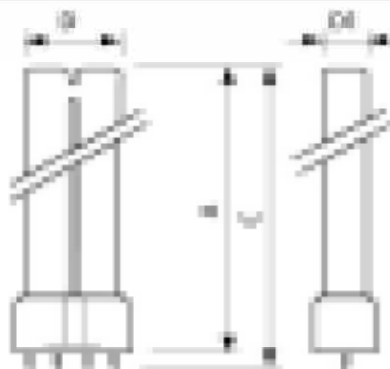


WEMLITE

LL36WX-W

PLL36W/2G11/BL368
(Nichia phosphor)



Product Description	PLL36W/2G11/BL368 (Nichia phosphor)
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Physical Characteristics

Bulb Material	Soda Lime		
Powder	Nichia phosphor		
Dimensions (mm)	Min	Mean	Max
A	406	--	410
C	413	--	417
D34-38			
D1	16	--	18

Electrical Characteristics

Norminal Lamp Power (W)	36
Supply Voltage	110V / 60Hz or 240V / 50Hz
Norminal Lamp Voltage (V)	106
Norminal Lamp Current (mA)	435

UV Characteristics

Peak Emission Wavelength	368 nm
UVA Irradiance @ 1m, 315~400nm, 0 hrs	100.0 $\mu\text{W}/\text{cm}^2$
Median Life	12000 hrs

Warning

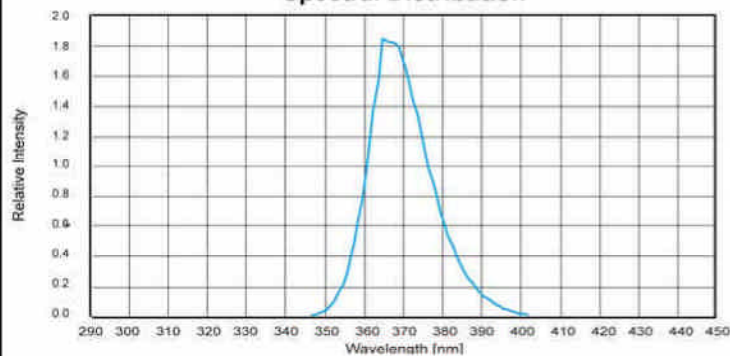
Lamp emits UV radiation which may cause eye/skin injury. RG-1

- Avoid exposure of eyes and skin to unshielded lamp

Risk of electric shock

- Turn power off before inspection, installation or removal

Spectral Distribution



UV Maintenance

