

SupValue Tri-Colour T8 PC Tube Installation Guide



01. Dimming not allowed
02. Lamp suitable for 50 Hz or 60 Hz operation
03. Lamp not suitable for emergency operation
04. Lamp to be used in dry conditions or in a luminaire that provides protection
05. LED replacement starter



Correct Disposal of this product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environmental human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

READ THE INSTALLATION GUIDE CAREFULLY BEFORE INSTALLATION.

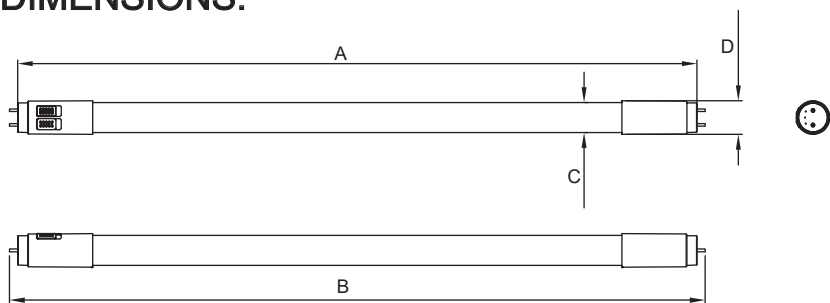
WARNING:

- RISK OF FIRE OR ELECTRIC SHOCK. INSTALLATION OF LED RETROFIT KIT REQUIRES KNOWLEDGE OF LUMINAIRE ELECTRICAL SYSTEMS. IF NOT QUALIFIED, DO NOT ATTEMPT INSTALLATION, CONTACT A QUALIFIED ELECTRICIAN.
- THE POWER SUPPLY MUST BE TURNED OFF BEFORE INSTALLATION.
- THIS LAMP IS NOT SUITABLE FOR USE IN EMERGENCY LUMINAIRE DESIGNED FOR DOUBLE CAPPED FLUORESCENT LAMP(S).
- TO PREVENT WIRING DAMAGE OR ABRASION, DO NOT EXPOSE WIRING TO EDGES OF SHEET METAL OR OTHER SHARP OBJECTS.
- THIS LAMP IS DESIGNED TO FIT STANDARD IEC COMPLIANT G13 BIPIN LAMP HOLDERS.
- THIS LED TYPE LAMP IS PROTECTED ACCORDING TO P20. APPLICATIONS WITH EXTERNAL RISK OF MOISTURE AND DUST CAN BE SERVED WITH AN ADEQUATELY PROTECTED LUMINAIRE WITHIN AMBIENT OPERATING TOLERANCES OF LAMP.

Product Specification

Model	Size(mm)	Wattage(W)	Color Temp(K)	Initial Lumens(Lm)	Voltage(V)	Frequency(Hz)	Current(mA)	Ta(°C)
T8TC-2FM9-N	L602mmxD26mm	5W/7W/9W	3000/4000/6500K	700/980/1260Lm	220-240V~	50/60Hz	24/33/42mA	45°C
T8TC-4FM20-N	L1212mmxD26mm	12W/16W/20W	3000/4000/6500K	1680/2240/2680Lm	220-240V~	50/60Hz	58/76/92mA	45°C
T8TC-5FM27-N	L1512mmxD26mm	15W/20W/27W	3000/4000/6500K	2100/2800/3780Lm	220-240V~	50/60Hz	72/100/123mA	45°C

DIMENSIONS:



Model No.	A(mm)	B(mm)	C(mm)	D(mm)
T8TC-2FM9-N	588	602	26	29.1
T8TC-4FM20-N	1198	1212	26	29.1
T8TC-5FM27-N	1498	1512	26	29.1

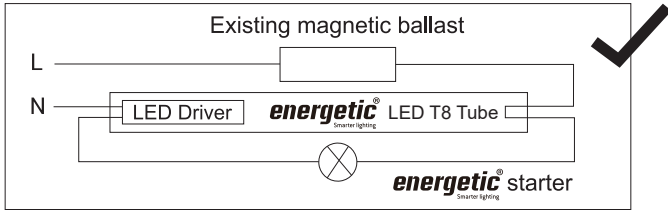
ACCESSORIES:



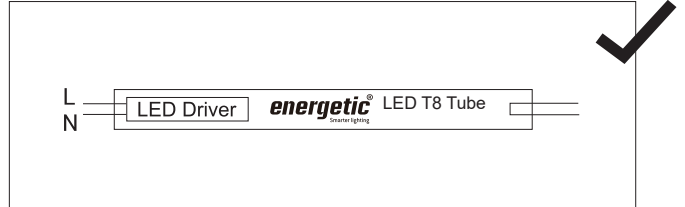
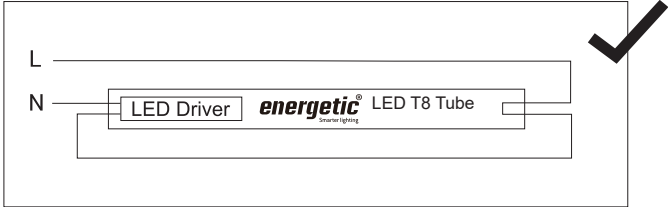
LED Starter with an internal
250V HBC 2A MAX
quick-acting fuse

Installation Instructions

1. If magnetic ballast and starter are available, wiring method is shown below.



2. If magnetic ballast and starter are NOT available, wiring method is shown below.



3. Place Warning Stickers provided in clearly visible locations after wiring modification.

<p>1</p> <p>1. Turn off the power.</p>	<p>2</p> <p>2. Remove Existing T8 Tube.</p>	<p>3</p> <p>3. Remove existing starter and replace with Energetic Starter.</p>
<p>4</p> <p>6. Choose CCT and Power.</p>	<p>5</p> <p>7. Insert and secure the T8 Tube.</p>	<p>6</p> <p>8. Turn on the power.</p>

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