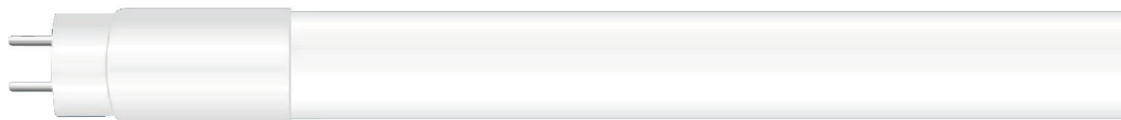




Meaningful Innovation.

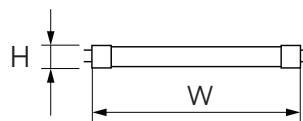
WEEE Number: 80133970

INSTRUCTION MANUAL T8 LED TUBES



TECHNICAL DATA

MODEL	VT-062	VT-122	VT-152
SKU	23871	23872, 23873	23874, 23875, 23876
WATTS	7.5W	16.5W	24W
LUMENS	850LM@Sphere360°	1850LM@Sphere360°	3000LM@Sphere360°
CRI	>80	>80	>80
DF	>0.5	>0.7	>0.7
BEAM ANGLE	160°	160°	160°
BODY TYPE	Plastic	Plastic	Plastic
IP RATING	IP20	IP20	IP20
HOLDER	G13	G13	G13
LIFE SPAN	25,000 Hours	25,000 Hours	25,000 Hours
ON/OFF CYCLES	>15,000Times	>15,000Times	>15,000Times
DIMENSION	600x28mm	1200x28mm	1500x28mm
INPUT VOLTAGE	AC:220-240V,50Hz	AC:220-240V,50Hz	AC:220-240V,50Hz



03 YEAR
WARRANTY*



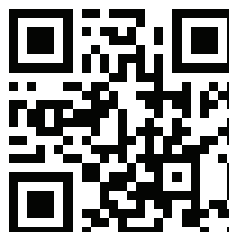
STARTER
FOR LED TUBES
DUMMY STARTER
INCLUDED

INTRODUCTION & WARRANTY

Thank you for selecting and buying V-TAC product. V-TAC will serve you the best. Please read these instructions carefully before starting the installing and keep this manual handy for future reference. If you have any another query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best. The warranty is valid for 3 years from the date of purchase. The warranty does not apply to damage caused by incorrect installation or abnormal wear and tear. The company gives no warranty against damage to any surface due to incorrect removal and installation of the product. The products are suitable for 10-12 Hours Daily operation. Usage of product for 24 Hours a day would void the warranty. This product is warranted for manufacturing defects only. The LED tube can be used in hotels, offices, factories, conference rooms, meeting rooms, commercial complexes, residential buildings, schools, colleges, universities, hospitals, etc.

PACKAGE CONTENT

- LED Tube (1PC)
- Instruction Manual (1PC)
- Dummy Starter (1PC)



MULTI-LANGUAGE MANUAL QR CODE

Please scan the QR code to access the manual in multiple languages.

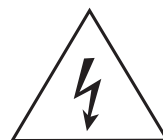
V-TAC WEST EUROPE LTD. IN CASE OF ANY QUERY/ISSUE WITH THE PRODUCT, PLEASE REACH OUT TO US AT: SUPPORT@V-TAC.EU
FOR MORE PRODUCTS RANGE, INQUIRY PLEASE CONTACT OUR DISTRIBUTOR OR NEAREST DEALERS.
V-TAC WEST EUROPE LTD. GROUND FLOOR, 71 LOWER BAGGOT STREET, DUBLIN 02, IRELAND D02 P593

V-TAC UK LTD. IN CASE OF ANY QUERY/ISSUE WITH THE PRODUCT PLEASE REACH OUT TO US AT
SUPPORT@VTACEXPORTS.COM V-TAC, 5A TUNGSTEN PARK, DOWNS ROAD, WITNEY, OXFORDSHIRE, OX29 OAX

IN CASE OF ANY QUERY/ISSUE WITH THE PRODUCT, PLEASE REACH OUT TO US AT: SUPPORT@V-TAC.EU
FOR MORE PRODUCTS RANGE, INQUIRY PLEASE CONTACT OUR DISTRIBUTOR OR NEAREST DEALERS.
V-TAC EUROPE LTD. BULGARIA, PLOVDIV 4000, BUL.L.KARAVELOW 9B



This marking indicates that this product should not be disposed of with other household wastes.



Caution, risk of electric shock.

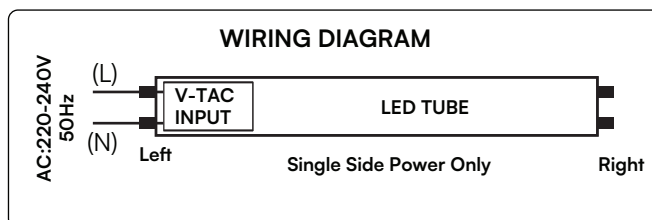
WARNING

- Installation should only be done by a certified electrician
- Operation environment temperature: -20°C to +45°C.
- For Indoor use only
- Do not use DC electricity.
- Do not modify the fitting to be used with the LED Tube.
- V-TAC LED Tubes are NOT designed to be used in emergency operations.
- For Indoor use only.
- **Do NOT use with electronic ballasts. V-TAC LED tubes are not compatible with electronic ballast circuit. In order to use the electronic ballast fitting you must ensure to remove the electronic ballast from the fitting and rewire the circuit as per new fitting installation as shown below. Ensure the installation and wiring is carried out by certified electrician.**



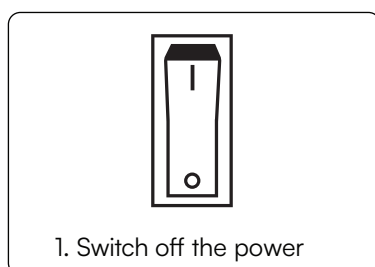
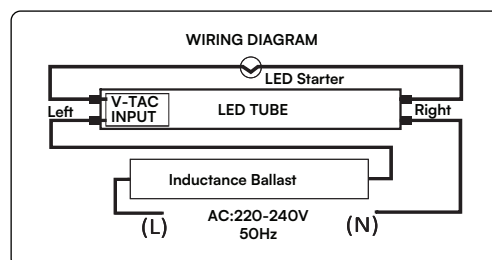
NEW FITTING INSTALLATION

- Installation should only be done by a certified electrician
- Switch Off the power.
- Ensure the wiring diagram is followed as highlighted.
- Insert V-TAC LED Tube.
- Switch On the power to test the light.

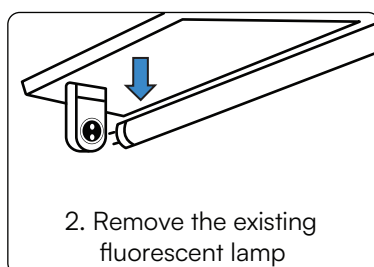


INSTALLATION & REPLACEMENT OF FLUORESCENT LAM (SINGLE MAGNETIC BALLAST CIRCUIT)

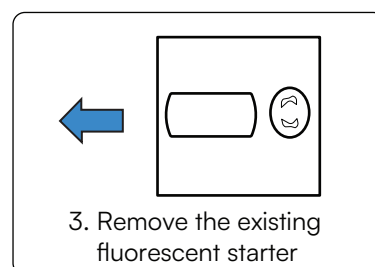
- Installation should only be done by a certified electrician.
- Please refer to the wiring diagram for replacing fluorescent tube on a single magnetic ballast circuit with V-TAC LED Tube.



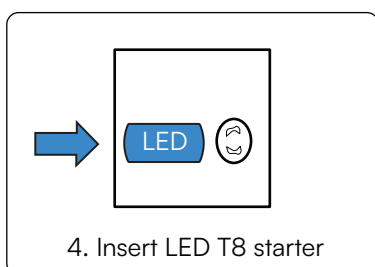
1. Switch off the power



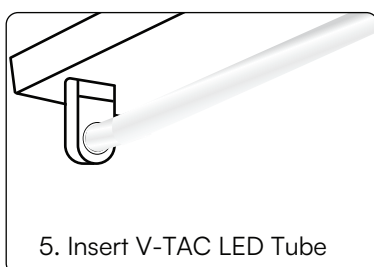
2. Remove the existing fluorescent lamp



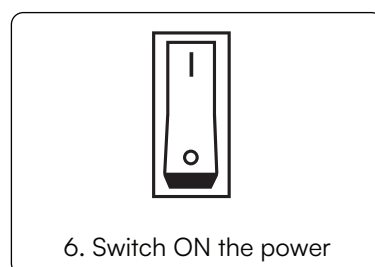
3. Remove the existing fluorescent starter



4. Insert LED T8 starter



5. Insert V-TAC LED Tube



6. Switch ON the power