

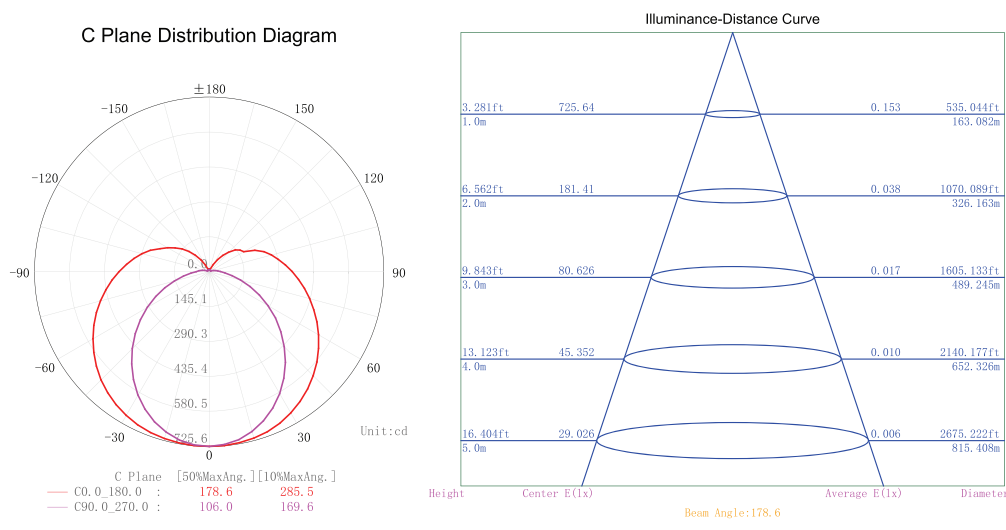


Item Number	Type	Wattage (W)	Length (ft)	CCT (Kelvin)	Luminous flux (lm)	CRI (Ra)	Beam Angle (Degree)	Input Voltage
PVT5-4FT-24WBGS-26K	B	24W	4	35/40/50/65K	3000lm	> 83	> 180°	120-277V

Electrical and Photometric Characteristics

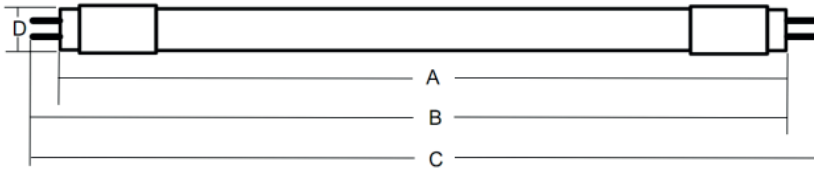
Base Type G5	Nominal Voltage 120V-277V	IP Rating IP20	Power Factor >0.9	CRI >83	Starting Time <1.0 s	Lumen Maintenance 50,000Hours	Operating Temp. -20°C ~ +45°C

Luminous Intensity Distribution Diagram



3500K/4000K/5000K/6500K	G 5	50,000 H	BEAMANGLE 180°
CLASSIFIED E353927	Component E361654	ROHS	Shatter Proof

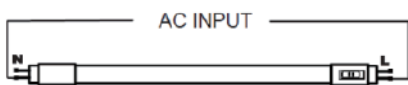
Dimension Diagram



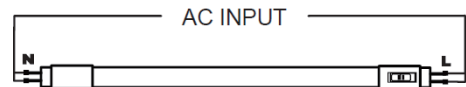
A(max):1149.0 mm (45.2")
 B(max):1156.1 mm(45.5")
 C(max):1163.2 mm (45.7")
 D(max):16 mm (0.6")

Wiring Diagram

Double-ended power input

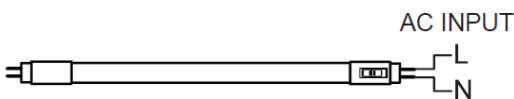


OR

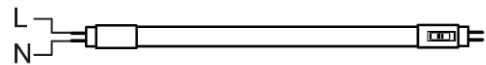


Voltage Input: AC120-277V 50/60Hz

Single-ended power input

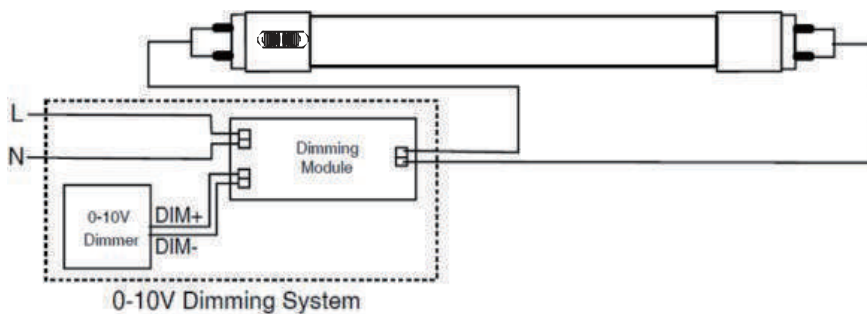


OR



Voltage Input: AC120-277V 50/60Hz

Direct AC wiring diagram with 0 - 10V dimming system



Lumen Output				
	3500K	4000K	5000K	6500K
24W	3000lm	3098lm	3188lm	3148lm

