

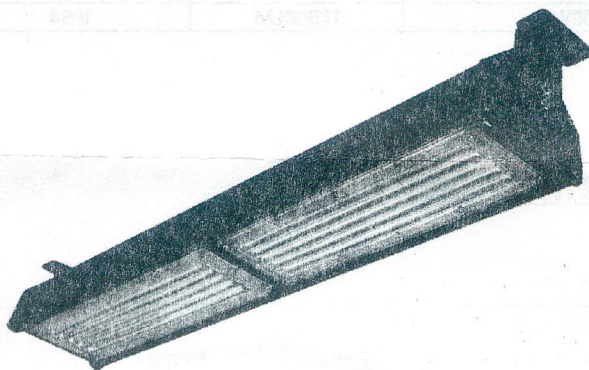
V-TAC[®]

INNOVATIVE LED LIGHTING

WEEE Number: 80133970

INSTALLATION INSTRUCTION

LED LINEAR HIGHBAY



INTRODUCTION

Thank you for selecting and buying V-TAC LED Linear Highbay. V-TAC will serve you the best. Please read these instructions carefully before starting the installation and keep this manual handy for future reference. If you have any other 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.

WARNING

- ENSURE ELECTRICITY IS SWITCHED OFF BEFORE INSTALL.
- Please read through all following instructions before installing the unit.
- User should prepare necessary accessories and spare parts (not provided) including junction box.
- The linear highbay must be earthed.
- Method of attachment of the cable or cord such that any replacement can only be made by the manufacturer, his service agent or similarly qualified person.

TECHNICAL PARAMETERS

Luminaire Category:	LED Linear Highbay
Input voltage:	AC 220-240V 50Hz
Ambient Temperature:	-20°C < TA < 40°C

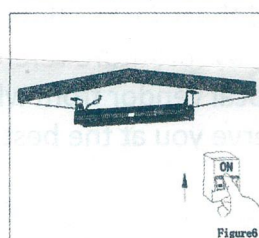
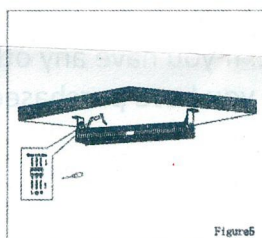
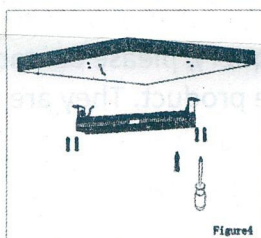
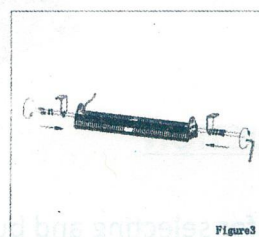
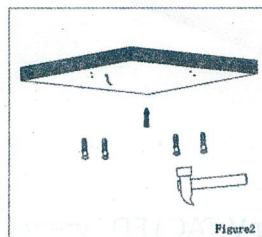
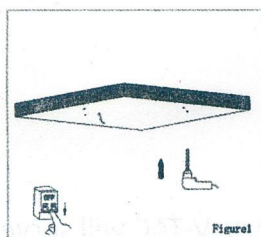
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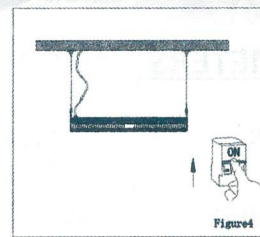
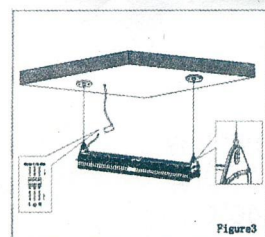
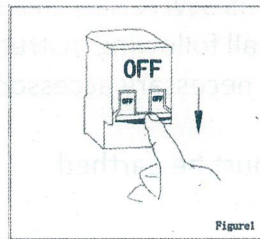
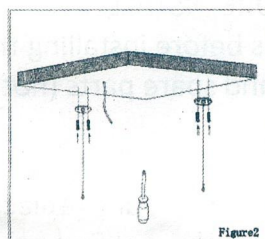
Product Model	FLUX	IP	SIZE W*L*H (mm)
VT -9159 -150W	13500LM	IP54	790*103.5*73.5
VT -9209-200W	18000LM	IP54	1045*103.5*73.5

INSTALLATION INSTRUCTIONS

MOUNTING 1



MOUNTING 2



In case of any query /issue with the product please reach out to us at support@vtacexports.com