

72760 - F32T8/BLB/6PK

GE black light 32 watt T8 1-pack

• 1.0 inch diameter T8 with medium bi-pin (g13) base

- 48 inches long
- Black light bulb

Designed with a special filter glass that absorbs most of the visible light, while creating a fluorescent or glowing effect when directed at certain objects or materials

• GE black light fluorescent bulbs are designed with a special filter glass that absorbs most of the visible light, creating a glowing effect when directed at certain materials. Use everywhere you want to create a visually dramatic atmosphere as well as in insect traps and inspection applications

- Lasts 9.1 years based on 6 hours per day usage
- Use everywhere you want to create a visually dramatic atmosphere





GENERAL CHARACTERISTICS

Lamp Type

Bulb Base Bulb Finish Rated Life (NOM) Bulb Material Starting Temperature (MIN) Primary Application Linear Fluorescent - Straight Linear T8 Medium Bi-Pin (G13) Blacklight/blacklight blue 2000.0 h Soda lime 10.0 °C Speciality

ELECTRICAL CHARACTERISTICS

Wattage (NOM)	32.0
Open Circuit Voltage (rapid	220.0 V
start) (MAX)	
Open Circuit Voltage (after	210.0 V
preheating) (MAX)	
Open Circuit Voltage (rapid	157 V @ 10 °C
start) Min @ Temperature	
Cathode Resistance Ratio - Rh/	4.25
Rc (MIN)	
Cathode Resistance Ratio - Rh/	6.5
Rc (MAX)	
Open Circuit Voltage	108 V @ 10 °C
(after preheating) Min @	
Temperature	

DIMENSIONS

Maximum Overall Length (MOL) (NOM)	48.000 in(1219.2 mm)
Minimum Overall Length (NOM)	47.670 in(1210.8 mm)
Nominal Length (NOM)	48.000 in(1219.2 mm)
Bulb Diameter (DIA) (MIN)	0.940 in(23.9 mm)
Bulb Diameter (DIA) (MAX)	1.100 in(27.9 mm)
Bulb Diameter (DIA) (NOM)	1.000 in(25.4 mm)
Max Base Face to Base Face	47.220 in(1199.4 mm)
(A) (NOM)	
Face to End of Opposing Pin	47.400 in(1204.0 mm)
(B) (MIN)	
Face to End of Opposing Pin	47.500 in(1206.5 mm)
(B) (MAX)	
End of Base Pin to End of	47.670 in(1210.8 mm)
Opposite Pin End (C) (NOM)	

PRODUCT INFORMATION

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