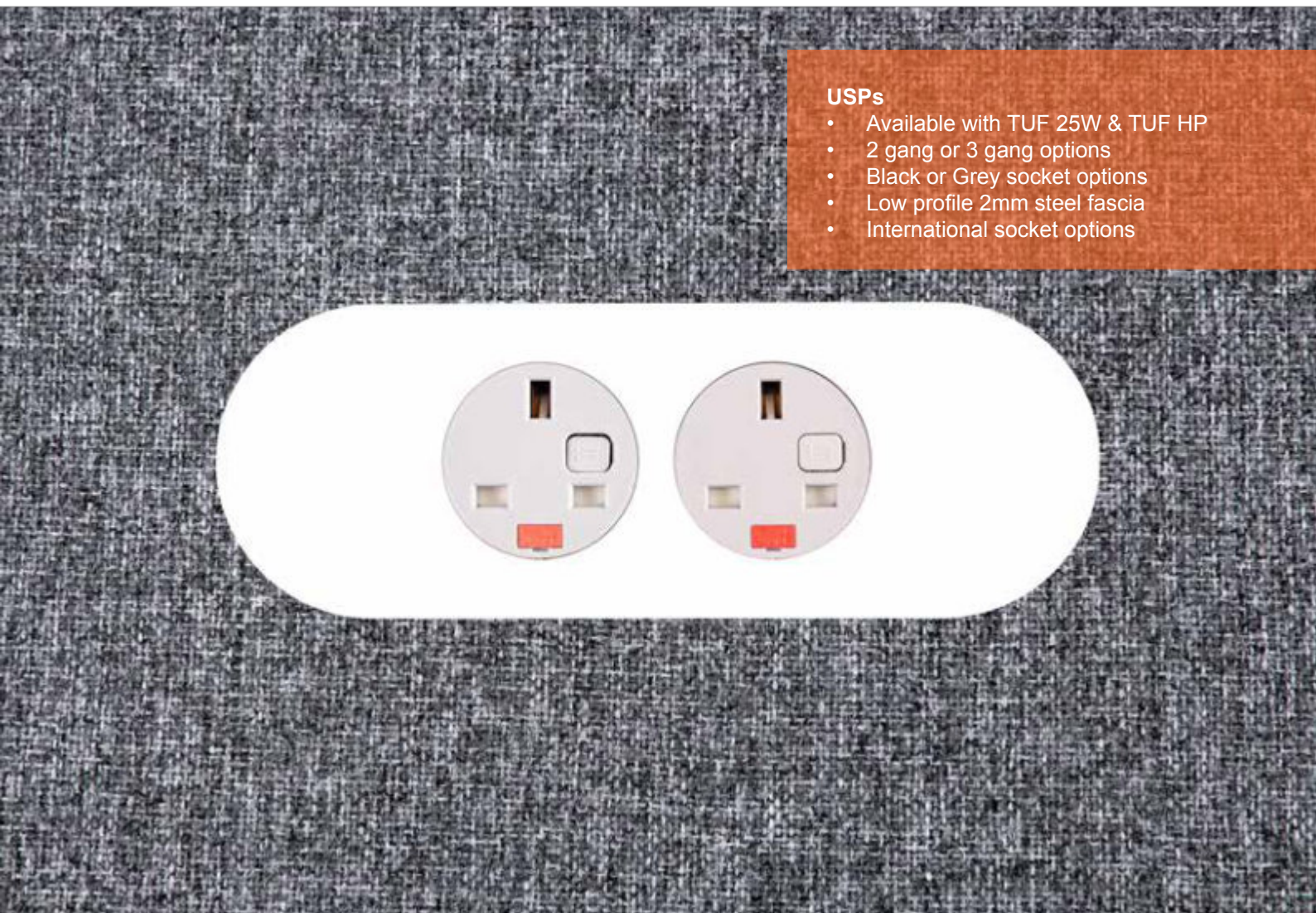




PLATEAU is a stylish in surface unit based around our versatile PUMA. PLATEAU fits into surfaces up to 18-30mm thick.

Available in white, black, or silverfinish, PLATEAU is available in both two and three gang variants, with an adjustable cable retention feature to allow power entry from the side or rear.

Sitting proud of the installation surface by just 2mm, PLATEAU is ideal for soft-furnishings, rigid panels, or any surface where flush mount power, data and charging is required.

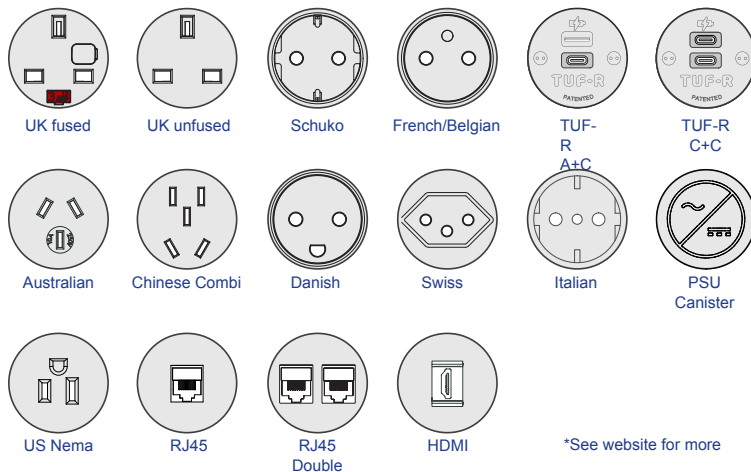


USPs

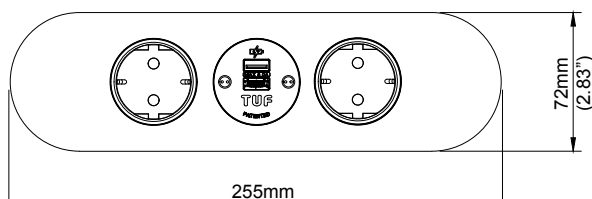
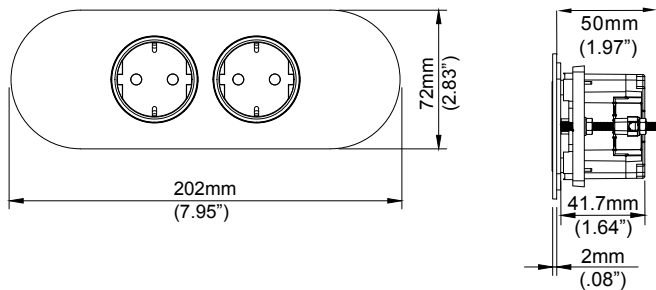
- Available with TUF 25W & TUF HP
- 2 gang or 3 gang options
- Black or Grey socket options
- Low profile 2mm steel fascia
- International socket options

technical

Common Modular Components*

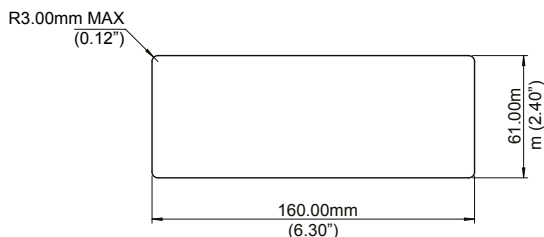


Dimensions

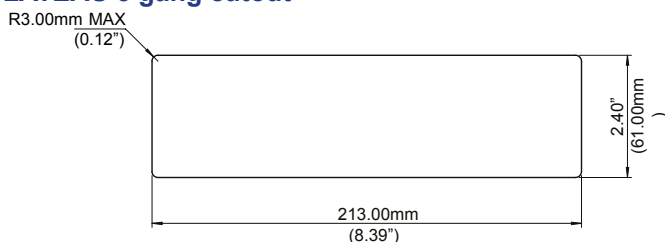


Cutout Dimensions

PLATEAU 2 gang cutout



PLATEAU 3 gang cutout



Configuration:

Power only / Data only / Combined (Power & Data/AV) / TUF A+C 25W USB charger or TUF HP with an under-desk PSU.

Internal segregation between Power and Data/AV in combined PLATEAU

Insulation:

Re-inforced insulation

Construction

PUMA body - Fire retardant polycarbonate.

Socket fascias - Fire retardant polycarbonate.

Socket frame - 2mm steel.

Socket Fusing:

UK sockets can be fitted with 5 x 20mm anti-surge ceramic fuses, with colour-coded fuse clips to denote the rating (3.15A/5A)

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) Rotating cable grip means the cable can exit via the rear or the side without the need for tools.

Colour:

PLATEAU is available in black, white & silver with black sockets or grey sockets

CE/UKCA Marking:

All units built with UK and European socket types are CE/UKCA marked by OE Electrics

Quality and Testing:

All PLATEAU units are manufactured using ISO9001 quality controlled components and practices and are 100% tested before dispatch.

- Visual: Configuration and appearance.
- Power sockets: Continuity, polarity, insulation & earth
- USB charger: Output voltage and resistance
- Data & AV: All sockets continuity tested with batch performance testing.

"We test every pin in every socket in every module"

Certifications: AC Power socket: Appropriate national/international standard eg: BS1363/5733, IEC60884-1, UL498, CCC, AS/NZS3112

TUF USB charger: IEC/UL62368-1 safety, cTUVus, EU and FCC EMC, ROHS.