

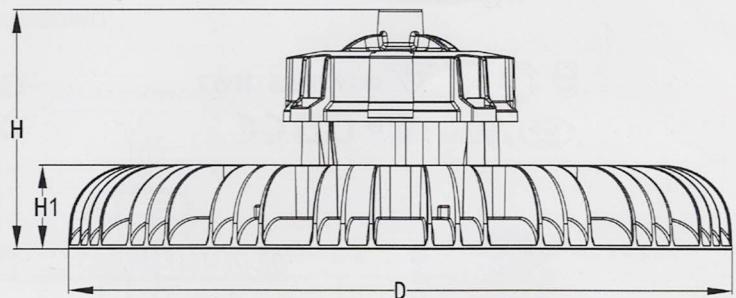
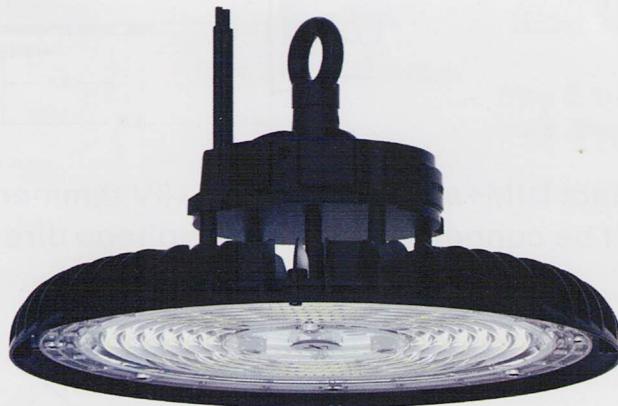
V-TAC

Meaningful Innovation.

WEEE Number: 80133970

INSTALLATION INSTRUCTION

LED Highbays



5 YEARS
WARRANTY*

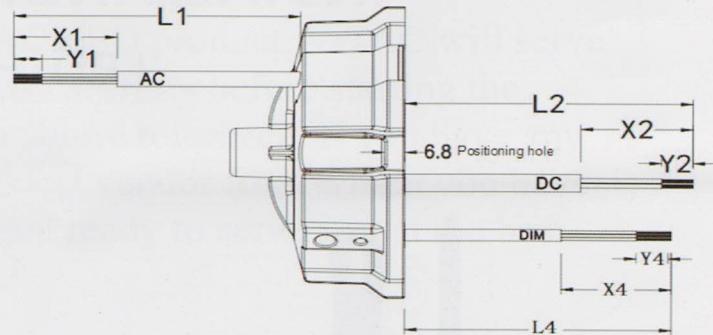
160 LM/W
EFFICIENCY

Powered by
LiFUD



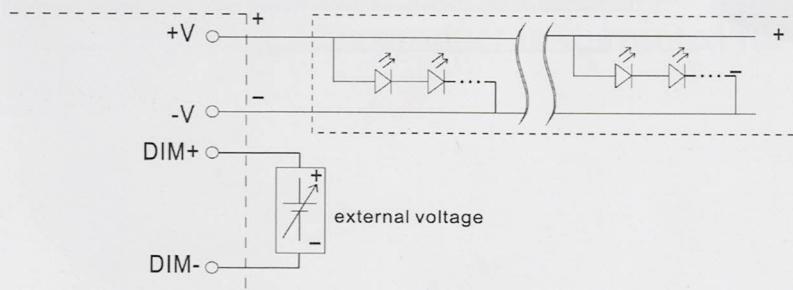
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0-10V DIMMABLE DRIVER

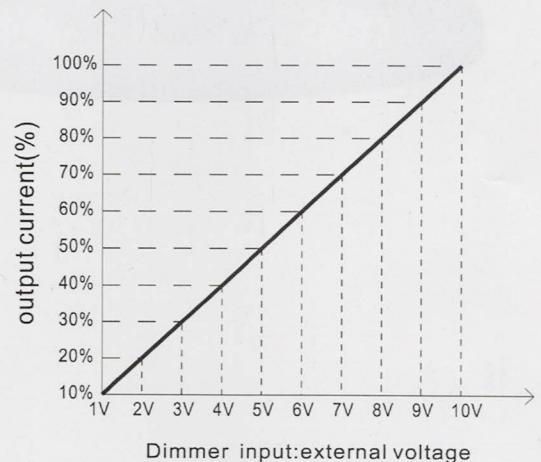


SELV IP65 IP67

- Contact DIM+ and DIM- with 0-10V dimmer
- Can't be connected with 230V voltage directly.

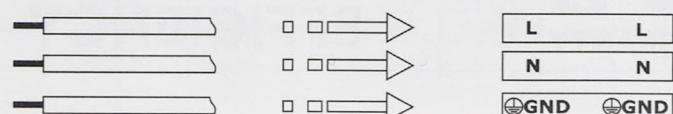


Can't contact "DIM-" with "-V"



⚡ Wiring Diagram

brown --L--
blue --N--
yellow/green

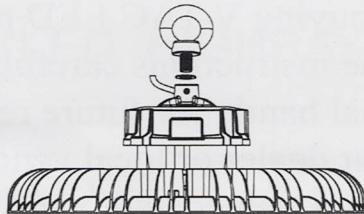


In case of any query/issue with the product please reach out to us at support@vtacexports.com
For More products range, inquiry please contact our distributor or nearest dealers.

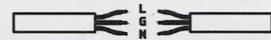
INSTALLATION INSTRUCTION



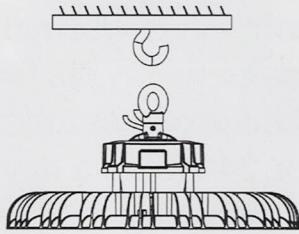
Step 1.turn off switch



Step 2.seal spring shim between bolts. then lock down



Step 3.well connect L, G, N wires



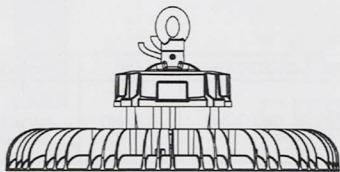
Step 4.Hang the lamp carefully



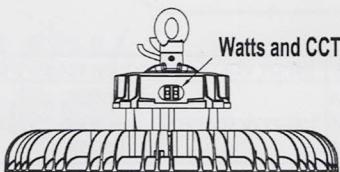
Step 5.turn on switch

CCT and Watt selected Operation Manual

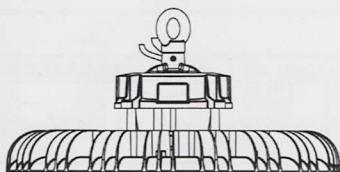
1.Remove the rubber pad from the driver



2.Use the slide switch to select wattage and CCT



3.Attach the rubber pad to the driver



3000K

4000K

5000K

200W

150W

120W



Meaningful Innovation.

INTRODUCTION & WARRANTY

Thank you for selecting and buying V-TAC LED 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 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.

The warranty is valid for 5 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.

TECHNICAL SPECIFICATION

MODEL NO	WATTS	BEAM ANGLE	LUMENS	INPUT VOLTAGE	COLOR TEMP.	LIFE HOURS	On/Off Time	CRI	DIMENSION	IP Rating
VT-90202	120W		19200LM		3000K					
	150W		24000LM	100-277V 50/60Hz	4000K	25000 Hours	>20000	Ra>80	320X125	IP65
	200W	120°	32000LM		5000K					