



Innovation & Quality

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4ft Glass T8 Tube With Plastic Coating (UL TYPE A+B)

PV-4FT-15WAB4MS(2500K)



Item Number	Type	Wattage (W)	Length (ft)	CCT (Kelvin)	Luminous flux (lm)	CRI (Ra)	Beam Angle (Degree)	Input Voltage	Dimming
PV-4FT-15WAB4MS(2500K)	A+B	15W	4	3500K 4000K 5000K	2200 lm	> 83	200°	120-277V	YES

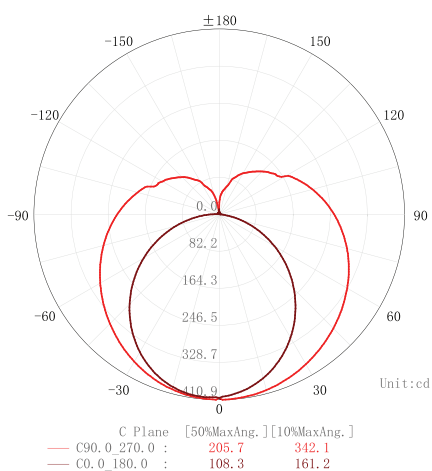
Double End Power Input & Single End Power Input

Electrical and Photometric Characteristics

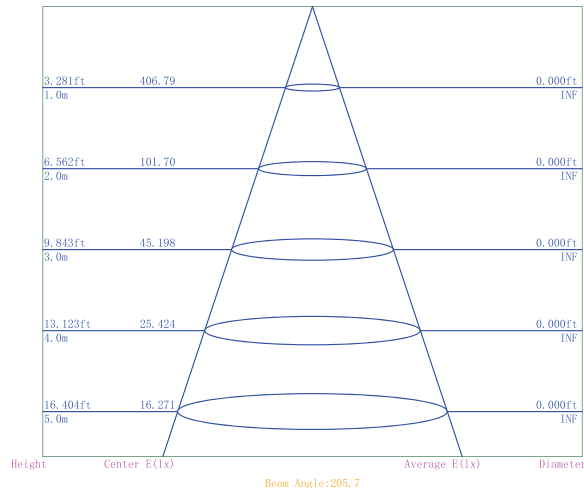
Base Type G13	Nominal Voltage 120V-277V	IP Rating IP20	Power Factor >0.9	CRI >83	Starting Time <1.0 s	Lumen Maintenance 50,000Hours	Operating Temp. -20°C ~ +45°C

Luminous Intensity Distribution Diagram

C Plane Distribution Diagram



Illuminance-Distance Curve



3500 K
4000 K
5000 K



G13



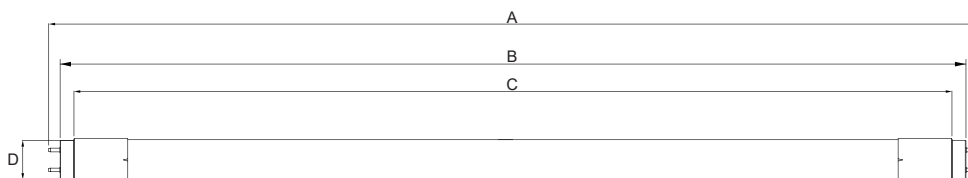
50,000 H



BEAMANGLE
200°

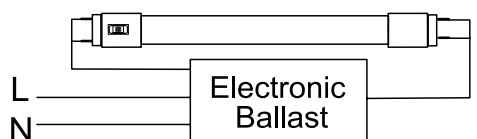


Dimension Diagram

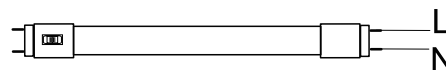


A: 47.72" (1212.0mm) B: 47.17" (1198.0mm) C: 46.5" (1181.0mm) D: 1" (25.4mm)

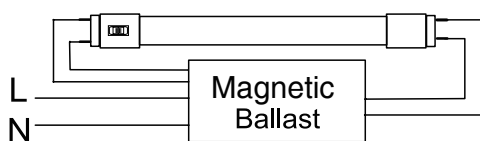
Wiring Diagram



Electronic Compatible(Type A)



Single Ended Input(Type B)



Magnetic Compatible(Type A)



Double Ended Input(Type B)

Voltage Input: AC120-277V 50/60Hz

