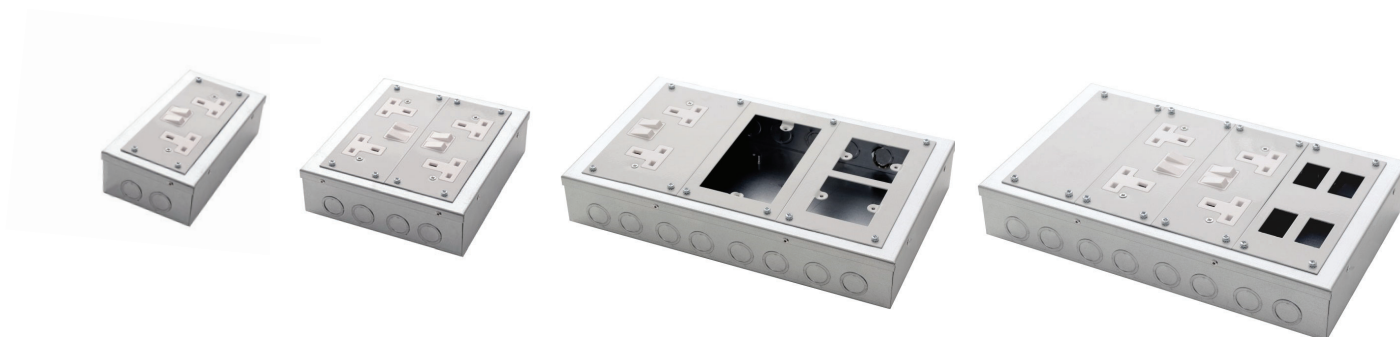


- Manufactured from 1mm high grade galvanized steel.
- 20 & 25mm knockouts on 3 sides of each compartment
- Can order several plate type - see table below.
- Separation between modules (power / network) areas.

Installation configurations:

Suitable for installation in commercial office raised floor.



* Pictures for illustration purposes only

Catalog No	Model	Description	Length (L) mm	Width (W) mm	Height (H) mm
741271571904	ESB-1P	PAVIX Slab box with 1 separated compartment	120	230.5	60
741271571913	ESB-2P	PAVIX Slab box with 2 separated compartments	220	230.5	60
741271571920	ESB-3P	PAVIX Slab box with 3 separated compartments	320	230.5	60
741271571933	ESB-4P	PAVIX Slab box with 4 separated compartments	420	230.5	60



EFP-2x1G



EFP-2G



EFP-2M



EFP-4D



EFP-6D



EFP-3M



EFP-D55



EFB-G



EFB-G45



EFB-1CAT6



EFB-2CAT6

* Pictures for illustration purposes only

Catalog No	Model	Description	Length (L) mm	Width (W) mm	Height (H) mm
0741271571690	EFP-3M	Fixing plate for 3 X 45mm modules	179	89	2
0727363257864	EFP-2x1G	Fixing plate for 2x1 gang accessories (60-3mm)	179	89	17
0727363257871	EFP-2G	Fixing plate for 2 gang accessories (120-6mm)	179	89	2
0727363257888	EFP-4D	Fixing plate 4 Data/telecoms (37x22mm cut-outs)	179	89	2
0727363257895	EFP-6D	Fixing plate 6 Data/telecoms (37x22mm cut-outs)	179	89	2
0727363257901	EFP-2M	Fixing plate for 2 x 45mm modules	179	89	2
0741271571690	EFP-D55	Fixing plate with 2 x 13A DDS	179	89	35
0741271571751	EFB-G	BS 1363A, 13A module, White	45	45	31
0741271571775	EFB-G45	BS 1363A, 13A module, 45 degrees White	45	45	31
0741271571737	EFB-1CAT6	Single Data port module of RJ45 CAT6 Double	225	45	29
0741271571713	EFB-2CAT6	Data port module of RJ45 CAT6	45	45	29

Structure & color:

PAVIX is a unique solution with high grade properties, promising long life expectation. PAVIX is gray mat.
Materials: PC, ABS, galvanised steel.

Modules & combination:

Accessories comes with several sizes and plates see table.

QC: 100%

Warranty: 3 years Warranty.

Packing: each item in a box