



Blue Pinch – high power, low weight

Blue Pinch

The small lamp size of the Blue Pinch series combined with the high performance pinch protection technology enables fixture manufacturers to create light and compact luminaires with a very high lumen output.

Benefits

- Meet the needs of fixture manufacturers who wish to create compact and lightweight luminaires without sacrificing lumen output or lamp life
- Lamp pinch can be operated at up to 500°C

Features

- Enables a significant reduction of light centre length (LCL), or an increase in lamp power by up to 300 per cent with same LCL, compared with unprotected lamps
- Unique pinch protection

Application

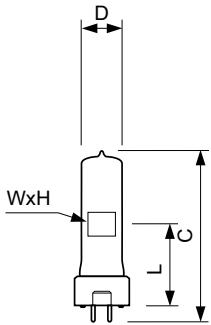
- Studio and film lighting
- Stage and theatre lighting
- Disco and show lighting

Blue Pinch

Versions



Dimensional drawing



Product	D	H	W	L	C
6995I/BP 1000W GY9.5 240V 1CT/10	22 mm	14.5 mm	11 mm	46.5 mm	95 mm
6995I/BP 1000W GY9.5 230V 1CT/10	22 mm	14.5 mm	11 mm	46.5 mm	95 mm

Controls and Dimming

Dimmable	Yes
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Operating and Electrical

Rapid Acting HBC Fuse	6.3 V
Power (Rated) (Nom)	1000 W

General Information

Cap-Base	GY9.5
Life To 50% Failures (Nom)	250 h
Main Application	Entertainment
Operating Position	Base Down +/- 90
	D
Philips Code	6995I/BP

Light Technical

Correlated Color Temperature (Nom)	3200 K
Color Rendering Index (Nom)	100
Luminous Flux (Rated) (Nom)	25000 lm

Mechanical and Housing

Bulb Finish	Clear (CL)
Filament Shape	Bi-Plane

Operating and Electrical

Order Code	Full Product Name	Voltage (Nom)
273037	6995I/BP 1000W GY9.5 230V 1CT/10	230 V
273045	6995I/BP 1000W GY9.5 240V 1CT/10	240 V

General Information

Blue Pinch

Order Code	Full Product Name	Ansi Code	Order Code	Full Product Name	Ansi Code
273037	6995I/BP 1000W GY9.5 230V 1CT/10	GAB	273045	6995I/BP 1000W GY9.5 240V 1CT/10	GAD

