



Innovation & Quality

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4ft Glass T5 Tube With Plastic Coating (UL TYPE A+B)

PVT5-4FT-24WAB-40K
PVT5-4FT-24WAB-50K

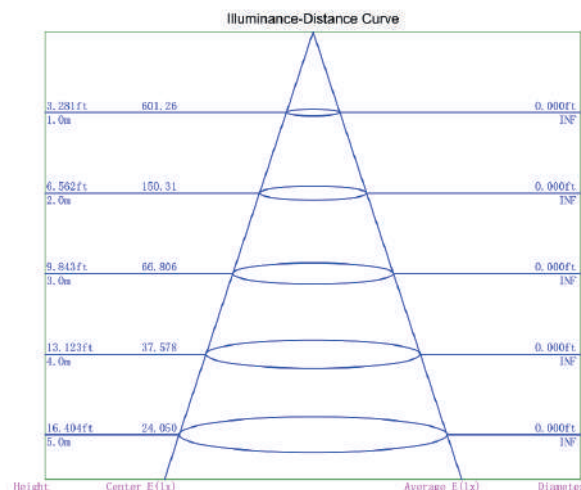
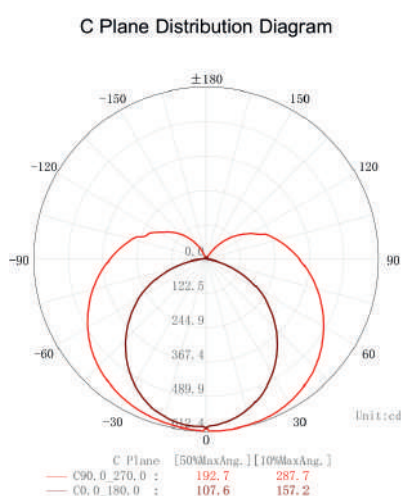


Item Number	Type	Wattage (W)	Length (ft)	CCT (Kelvin)	Luminous flux (lm)	CRI (Ra)	Beam Angle (Degree)	Input Voltage	Dimming
PVT5-4FT-24WAB-40K	A+B	24W	4	4000 K	3200lm	>83	> 270°	120-277V	NO
PVT5-4FT-24WAB-50K	A+B	24W	4	5000 K	3200lm	>83	> 270°	120-277V	NO

Electrical and Photometric Characteristics

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

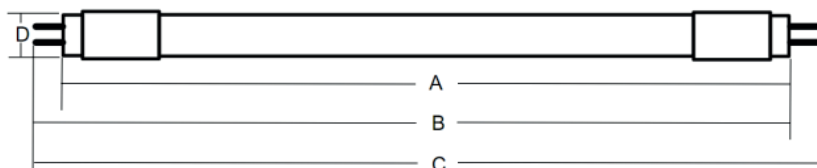
Luminous Intensity Distribution Diagram



4000 K / 5000 K	G 5	50,000 H	270°



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")

Ballast Compatible

Brand	Model
Keystone	KTEB-113-1-TP-SN-MB/A
GE	GE254MVPS90-A-L
ESPEN	VE454MVHRP 11088
	VE254MVHRP11101
ACT	ACT4M54PSUNV
ROHS Plusrite	BAF254PS/MV
PHILIPS ADVANCE	ICN-2S54-T
	ICN-2S54-90C-T
	ICN-4S54-90C-2LS-G
	ICN-2S54-N
	ICN-2S54-90C-N
	HCN-2S54-90C-WL
GE	GE254MVPS-D-1
	GE454PS480/347-E
Universal	B454PUNV-E
OSRAM	QHE 2x54T5HO/347-480 PSN HT
	QTP 2x54T5HO/347-480 PSN HT

