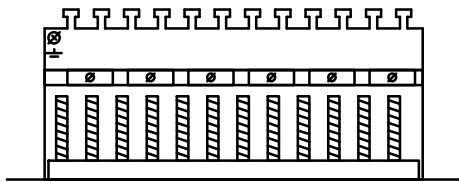
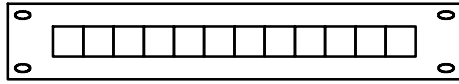




# FlexCabling

## 10" Patch Panel



## Description

The Patch Panels are installed inside the Rack Enclosure, and all the network cables are installed on the back of the Patch Panel with LSA tool.

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 (min. C6).

## Product Type: 10" Patch Panel STP C6

Input/Output: 12 x LSA  
Output/Input: 12 x RJ45 STP

Standards: C6 EIA/TIA 568 (T568A and T568B)

Panel: Metal (SPCC)  
Panel Cover: Aluminium  
Jack: 8P8C 50 micro inches gold plated  
PCB: FR-4 / UL-94V0  
IDC Body: Fireproof ABS UL-94V0  
IDC Pin: Bronze and Tinned

IDC Description: For 22-26 AWG 110 / LSA (punch-down)

Insulation Resistance: 500M ohms (min.)  
Contact Resistance: 20m ohms (max.)  
Current Rating: 1,5 Amps.  
DC Resistance: 0,1 ohms (max.)  
Withstanding Voltage: 1000 VAC RMS @ 60Hz / 1 min.

IDC Punch Down Cycle: min. 250 Cycles  
Jack Insertion Cycle: min. 2000 Cycles

Operation Temperature: -40C ~ +70C

Weight: 670g.

Colour: Black

Dimensions: 255mm(W) x 44mm(H) x 115mm(D)

## Connection sample

