



Instruction Manual for Emergency Kit

Model: VT-8-42, VT-8-62, VT-8-80

SKU: 755,756,757

Important information

- It is recommended that luminaires are installed by a qualified electrician to ensure the installation complies with the local current wiring regulations.
- Any broken or damaged parts should be replaced as soon as possible. V-TAC will not accept responsibility for claims arising from sub-standard installations.
- This product is for indoor use only and should not be covered by any insulated material.
- The light source of this luminaire is not replaceable: When the light source reaches the end of its life, the whole of the luminaire must be replaced.
- It may be necessary to upgrade your MCBs to allow for increased inrush current.

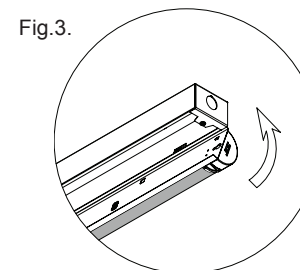
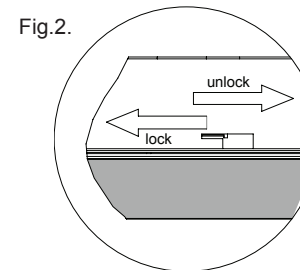
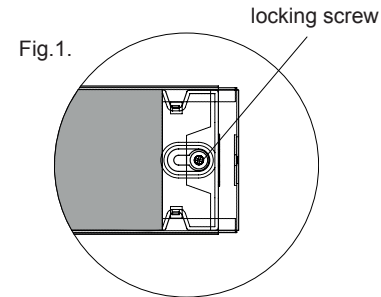
INSTALLATION INSTRUCTIONS

Read instructions and check that you have all of the tools and accessories required to complete the installation correctly. Isolate power supply before starting the installation.

1. Loosen (do not remove) the locking screws on both end caps see Fig.1.
2. Slide the front cover/diffuser as shown in Fig.2. to release the front of the fitting which will give access to the interior for fixing the body and the wiring. The front cover is hinged on one side to enable easy installation as shown in Fig.3.
3. Secure the fitting in the desired position either using the fixing points or BESA plates for conduit mounting (distances are shown on the profile drawing on page 2).
4. Terminate the wiring into the press fit terminal as shown in Fig 5
5. Connect batteries on emergency version (allow a full 24 Hours for batteries to charge prior to testing). Please refer to periodic test procedure on page two.
6. Refit the front cover by aligning the locating tabs and slide to lock into place, see Fig.2.
7. Tighten the locking screws.
8. Refit the front cover by aligning the locating tabs and slide to lock into place.
9. Tighten the locking screws.
10. Turn on the mains supply and check operation.

N.B This luminaire is suitable for surface, BESA mounting or with conduit end entry to both ends.

Note: DO NOT carry out insulation tests with the driver connected to the circuit.



Emergency version connection

160-265V 50/60Hz / Class I

Figure 5.

