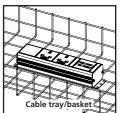


UK sockets and USB charging shown for illustration purposes.

Mounting (under-desk)

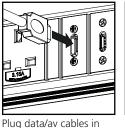


Forward facing sockets

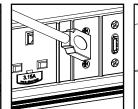
Place module in cable tray/basket and secure with suitable fixing devices if possible.

Mark hole positions and drill pilot holes. Fix with suitable screws. Do not over-tighten fixings.

Connecting to data/AV (if applicable)



the sockets at the front.



Ensure connector is fully inserted. Use suitable cable management for safety.

Connect cables from the module to the source. Use suitable cable management for safety.

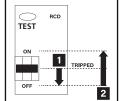
To source

ØΨ

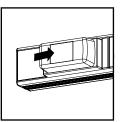
Resetting RCD/RCBO (if applicable)



Open the spring loaded cover to access RCD. Support the cover as it opens.



Push trip to 'off' position then to 'on' to reset RCD

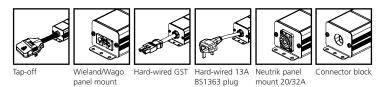


Close the spring loaded cover to protect the RCD.

Contents

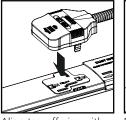


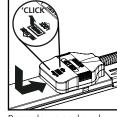
Input connectors



Connecting to power

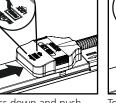
Standard 32 amp Betatrak tap-off

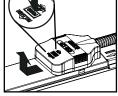




backwards until button

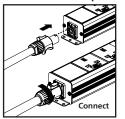
clicks upwards to lock.





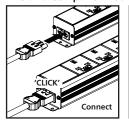
Align tap-off pins with slots on socket. Push down to engage.

Neutrik 20/32 Amp connector



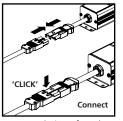
Align notch on barrel of connector with slot on socket. Insert and turn clockwise to secure.

Wieland GST panel mount

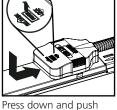


Insert the connector into the socket and ensure the locking mechanism clicks into place.

Wieland GST hard-wired

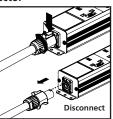


Insert male into female connector. Ensure the locking mechanism clicks into both to secure.





to disengage. Push forwards to release.

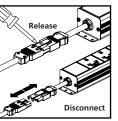


Depress the button on connector and turn anti-clockwise to release.



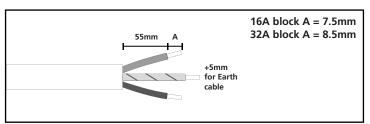
Use a flat head screwdriver to release the locking mechanism and remove the connector.

Disconnect



Release the locking mechanism and separate the male and female connectors.

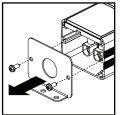
Preparing the cable



Dimensions in mm with tolerance of +/- 1mm. Drawing not to scale.

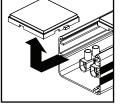
Note: please use a suitable gland with integral cable restraint when wiring the Conti module. This will prevent any undue strain on the conductors.

Preparing the Conti module



Remove the 2x posi

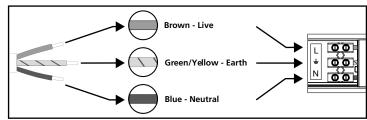
the end cap.



Slide out the plastic tile from the Conti extrusion drive screws and remove to give access to the connector block

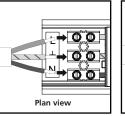
Fit a suitable gland in the end cap and feed the cable through. Tighten the gland.

Wire colours

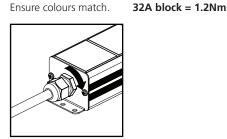


Ensure the wire insulation colours match with the inline wires when inserting into the connector block as shown.

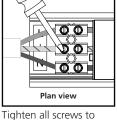
Wiring the module



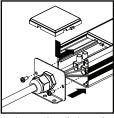
Feed the stripped ends of the wires into correct correct torque settings. terminals of the block.



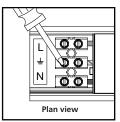
Conti is now wired. Ensure the gland is fully tightened.



16A block = 0.8Nm



Re-insert the tile into the extrusion then screw the end cap in place.



Loosen the screws in the connector block to accept the wiring.

Additional information

Safety.

- Installation is to be carried out in accordance with relevant Health & Safety regulations and only to be carried out by a skilled or competent person. The product should be installed to comply with the relevant national standards and be inspected and tested prior to being put into service (in the UK BS
- 7671 Wiring Regulations or BS 6396 Office and Educational Systems Best Practice).
- Isolate the supply before installation or repositioning. Any locking mechanisms must be used and fully engaged.
- Incorrect use could lead to risk of electrocution.
- Connectors must not be engaged or disengaged when under load or live.
- Product to be used only for the intended purpose of distributing power and data in office and commercial environments.
- Do not misuse, dismantle or re-configure the product because doing so will invalidate the warranty.
- If a product incorporates RCD protection, the RCD should be regularly tested in-line with current standards.

Standards

Refer to the Declaration of Conformity.

Further guidance

- Fuse replacement only to be carried out by a skilled or competent person.
- Should the supply cable need replacing, contact CMD.

Product care _

- Clean using a dry cloth. No abrasives or solvents to be used on the product.
- Do not drop or expose to moisture



