Main Application	Entertainment
Life to 50% failures	300 hr

• Light Technical Characteristics

Color Rendering Index	100 Ra8
Color Temperature	3200 K
Technical Luminous Flux Lamp	16520 Lm

• Electrical Characteristics

Watts	575 W
Voltage	115 V
Dimmable	Yes
Rapid Acting HBC	10 V
Fuse	
Rapid Acting HBC	

Dimensional drawing

• Luminaire Design Requirements

Pinch Temperature 500 (max) C

• Product Dimensions

Overall Length C Diameter D Light Center Length L Filament Dimensions (WxH) [mm] Filament Height H Filament Length W Filament Depth D1 104 (max) mm 19 (max) mm 60.3 mm

924554934428

0.051 kg

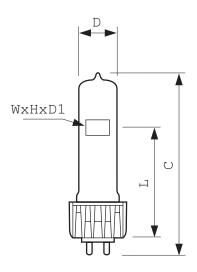
ons 6.0x9.0x6.0 H 9 mm W 6 mm D1 6 mm

• 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 391706 7007 575W Heat Sink 115V 1CT 7007 575W Heat Sink 115V 1CT/10 1 10 8711500185259 8711500185402



Dimensional drawing



HPL

Product	C (Max)	D (Max)	D1 (Norm)	H (Norm)	L (Norm)	W (Norm)
7007 575W Heat Sink 115V	104	19	6	9	60.3	6



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