

Photolithography Tube – 4FT



This product is suitable for semiconductor photo area and other place of indoor that need UV-cut and energy saving.

Special Lighting

-  Recessed
-  AR111
-  Bulb
-  Photolithography
-  MR16
-  Panel

Feature

- Type : G13
- Cover Material : PC(UV-Cut)
- Tube Material : Aluminum
- Beam Angle : 120°
- Color : Yellow
- Life : 20,000 hrs

Light Source

- Emitter : SMD Type
- Luminous Flux : 1400 lm (4FT)
- CCT : 2350K
- CRI : >35

Electrical

- Power : 20W

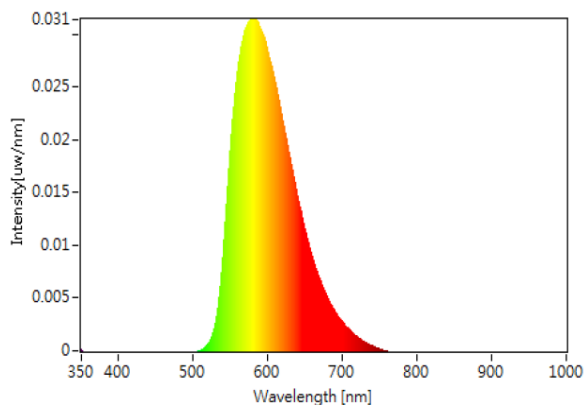
* Lamps need with electrical ballast

Physical

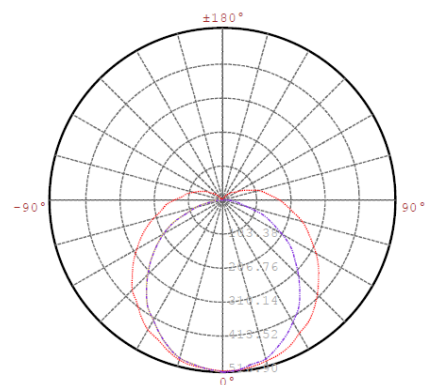
- Dimension : Ø28 x L1198 mm
- Net weight : 350g



Spectrum



Optical



Advantage

- Directly replace T8 fluorescent tube (ballast type of lamps) and not need to replace the lamp.
- Constant-current power design and enhance reliability.
- Power module without chemical capacitor design.

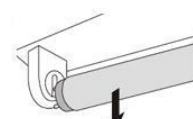
Patent

- China Invention Patent (No.CN201410778275)
- Taiwan Utility Patent (No. M 477537)
- U.S Invention Patent (In examination, Application No. 14195865)
- Korea Utility Patent (In examination, Application No. 2020140002296)

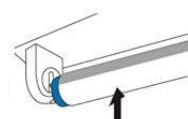
Installation Guide



Step1.
Turn off



Step2.
Remove fluorescent and plug in
direct replacement LED tube.



Step3.
Turn on