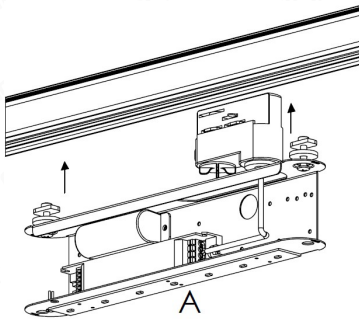
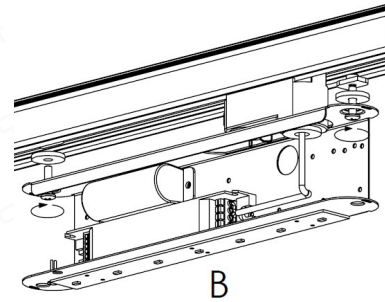


1



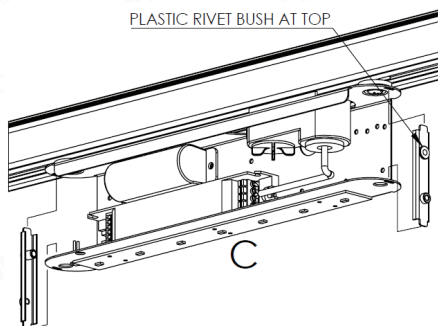
1- Fit the track adaptor in place, set the required circuit and offer the body of the EMTrac to the track.

2



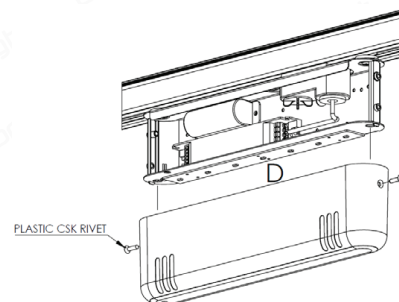
2 - Tighten the twist brackets in place using a pozidrive screwdriver. Enter the commissioning date to the label on the battery and connect the 2-way battery connector.

3

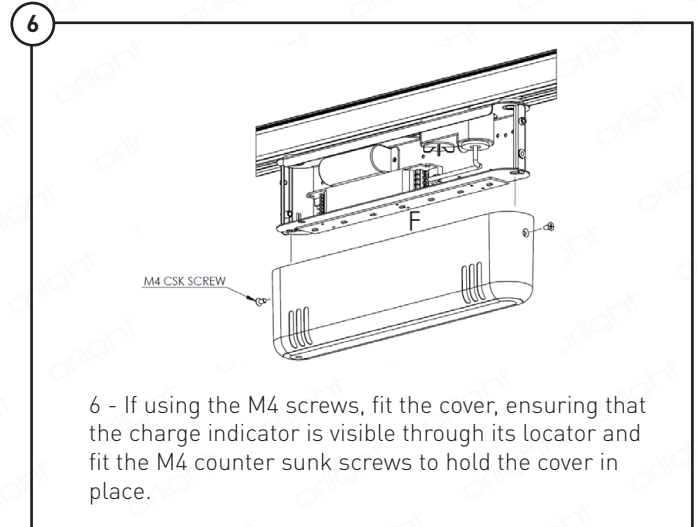
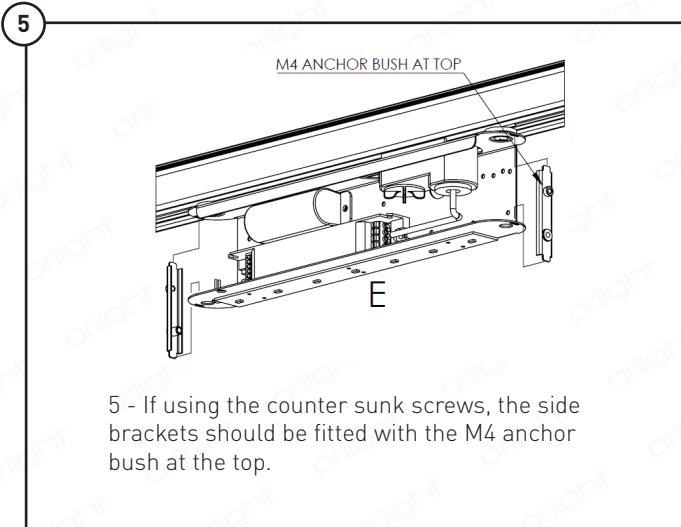


3 - If using the flush fixings, the side brackets should be fitted with the plastic bush at the top.

4



4 - If using the flush fixings, fit the cover, ensuring that the charge indicator is visible through its locator and push the plastic counter sunk rivets into place to hold the cover.



Testing / Commissioning

- Ensure the Load is connected.
- Switch on the Un-switched Supply - Check the Charge LED illuminates.
- Switch off the Un-switched Supply - Check the Charge LED extinguishes and the central load LED illuminates.
- Switch on the Un-switched Supply.

Important

It is recommended that the unit is installed by a competent person ensuring the installation complies with the necessary standards. Liteplan accept no responsibility for injury, damage or loss, which may arise as a result of incorrect installation, operation or maintenance.

The product requires an un-switched supply for charging the battery.

ISOLATE MAINS SUPPLY AND DISCONNECT THE BATTERY BEFORE INSTALLATION OR MAINTENANCE.

Installation:

1. Fit the track adaptor to the track and set the required circuit.
2. Offer the body to the track and tighten the twist brackets with a pozidrive screw driver
3. If using the counter sunk rivets, the side brackets should be fitted with the plastic rivet bush at the top.
4. If using the counter sunk screws, the side bracket should be fitted with the M4 anchor bush at the top.
5. Fit the cover to the body, ensuring that the charge LED meets its locator.
6. Fit either the flush plastic rivets, or the M4 countersunk screws to hold the cover in place.
7. See Testing and Commissioning section

This product must be installed by a skilled or instructed person in accordance with the current edition of the IET Wiring Regulations BS 7671 "Requirements for Electrical Installations" and the Buildings Regulations, as may be applicable subject to the location and country of the installation.

Should this product be modified, misused or not installed as per the instructions given, the product warranty shall be rendered void.

All information contained within these installation instructions manual is provided in good faith. Orlight shall not be held responsible for any losses incurred as a result of the Customer's failure to follow the instructions manual thoroughly and in its entirety or failing to inspect the product for missing parts and/or any defects prior to installation.

For full Terms and Conditions, please visit our website at:
<https://www.orlight.com/terms-and-conditions>

Hole Cut Out:

Orlight does not recommend cutting of holes prior to receipt of product in hand. Please refer to reverse or Orlight's technical support/website for recommended hole cut out.

Wiring:

Disconnect the mains supply before installation. Ensure that the unit is installed and maintained by a certified professional and that installation conforms to any local building control standard applicable.

Accessories:

Please ensure that any accessory used in conjunction with these products is approved by Orlight. Failure to do so will void any product guarantee. Orlight will not be held responsible for any loss incurred be it direct or consequential.

NOTE – Light fittings in general can become hot whilst in operation. It is advisable that they do not come into contact with any flammable materials such as fabrics, furniture, soft furnishings or touched during/after operation.