



# 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

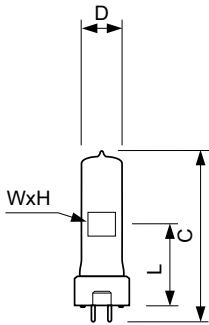
- Studio and film lighting
- Stage and theatre lighting
- Disco and show lighting

# Blue Pinch

## Versions



## Dimensional drawing



Product	D	H	W	L	C
6995I/BP 1000W GY9.5 230V 1CT/10	22 mm	14.5 mm	11 mm	46.5 mm	95 mm
6995I/BP 1000W GY9.5 240V 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	S90
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
Filament Shape	Bi-Plane

## Operating and Electrical

order code	Voltage (Nom)
924526744228	230 V
924526745528	240 V

## General Information

order code	Ansi Code	order code	Ansi Code
924526744228	GAB	924526745528	GAD

