

rackbox



Based on the POWERBOX range, RACKBOX may be supplied to suit most configurations of power, data and telecom connectors.

Equipment may be protected with a range of safety devices including MCBs, RCDs, surge protection and Master-Slave switching when required. 'Clean' and 'Dirty' power sockets can be indicated by colour coding for added protection.

The illustration shows a horizontally mounted unit, RACKBOX may also be configured in a vertical format.

Finished in black, grey or silver and black, with other colours available to complement rack finishes subject to order quantity

All OE Electrics' products are manufactured to enable compliance with BS6396 or BS7671 where relevant.

Please call or email for further information

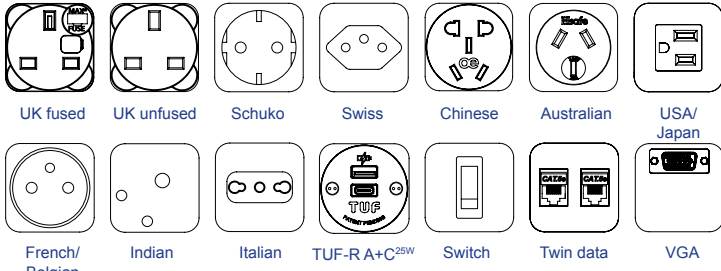
USPs

- Can be protected by a range of safety devices
- mount horizontally or vertically
- Standard colours are Black, Grey or Silver
- Available with TUF charger
- BS6396 compliant (where applicable)
- Available with power sockets from different nationalities



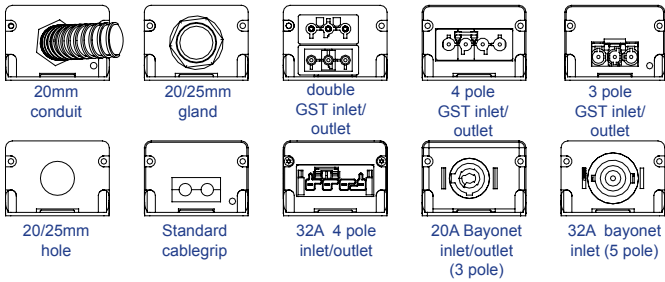
technical

Common Modular Components*



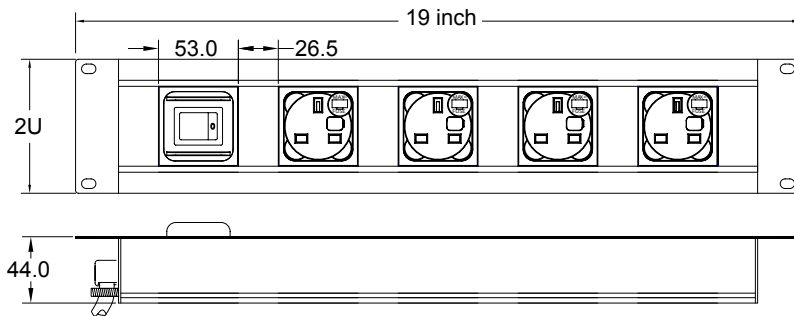
*See website for more

Standard Inlets/Outlets*



Unit Dimensions

RACKBOX can be made up to 3m in length



Features

Configuration:

Power only / Data only / Combined (Power & Data/AV)
Internal segregation between Power and Data/AV in combined RACKBOX

Insulation:

Earthed aluminium casing with fire retardant ABS fascias.

Earth Bonding:

A rewirable external earth terminal allows the removal/change of earth bonding leads without dismantling the unit.

Fusing: (to enable compliance to BS6396)

5 x 20mm anti-surge ceramic fuses, with colour-coded fuseclips to denote the rating (3.15A/5A)

Security:

Anti-Flex system: A unique full length locking system, which guarantees unit integrity, regardless of the length of the unit.

Testing:

100% testing - continuity, polarity, insulation & earth

Soft Wiring (power)

Power wired to Wieland GST connector allows starter cables to be changed to suit requirements, especially useful during moves and changes (CHURN)