

INSTRUCTION MANUAL

LED BACKLIT RECESSED PANEL



TECHNICAL DATA

MODEL	SKU	SHAPE	WATTS	LUMENS	BEAM ANGLE	IP RATING	CRI	BODY TYPE	TOTAL CURRENT	INPUT POWER	LIFE SPAN	ON/OFF CYCLE	DIMENSION (LxWxH)
VT-61003	7855 10477	ROUND	3W	330LM	Sphere 360°	IP20	>80	PLASTIC	26mA	AC:220-240 50/60Hz	20000H	>15000	φ90.5x28mm
	7856 10478	SQUARE											90.2x90.2x28.2mm
VT-61006	7858 10480	ROUND	6W	660LM	Sphere 360°	IP20	>80	PLASTIC	36mA	AC:220-240 50/60Hz	20000H	>15000	φ120.5x28.4mm
	7859 10481	SQUARE											120.5x120.5x28.4mm
VT-61012	7861 10483	ROUND	12W	1200LM	Sphere 360°	IP20	>80	PLASTIC	71mA	AC:220-240 50/60Hz	20000H	>15000	φ170.8x28.4mm
	7862 10484	SQUARE											170.8x170.8x28.4mm
VT-61018	7864 10486	ROUND	18W	1850LM	Sphere 360°	IP20	>80	PLASTIC	103mA	AC:220-240 50/60Hz	20000H	>15000	φ220.8x28.9mm
	7865 10487	SQUARE		1980LM									220.4x220.4x28.8mm
VT-61024	7867 10489	ROUND	24W	2500LM	Sphere 360°	IP20	>80	PLASTIC	160mA	AC:220-240 50/60Hz	20000H	>15000	φ296x29.1mm
	7868 10490	SQUARE		2640LM									295x295x28.6mm

'This product contains a light source of energy efficiency class <F/E>', where <F/E> shall be replaced by the energy efficiency class of the contained light source.

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 2 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.

WARNING

- Please make sure to turn off the power before starting the installation.
- Installation must be performed by a certified person.
- The light source of this luminaire is not replaceable, when the light source reaches its end of life the whole luminaire should be replaced.
- For Indoor use only
- 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.
- Method of attachment of the cable or cord such that any replacement can only be made by the manufacturer, his service agent or similar qualified person.



**MULTI-LANGUAGE
MANUAL QR CODE**

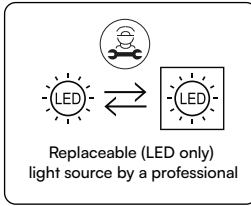
Please scan the QR code to access the manual in multiple languages.



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



Caution, risk of electric shock.



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

ATTENTION!

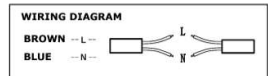
Do not look directly at LED light beam. Product can only be supplied by rated voltage or voltage within the range provided. It's forbidden to use the product with damaged protective cover. Product must not be used in unfavorable conditions, e.g. dust, water, moisture, vibrations, explosive air atmosphere, fumes, or chemical fumes, etc. In the area of strong electromagnetic interference, the functioning of the product may be disrupted.

USAGE GUIDELINES/MAINTENANCE

Any maintenance work must be performed when the power supply is cut off and the product has cooled down. Clean only with soft and dry cloths. Do not use chemical detergents. Do not cover the product. Ensure free air access. Product may heat up to a higher temperature.

MOUNTING

Read the manual before mounting. Mounting should be performed by a qualified electrician. Exercise caution. Product has a protective contact /terminal. Failure to connect the protective lead may lead to electric shock. Mounting diagram: see pictures. Check for proper mechanical fastening and connection to electrical power prior to first use.



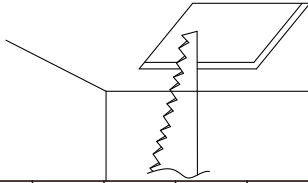
RECESSED PANEL INSTALLATION DIAGRAM

ROUND PANEL	3W	6W	12W	18W	24W
INSTALLATION HOLE SIZE	ø80 (77-82mm)	ø110 (107-112mm)	ø155 (150-155mm)	ø205 (200-205mm)	ø280 (275-280mm)

2. Switch OFF the power & Connect AC: 220-240V voltage with terminals.

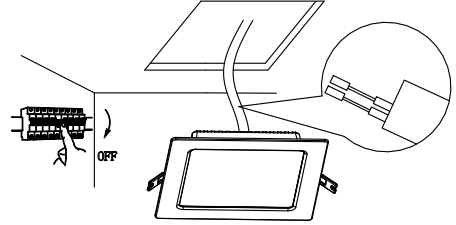
3. Hold the two clips back against the panel light and push it into the hole. Allow the springs to pull the light up to the ceiling.

4. Check whether the lamp is flat and electrified.
5. Clean the lamp with clean cloth.
6. Switch on the power and test the light.

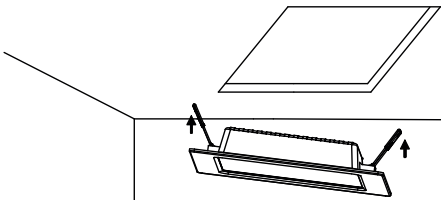


SQUARE PANEL	3W	6W	12W	18W	24W
INSTALLATION HOLE SIZE	80*80 (75-80mm)	110*110 (105-110mm)	155*155 (150-155mm)	205*205 (200-205mm)	280*280 (275-280mm)

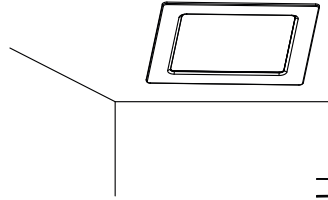
1. Cut a hole using an appropriate tool according to the cut-out size.



2. Switch OFF the power & Connect AC: 220-240V voltage with terminals.



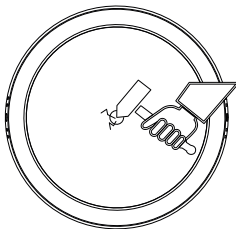
3. Hold the two clips back against the panel light and push it into the hole. Allow the springs to pull the light up to the ceiling.



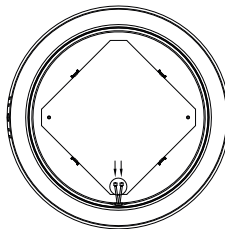
4. Check whether the lamp is flat and electrified.
5. Clean the lamp with clean cloth.
6. Switch on the power and test the light.

DISASSEMBLY DIAGRAM

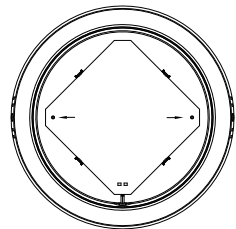
(For Market surveillance team only)



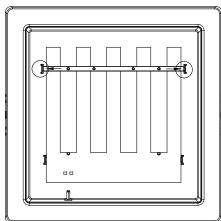
1. Power off, tap the central area of the diffusion plate with a pointed tool, and take out the cracked diffusion plate



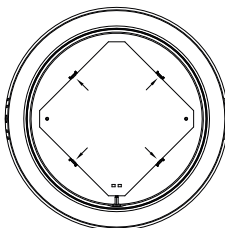
2. Remove the power wire from the plug terminal



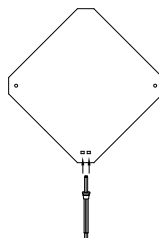
3. If there is no hot melt column in the lamp body or the hot melt column is not hot melt, this step will be adjusted without treatment. If the hot-melt column has been fused to fix the aluminum substrate, cut the hot-melt part of the hot-melt point with diagonal pliers.



4. Press the buckle outwards, remove the aluminum substrate pressing strip from the bayonet, and remove the pressing strip. This step is only required for 24W panel light, other items are not required.



5. Press the buckle outwards, remove the aluminum substrate from the buckle, and remove the light source board.



6. Take out two-cord cable (wire diameter 18-22AWG) and insert it into the plug-in terminal. Connect the external power supply for testing.

RoHS



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