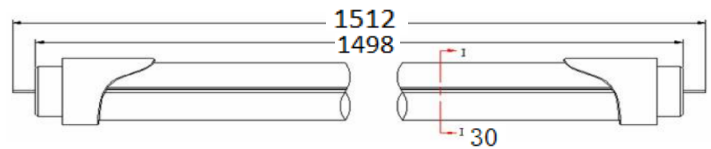


GR-T81500-22W T8 LED Tube



Dimension



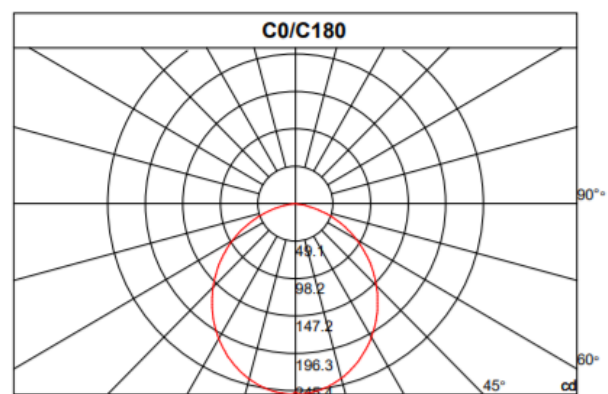
Unit:mm

Description&Feature

LED T8 Tube delivers a superior LED alternative that's up to 60% more energy efficient than the conventional fluorescent tube light, made of die-cast aluminum and pc cover, good heat performance, and high lumens output. It is also ideal for all commercial lighting applications

It is with G13 2pin, working for traditional tube fixture as well. Easy to do installation and replacements. It is lifetime up to 30000Hrs.

Light Distribution Curve



Specification

Order Model	GR-T81500-22W
Dimension(mm)	1498mm*D30mm
Base	G13 2pin
Power	22W±5%
LED Chips brand	Epistar SMD Led chips
Lumens	2200-2300lm
Color temperature	3000K/4000K-4500K/6000K-6500K
Driver	Included stable constant current led driver
Input voltage	100-240VAC 50/60Hz
Power factor	>0.9
CRI	>80
SDCM	<5
Working life	>50000Hrs
Efficiency	>85%
Materials	Die-cast aluminum body+PC
Beam angle	120°
IP Grade	IP22 indoor use only
Emergency kits	No
Dimmable	No.
Working temperature	-30°C~+55°C
Storage temperature	-35°C~+60°C
Standard	CE LVD EMC RoHs
Warranty	2/3Years