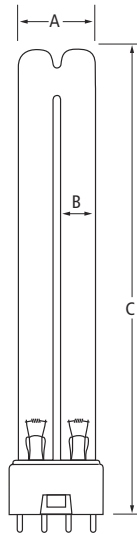
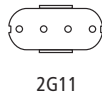


SableLux® Compact Fluorescent BLB Lamps

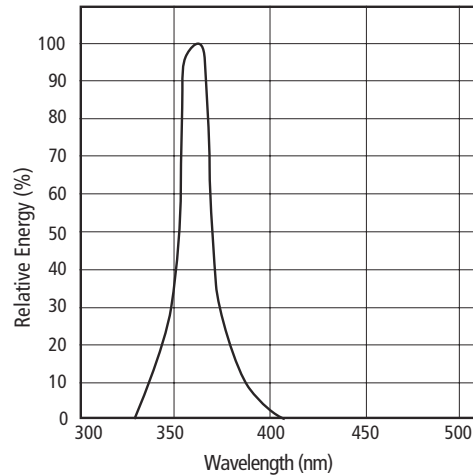
CF18BXBLB



Socket Base



Blacklight Blue Lamp (BLB)
368nm



Wildfire Order Code	Wildfire Model Number	Dimensions				Watts (W)	Current (A)	Volts (V)	Spectral Peak (nm)	UV Output (W)	Avg* Life (h)		
		Diameter (A) (mm)	Diameter (A) (in)	Diameter (B) (mm)	Diameter (B) (in)							Length (B) (mm)	Length (B) (in)
143-001	CF18BXBLB	40.0	1.57	20.0	.79	255.0	8.86	18.0	0.375	A	368	3.7	4000

Note:

Average lamp life and output measurements taken under laboratory conditions in open air. Lamps are cycled for 2hrs 45 minutes on / 15 minutes off when testing life and output. Lamp data is for reference only. Actual lamp performance depends on system design and operating conditions.

*Lamp Life is strongly affected by the number of starts, operating time per start, operating wattage and the ambient temperature of the lamp.

New fluorescent lamps have impurities in them which lamp manufacturers cannot eliminate completely. Lamps must be operated at full intensity for 100 hours before dimming to neutralize the harmful effects of these impurities. Although this may be inconvenient, it is necessary for good dimming performance, and achieving normal lamp life. Without the 100 hours at full intensity, the impurities may cause the lamp to fail within a week (or failure may take months depending on usage and the amount of impurities.)

Specifications subject to change without notice or obligation