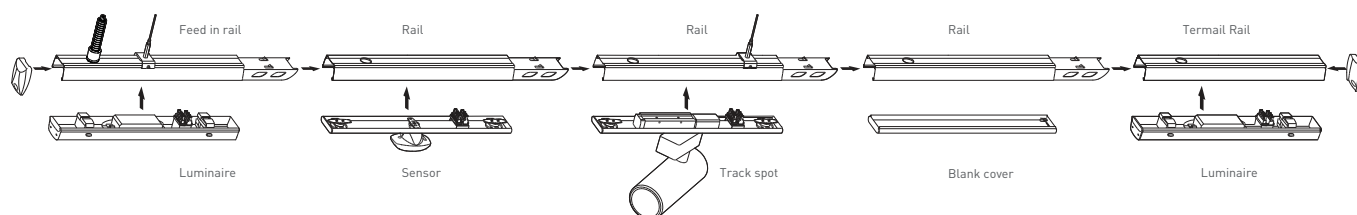


Important Safety Notes

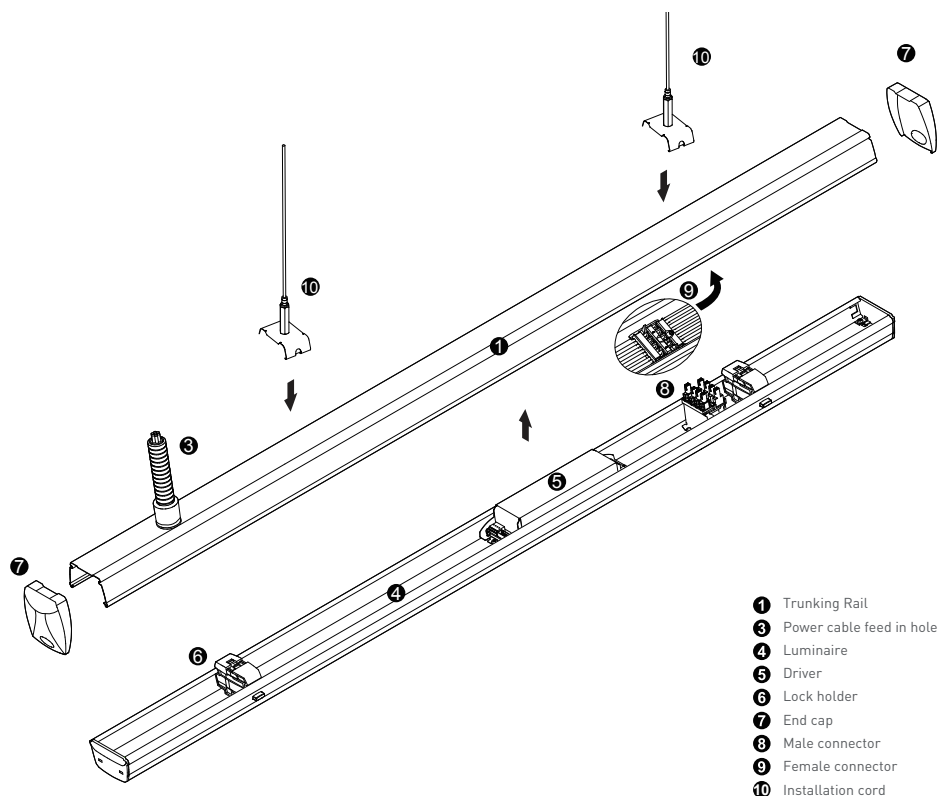
- Installation must be carried out by a qualified electrician.
- Ensure the power is switched off before starting.
- Maximum current must not exceed 16A per power feed circuit.
- Follow wire labelling for correct cable connections.

LED linear lighting system composition

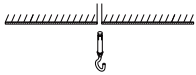
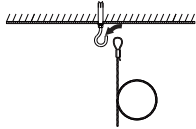
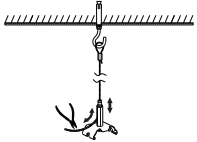
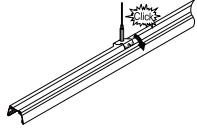
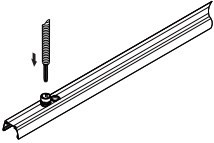
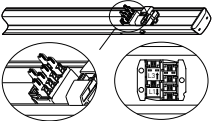
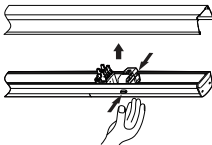


Terminal module

Terminal module can be independently installed as a single unit, it also can be connected at end of one linear light row.

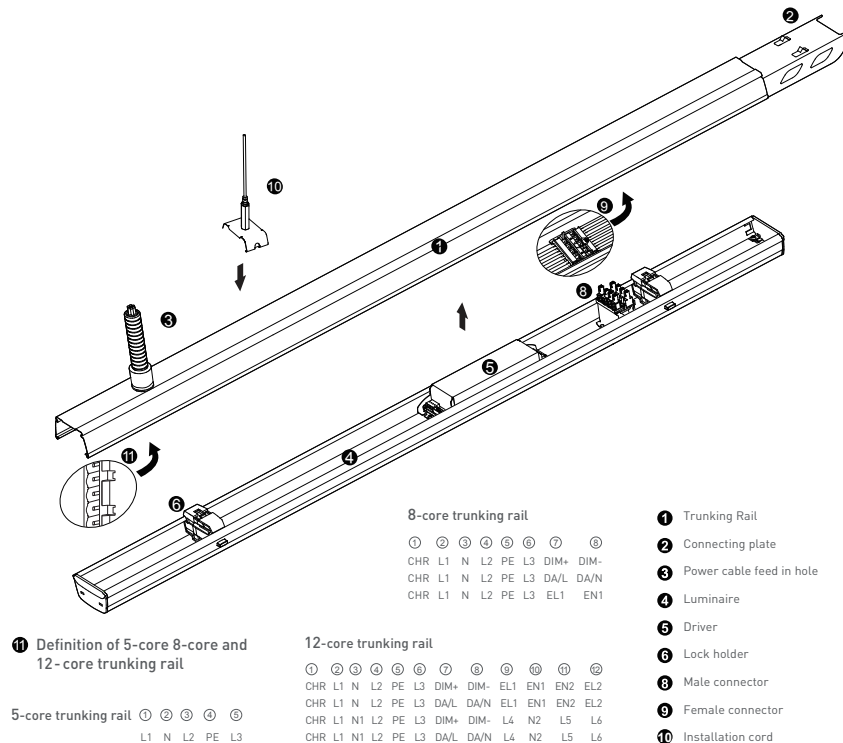


Terminal module Instructions

Step 1 – Drill Mounting Hole Mark the position on the ceiling where the luminaire will be suspended, then drill a hole to accommodate the mounting hook or fixing component. 	Step 2 – Install Mounting Hook Insert and secure the mounting hook into the drilled ceiling hole, ensuring it is tightly fixed to support the load. 
Step 3 – Adjust Suspension Cord Length To set the desired height: a. Press down the hexagon bolt on the cord fitting. b. Pull the cord in or out until the correct height is reached. 	Step 4 – Attach Mounting Clip Click the mounting clip firmly into the trunking rail, ensuring it locks in place. 
Step 5 – Prepare Power Feed Point Cut the rubber cap at the power entry hole to allow the power cable to pass through. 	Step 6 – Fit Conduit Gland Insert the conduit into the feed hole and screw in the conduit gland until secure. 
Step 7 – Insert Power Cable Feed the cable through the conduit into the trunking rail and pull up the conduit gland to lock it in position. 	Step 8 – Connect Wiring Following the labelling on the wires, connect each conductor into the feed-in connector, then connect this assembly to the corresponding connector inside the trunking rail. 
Step 9 – Install Luminaire Position the luminaire so that the male and female connectors align correctly. Slide the phase selection knob to the appropriate setting (L1, L2, or L3). 	Step 10 – Lock Luminaire in Place Push the sliding lock on the trunking rail to securely fasten the luminaire. Double-check that it is firmly fixed before powering on. 

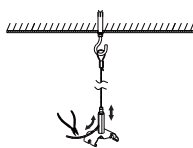
Tracking and luminaire

First trunking rail should have one side connecting plate & last trunking rail with no connecting plate on both sides, then fix the Luminaire to trunking rail then lock holder, then keep end caps at both sides.



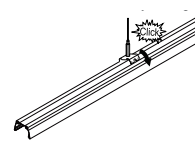
Step 1 – Adjust Suspension Cord

Press down the hexagon bolt on the suspension fitting and pull the cord in or out to set the desired height.



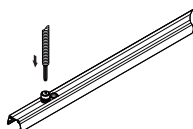
Step 2 – Attach Mounting Clip

Securely click the mounting clip into the trunking rail, ensuring it locks into place.



Step 3 – Insert Conduit

Feed the conduit containing the power cable into the trunking rail entry point. Pull up the conduit gland to lock it firmly, securing the cable in position.



Step 4 – Connect Wiring

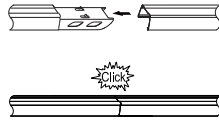
Following the labelling on the wires, connect each conductor into the feed-in connector, then attach this to the connector inside the trunking rail.



Terminal module Instructions

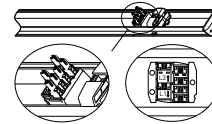
Step 5 – Join Trunking Rails

Align the ends of two trunking rails and push them together until they click securely.



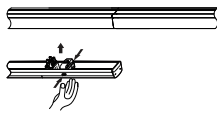
Step 6 – Install Luminaire

Select the live phase (L1, L2, or L3) using the phase selection knob.



Step 7 – Connect Luminaire

Align the male and female connectors correctly and attach the luminaire to the trunking rail.



Step 8 – Lock Luminaire

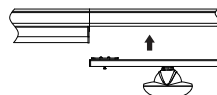
Push the sliding lock to secure the luminaire in place. Ensure it is firmly fixed before restoring power.



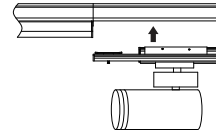
Lighting system



Including luminaires



Including luminaires
and sensor

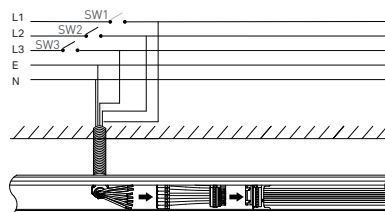


Including luminaires
and spotlight



Including luminaires
and black cover

Wire diagram of triple circuits function



This Triple Circuits function offers to control lighting ON/OFF by three switches SW1, SW2, SW3 which are connected by live lines L1, L2, L3

Pendant and mounting installation

Starting Installation distances point should be 800 mm to 1000 mm, then in between 1st & 2nd point should be 3000 mm max

