V-TAC

Meaningful Innovation.

WEEE Number: 80133970

INSTALLATION INSTRUCTION

LED BACKLIT PANEL

TECHNICAL DATA:

MODEL	VT-6242	VT-6242	VT-6242	VT-6242
SKU	23330-TPA	23330-TPA	23330-TPA	23330-TPA
SHAPE	SQUARE	SQUARE	SQUARE	SQUARE
WATTS	28W	32W	36W	40W
LUMENS	3500lm Useful Lumen	4000lm Useful Lumen	4320lm Useful Lumen	4800lm Useful Lumen
BEAM ANGLE	110°	110°	110°	110°
CRI	>80	>80	>80	>80
DF	>0.9	>0.9	>0.9	>0.9
ON/OFF CYCLE	>15,000	>15,000	>15,000	>15,000
LONG LIFE	30,000 HOURS	30,000 HOURS	30,000 HOURS	30,000 HOURS
OPERATION TEMPERATURE	-20°C to +40°C	-20°C to +40°C	-20°C to +40°C	-20°C to +40°C
INPUT VOLTAGE	DC:25-40V	DC:25-40V	DC:25-40V	DC:25-40V
DIMENSION	595x595x34mm	595x595x34mm	595x595x34mm	595x595x34mm
BODY TYPE	ALUMINUM+TPA(PC)			



AGT Driver

TP(a) RATED FLAME RESISTANT DIFFUSER

05 YEAR WARRANTY*

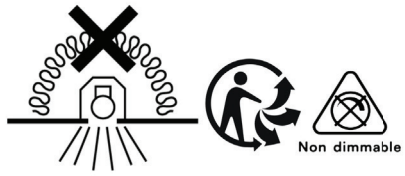
IP40 RATING for panel

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 installation 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 5 year 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.

WARNING!

1. Please make sure to turn off the power before starting the installation.
2. Installation must be performed by a qualified electrician.
3. The light source of this luminaire is not replaceable, when the light source reaches its end of life the whole luminaire should be replaced.
4. If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
5. For Indoor use only

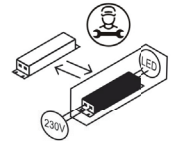


Luminaires not suitable for covering with thermally insulating material.

IN CASE OF ANY QUERY/ISSUE WITH THE PRODUCT PLEASE REACH OUT TO US AT SUPPORT@VTACEXPORTS.COM V-TAC HOUSE, KELPATRICK ROAD, SLOUGH, BERKSHIRE, SL1 6BW, UK.

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

Caution, risk of electric shock.



Replaceable control gear by a professional

22 PAP

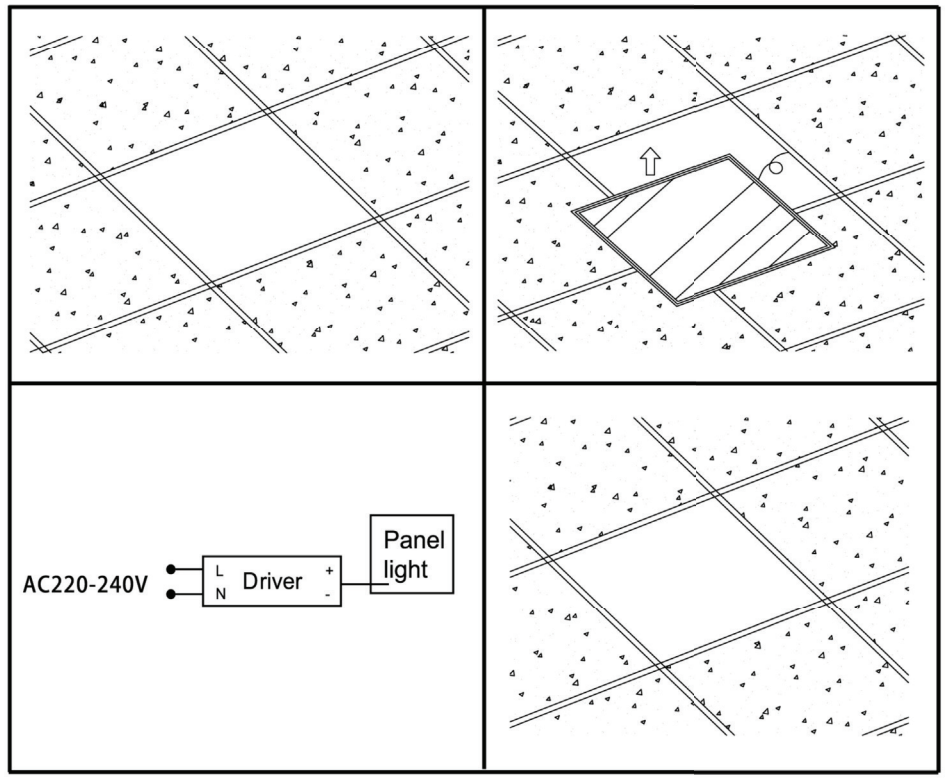
CE

UK CA

RoHS

Note: The panel works on DC 25-40V, please connect correctly with the conductor before connecting the conductor to the power supply main.

INSTALLATION DIAGRAM:



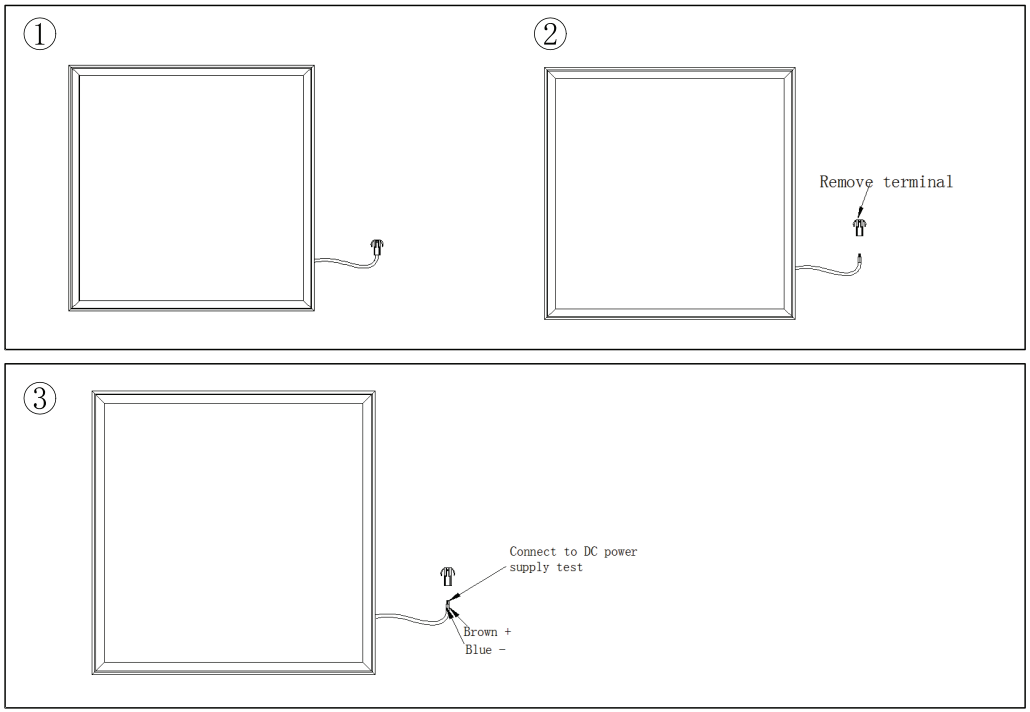
INSTALLATION INSTRUCTIONS

1. Make a hole into the ceiling.
2. Fix the panel into the ceiling.
3. Wire the DC cable of the panel to the driver and then wire the AC source cable to the power supply.
4. Turn on the switch, test the fixture light on.



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

DISMANTLING INSTRUCTIONS



RoHS CE Not Dimmable 22 PAP UK CA



CCT switch instruction：
A-3000K
B-4000K
C-6500K

Follow below steps to adjust the driver watts:

1. Open the orange end cap in the AC side.
2. Switching the channel “1”or “2” to ON side to adjust the watts.



Current adjustment and corresponding parameters

Switching selection sheet				
No.1 to No.2 channel switch output current				
Pout Max.	Irated	Urated	1	2
28W	700MA	40V	▬	▬
32W	800MA	40V	ON	▬
36W	900MA	40V	▬	ON
40W	1000MA	40V	ON	ON

▲

Note：▲ means initial current ▬ means current adjustment cut off