

Copper Structured Cabling, British Faceplate, Angled Series

Features and benefits

- Suitable for RJ45 and other modular snap-in keystone connectors
- Sleek and elegant design angled design
- Non-visible Screw Type Faceplate due removable outer frame
- Integrated dust cover
- 1, 2-port available
- Integrated label holder
- Supplied with mounting screws and identification labels
- UL94 V0 Flame retardant plastic ABS
- Outer frame available in special color; for application identification



Description

Opterna Angled faceplates are manufactured of flame retardant and high-quality plastics which ensure product durability. The faceplate is available in 1 or 2 port configurations.

The angled design of faceplate maintains the patch cords bend radius and provide less stain on the keystone jack. Also, by means of the angled design the faceplate provides extra room inside the back box for storage of cable.

Part of the design is the integrated label holder which allows the installer to fix labels and hence making the faceplate TIA 606 compliant. The faceplate comes with an in-built shutter to prevent dust and dampness protection.

The angled faceplate is highly recommended for Category 6A unshielded / shielded installations.

Applications

- Work Area
- Data Communications

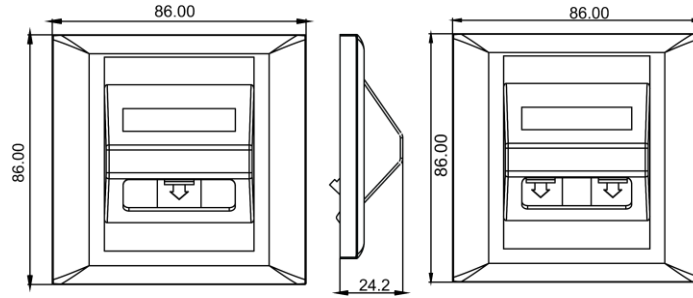
Standards

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

Technical data

Mechanical data	Value
Dimensions (W x D x H)	See technical drawing
Material	ABS (Color - White)

Technical drawing



Ordering information

Description	Part code
Faceplates British Style	
Angular Faceplate 86mm x 86mm for 1 Keystone Jack, UK style	SCS-AFP-UK-1-WH
Angular Faceplate 86mm x 86mm for 2 Keystone Jack, UK style	SCS-AFP-UK-2-WH