

QIKFIT POWER MODULES



QIKFIT -SWISS 2G



QIKFIT -SCHUKO 2G



QIKFIT -FRENCH/BELGIUM 2G

All QikFit modules are available in black



QIKFIT -TUF A+C

QikFit from OE Electrics is an innovative new approach to providing power, USB charging and data connectivity that is designed to reduce overall project costs and put the customer in control. The QikFit system comprises a comprehensive range of AC power USB charging and data/AV modules designed for flexible and fast installation. Simply cut the correct size aperture into a suitable metal or plastic panel, clip in the required combination of QikFit modules and plug in the power supply and data/AV leads.

Need to fit QikFit moulds into other surfaces such as wood furniture panels? Then no problem simply utilise the accessory QikFit thick panel frame. Need to replace a damaged module or upgrade a configuration to suit new user requirements; then simply unplug the power, remove redundant the QikFit modules and clip in new ones.

QikFit modules also form the core of our new Pace and Partner and QikBox units as well as updated version of long time favourites Axxess, Tardis and Genie, thereby bringing all the advantages of the QikFit system to traditional on surface, in surface and in desk power / data provision.

All QikFit modular solutions offer the key benefits of flexibility of initial configuration, adaptability to new user requirements and the potential for full project life cost savings over conventional solutions.

QIKFIT DATA & A/V MODULES



QF 2 SPACER



QF 3 SPACER



QF 5 BLANK



QF 5 VGA CUTOUT



QF 5 KEYSTONE CUTOUT



QF 5 HDMI COUPLER



QF 5 VGA COUPLER



QF 5 3.5 STEREO COUPLER



QF 5 USB COUPLER



QF 5 CAT5e UTP COUPLER



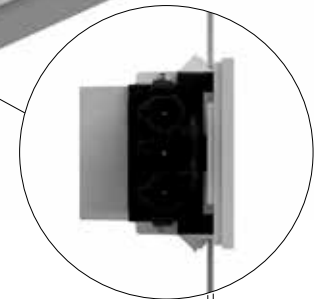
QF 5 CAT6 UTP COUPLER



QF 5 CAT6 STP COUPLER

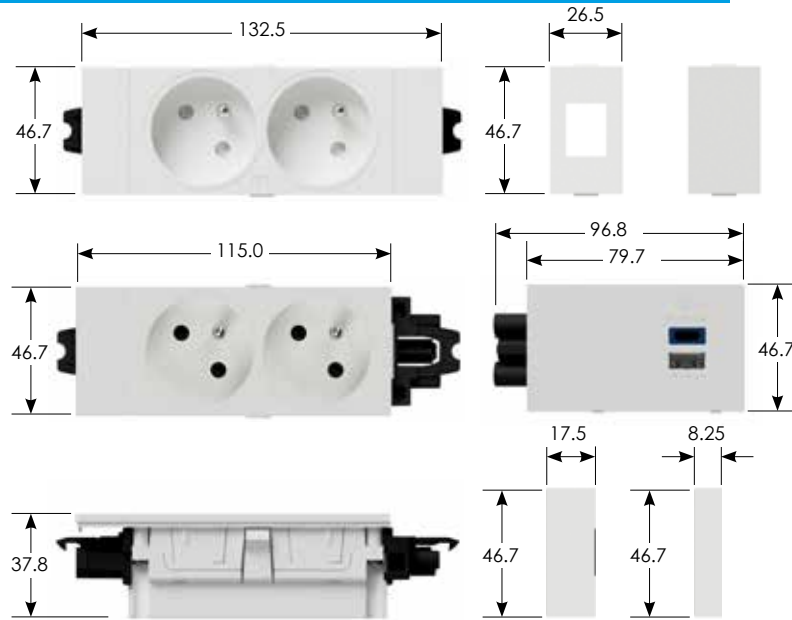


QikFit is perfectly suited to being snapped into metal cable trays or panels. Multiple QikFit can be configured to suit the needs of the user.

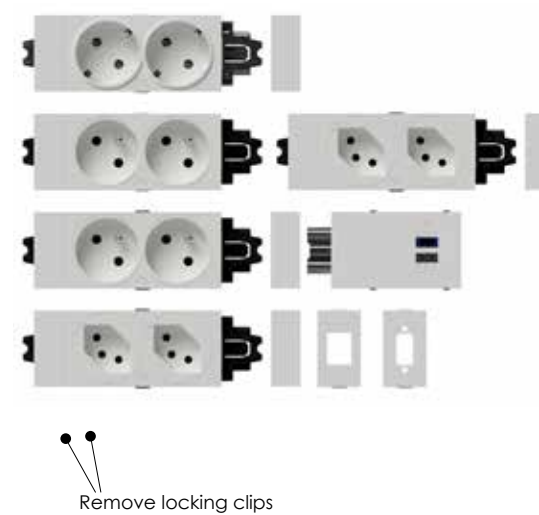


0.9 - 3.0mm

DIMENSIONS



QIKFIT CONFIGURATIONS



The core component of the new QikFit modular system is the twin socket power module, initially available in Schuko, French Belgian and Swiss variants all with safety shutters as standard.

All QikFit power modules have industry standard GST18/3 power in and power out connectors with locking clips as standard and are available with either white or black socket fascias.

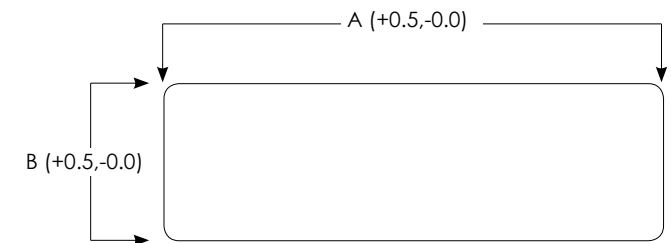
Simply connect a suitable power cable to a QikFit power module for an economical twin socket unit for below desk top IT equipment. Clip together two or more modules for additional sockets, or daisy modules with Wieland Interconnect leads on bench type desking.

QikFit power modules can also be integrated with QikFit USB charging and data/AV modules for a complete connectivity solution.

Construction: Moulded in Fire retardant UL listed polycarbonate.

Certification: IEC60884-1

CUTOUT DIMENSIONS
For metal panels 1 - 3mm



PRODUCT	Dim A (mm)	Dim B (mm)	Panel Thickness (mm)
QikFit 2G	130.5	41.5	1 - 3.0
QikFit TUF A+C	72.5	41.5	1 - 3.0
QF Data plate	25.5	41.5	1 - 3.0
2 x QikFit 2G	245.5	41.5	1 - 3.0
1 x QikFit 2G, 1 x QF TUF	210.0	41.5	1 - 3.0
1 x QikFit 2G, 2 x QF 5	183.5	41.5	1 - 3.0