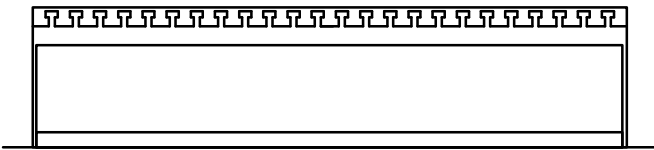# Technical datasheet

FlexCabling

19" Empty Patch Panel

Description

The Empty Patch Panels are installed inside a 19" Rack Enclosure, and all the network cables are finished on the back of the Patch Panel with separated FlexCabling Keystone Connectors.

It's a good idea to call the first Patch Panel "A" and the next Patch Panel "B" and so on. All the outlets can be called "A1", "A2"..........."B1" and so on.

It's important to choose the same standard (T568A or T568B) in both the Patch Panel and the outlets.

The final installation needs to be tested to meet the latest standard, depending on what category (C5e, C6 or C6A), you have installed.

Product Type: 19" Empty Patch Panel 24P

Input/Output: 24 x Empty hole f. C5e, C6 or C6A Keystone

Standards: Depending on the Keystone (C5e, C6 or C6A)

Front Plate: 1.5t SPCC coating + print
Back Plate: 1.5t SPCC zing plating
Clear Holder: BS UL94V-0
Ground Wire: 16 AWG#350L

Weight: 695g.

Colour: Black

Dimensions: 482mm(W) x 44mm(H) x 151mm(D)

Connection sample

Antenna, CATV etc.

Coax Cable

FlexCabling Amplifier and Broadband Matching Filter

Coax Cable

TV and Radio Splitter

Patch Cable

Patch Panel

Min. C5e Network Cable

TV or Radio

FlexCabling TV/R Cable

RoHS C E