

INSTALLATION MANUAL

9009L, 9018L, 9022L



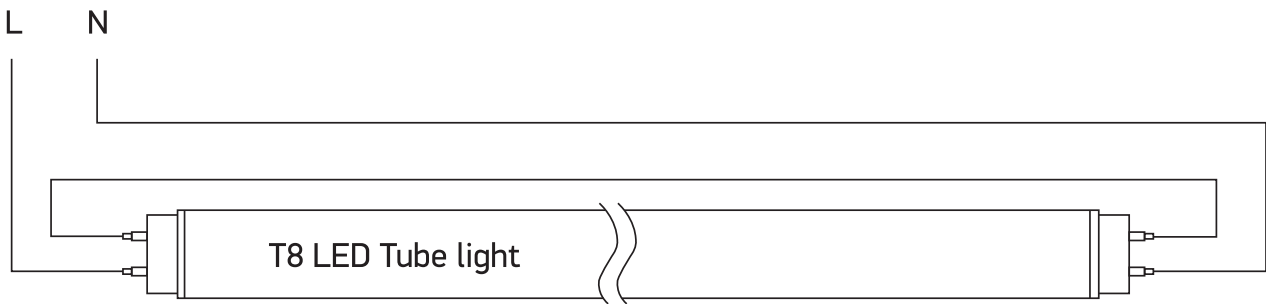
Key Features:
Super Brightness LED used | Direct retrofit and replacement friendly.
Excellent thermal dissipation and optical solution.
CE and RoHS standard compliant.



SPECIFICATION

Item code	Power (W)	Luminous Flux (lm)	Colour Temperature (K)	Operating Voltage (V)	Frequency (Hz)	Beam Angle	Length (mm)
9009L/D	9	1000	6000	230V AC	50/60	320°	600
9009L/C	9	1000	4000	230V AC	50/60	320°	600
9009L/W	9	1000	3000	230V AC	50/60	320°	600
9018L/D	18	2000	6000	230V AC	50/60	320°	1200
9018L/C	18	2000	4000	230V AC	50/60	320°	1200
9018L/W	18	2000	3000	230V AC	50/60	320°	1200
9022L/D	24	2500	6000	230V AC	50/60	320°	1500
9022L/C	24	2500	4000	230V AC	50/60	320°	1500
9022L/W	24	2500	3000	230V AC	50/60	320°	1500

CONNECTION DIAGRAM



Warnings:

- 1. Make sure that the product is installed properly before connecting to electricity.
- 2. Do not cover the fitting.
- 3. Maintenance and installation should only be carried out by a professional electrician.