

Photolithography Tube – 277V



This product is suitable for factories, special workplace and other place of indoor that need high-brightness and energy saving.

Commercial Lighting

Recessed

AR111

Bulb

Tube

MR16

Panel

Feature

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

Light Source

- Light Source : SMT Type
- Luminous Flux : 1400lm
- CCT : 2350K
- CRI : >40

Electrical Characteristics

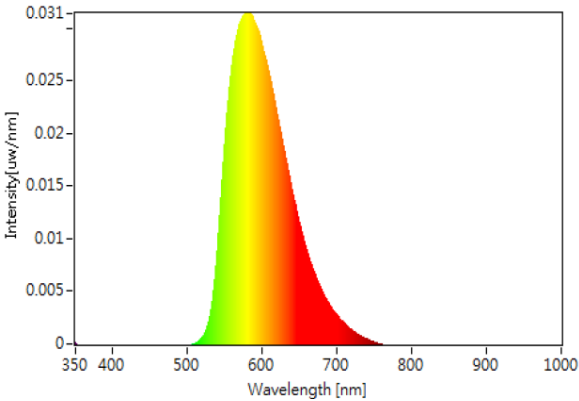
- Power Consumption : 20W
- Input Voltage : AC100~277V
- Electrical Efficiency : 50~60 Hz
- Power factor : >0.9

Geometrical

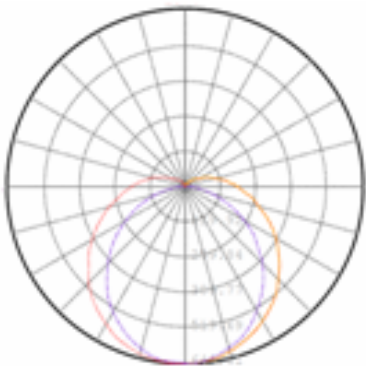
- Body Size : Ø32x 1198 mm
- Net weight : 350g



Spectrum



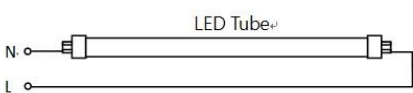
Optical



Installation Guide



Step 1.
Turn the
Power Off



Step 2.
Setup



Step 3.
Turn the
Power On

Safety Warning

- Input voltage do not over 305Vac.
- An qualified technician is needed as implemented the installation process.
- Turn-off the city power and make sure all of the facilities are safety before installation or maintenance.
- Don’ t drop or impact the luminaries during installation process.
- Confirm the installation process has completed again.