



LED Glass Tube (HO)

High Output and Energy Efficiency

Features

- Up to 50% energy saving compared with fluorescents
- Excellent light transmittance and uniform light distribution
- High quality GLASS tube with eco-friendly coating
- Long lifetime up to 50,000hrs
- Easy installation
- No mercury material or UV radiation
- THD < 20

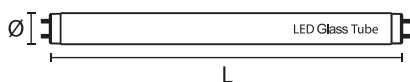
Benefits

- Considerably lower energy cost
- Lowering maintenance cost
- Easy and flexible installation
- Environmental friendly

Application

- For general lighting in e.g. supermarkets, offices, hotels, residential and restaurants, etc.

Dimension



- ① Lamp to be used in dry conditions or in a luminaire that provides protection.
- ② Lamp suitable for 50 Hz or 60 Hz operation.
- ③ Lamp not suitable for emergency operation.
- ④ Dimming not allowed.
- ⑤ LED replacement starter.

Order Information

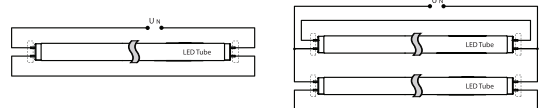
Model	Dimension (ØxH) (mm)	Cap Base	Input Voltage	Power	Lumen	Efficiency	CCT	CRI	Beam Angle	Power Factor
RLASELE122523	Ø28x589	G13	220-240V 50/60Hz	8.5W	1000lm	117lm/W	3000K	≥80	>160°	>0.90
RLASELE122524					1050lm	124lm/W	4000K			
RLASELE122526							6500K			
RLASELE142123	Ø28x1199	G13	220-240V 50/60Hz	18W	2100lm	117lm/W	3000K	≥80	>160°	>0.90
RLASELE142124							4000K			
RLASELE142126							6500K			

Note : Subject to +/- 1.5mm

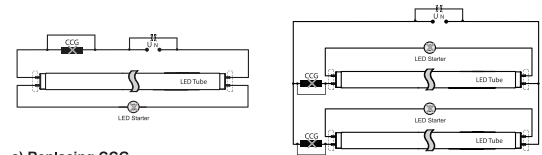
* Specification subject to change without prior notice.

Wiring Diagram

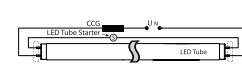
a) Complete New Fixture



b) Used More Than 5 Years Fixture



c) Replacing CCG



Retrofit Lamp Installation instructions:



LED Glass Tube Lamp Installation instructions :

- (1) Switch off the power supply.
- (2) Turning the conventional lamp 90°.
- (3) Remove the conventional lamp.
- (4) Remove the conventional starter from the starter holder.
- (5) Insert the LED starter into the starter holder.
- (6) Insert the LED glass lamp into the lamp holder.
- (7) Secure it in position by turning the lamp 90°.
- (8) Switch on the power supply. (220-240V ~ 50/60Hz)

Installation instructions:

- (1) Switch off electricity.
- (2) and (3) Remove the conventional lamp and capacitor.
- (4) and (5) Retrofit refer to wiring method diagram b:
 - a) Bypass CCG & Replace the old starter with the LED tube starter.
- (6) Insert the LED lamp into the lamp holder.
- (7) Secure it in position by turning the lamp 90°.
- (8) Switch on electricity.