



### Description

The faceplate is used to hold the telecommunications connectors in the wall mounted or other outlet cable terminates. It is easy-to-install design and suitable for data and voice application. US faceplates series are manufactured of flame retardant and high-quality plastics which ensure product durability. The faceplates are designed to accommodate snap-in keystone jacks depending on the port and system configuration. Suitable for use with shielded or unshielded, category 5e, 6 or 6A keystone jacks.

### Features

- Suitable for RJ45 and other modular snap-in keystone connectors
- Sleek and elegant design
- 1, 2, 3, 4, 6 Port Available. in US style
- Flat design without shutter
- Blank port cover for unused ports
- Supplied with mounting screws
- Size: 114 x 70 x 6mm
- Color: White / Ivory Available

### Applications

- Work Area
- Data Communications

### Standards

- ANSI/TIA-568-C.2
- ISO/IEC 11801:2011 (Ed 2.2)
- CENELEC EN 50173-1:2011
- UL 94 V-0
- RoHS Compliance

### ORDERING INFORMATION

Part No	Description
APF-US70141	Faceplate 70mm x 114mm for 1 Port, US style, Adhesive Label, white.
APF-US70142	Faceplate 70mm x 114mm for 2 Port, US style, Adhesive Label, white.
APF-US70143	Faceplate 70mm x 114mm for 3 Port, US style, Adhesive Label, white.
APF-US70144	Faceplate 70mm x 114mm for 4 Port, US style, Adhesive Label, white.
APF-US70146	Faceplate 70mm x 114mm for 6 Port, US style, Adhesive Label, white.

