FS Faceplates Product Portfolio

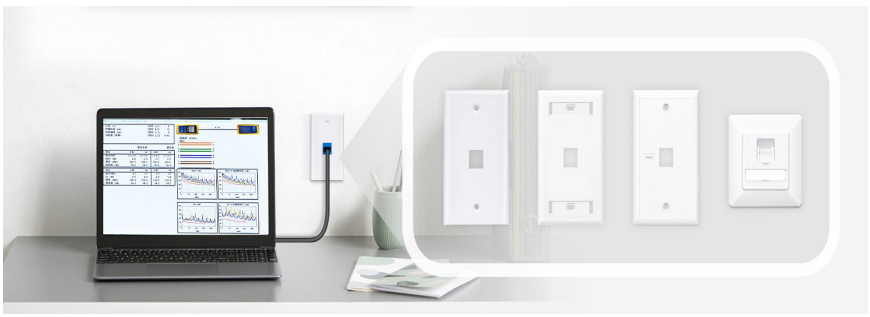


Description

FS keystone faceplates are available in 1, 2, 3, 4, 6, and 12 ports to fit your needs. Use where a one-piece, single-gang, economical flush-mount housing is desired. The keystone faceplates can accept keystone modules and are designed to support voice, data, and other communication needs distribution to the work area for commercial or residential applications. The plates give the installation versatility to install only the jacks needed and provide a professional appearance while keeping the wiring organized.

Features

- FS faceplates come in a variety of configurations to accommodate practically any need, such as regular faceplates, faceplates with label pockets, and faceplates with identification icons.



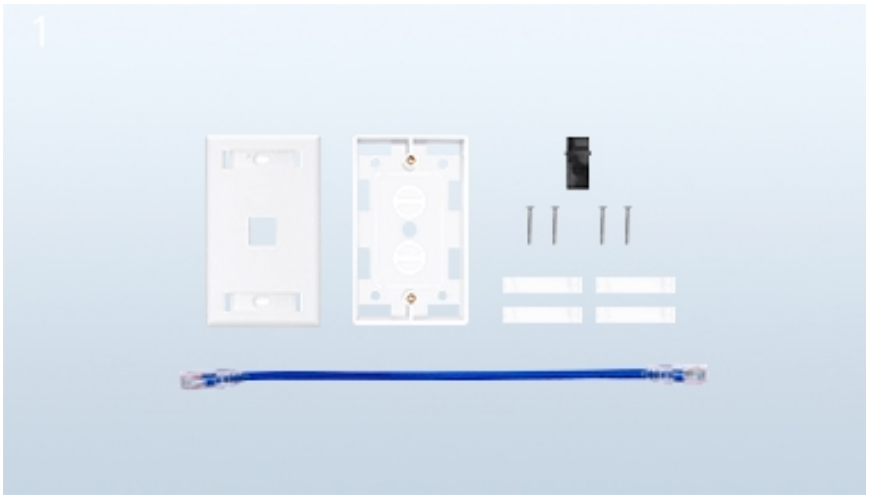
• FS faceplates comply with ANSI/TIA-568-C.0 specifications to ensure superior performance after network cabling.



• FS faceplates are generally constructed of high-quality 80 shore D degree ABS material. Ensures ultimate durability and long life.



• Standard size and with screws, easy to install directly.



- Eliminate cluster of wires and hide them behind wall.



- The keystone faceplate can accept keystone modules and is designed to support voice, data, and other communication needs distribution for commercial or residential applications.



- Steel Faceplates: The brushed stainless steel finish is more resistant to dirt and easy to clean and maintain.



- Sloped Port Keystone Faceplate: Sloped design allows proper bend radius control.



- Shuttered cover protects the modules from dust and debris



Applications

The keystone faceplates are designed to support voice, data, and other communication needs distribution to the work area for commercial or residential applications. Faceplates with different identification types can be categorized into different application scenarios.

Regular Faceplates: Provide users with a simple, non-distraction operating environment. Suitable for scenarios where the wiring requirements are relatively simple and the personnel is more proficient in operation.

Faceplates with Label Pockets: Provide clear text labels for each panel or functional area, making it easy for users to locate and find what they need quickly. Suitable for scenarios that require classification and rapid location of a large amount of information.

Faceplates with Identification Icons: Rapid recognition and visual guidance enhance visual appeal and can be understood and used by users in different language regions. Suitable for scenarios that require clearer and faster identification of network line classification.

Design Considerations

· Keystone Type

You need to confirm your keystone module interface type to avoid port mismatch.
FS faceplates are compatible with standard RJ45, Fiber, HDMI, and HDBaseT interface keystone modules.

· Size and Number of Ports

Choose the right faceplate size and number of ports based on your cabling needs to accommodate the required number and type of keystone jacks.
FS faceplates are available in 1, 2, 3, 4, 6, or 12 ports to meet your requirements.

· Material

The ABS plastic construction has good heat resistance and can withstand high temperatures. The high-impact and abrasion-resistant material ensures durability and long life.
High-strength stainless steel material is suitable for a variety of extreme environments and ensures ultimate durability and long life.
FS faceplates are available in high-quality 80 Shore D Degree ABS material and steel material.

· Identification Type

You can choose the icon identification type for computer and other color markers and the label pocket type for hand-written labels.
FS faceplates are available in label pockets and icon identification types.

· Shuttered Cover

Depending on your cabling scenario, you can choose between a faceplate with a shuttered cover or a faceplate without a shuttered cover.
FS is available in faceplates with a shuttered cover that protects the modules from dust and debris.

· Outlet Orientation

Depending on the wiring direction and cable bending radius you need, you can choose from wall plug panels with different

outlet orientations. Sloped port facilitates cable management, ensuring proper bend radius compliance.
FS faceplates are available in flat and sloped outlet orientation.

Technical Specification

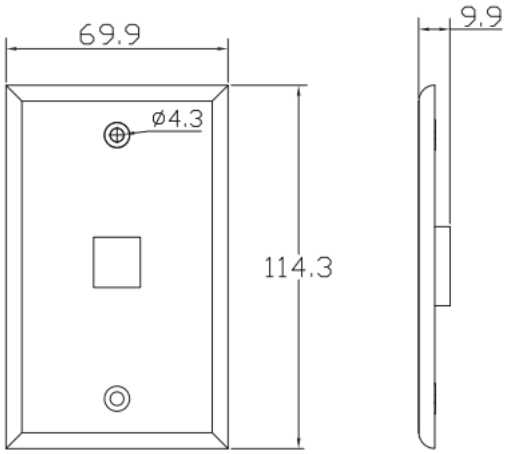
Parameter	Value			
Category	Faceplates	Faceplates with Label Pockets	Faceplates with Identification Icons	German/French-style Faceplates
Product Style	North & South American Style	North & South American Style	North & South American Style	German-style/ French-style
Number of Ports	1/2/3/4/6	1/2/3/4	1/2	1/2
Identification Type	/	Label Pockets	Identification Icons	Label Pockets/ Identification Icons
Material	ABS/Steel	ABS	ABS	ABS
Shuttered Cover	No Shuttered Cover			No /With Shuttered Cover
Outlet Orientation	Flat/Sloped	Flat	Flat	Flat/Sloped
Standards Compliance	UL 94V-0			RoHS
Environmental Space	Indoor			
Gang Opening Type	Single Gang			
Technology	Cat5e, Cat6, Cat6a, HDMI, HDBaseT			

Note: German/French-style faceplates are sold in regions other than United States, Mexico, Canada, and Puerto Rico.

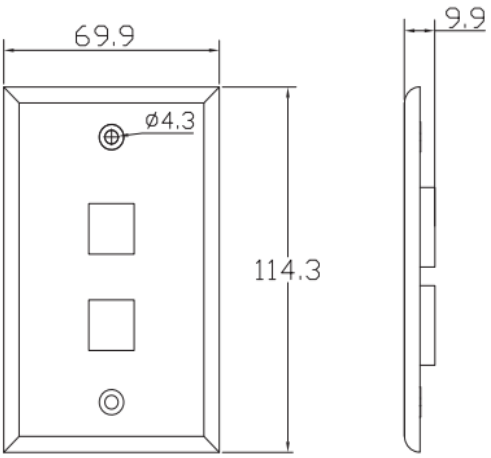
Product Dimension

Regular Faceplates

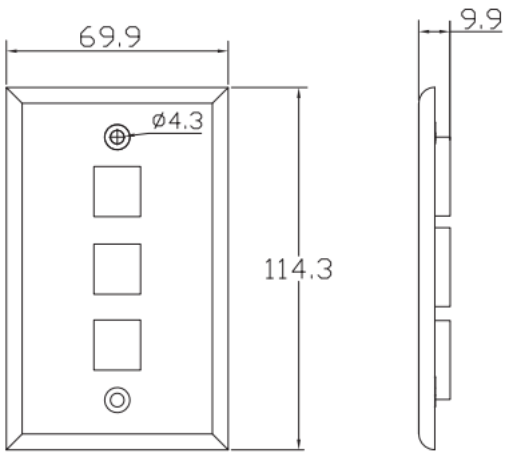
1-Port



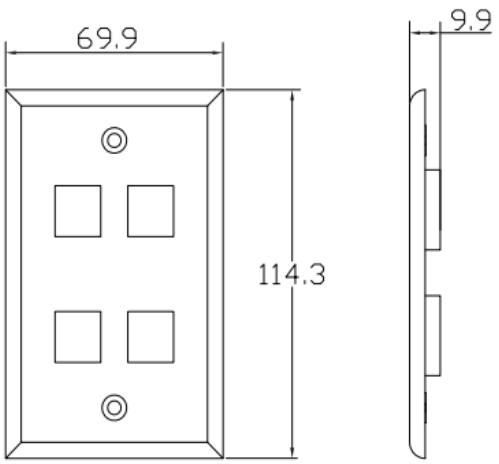
2-Port



3-Port



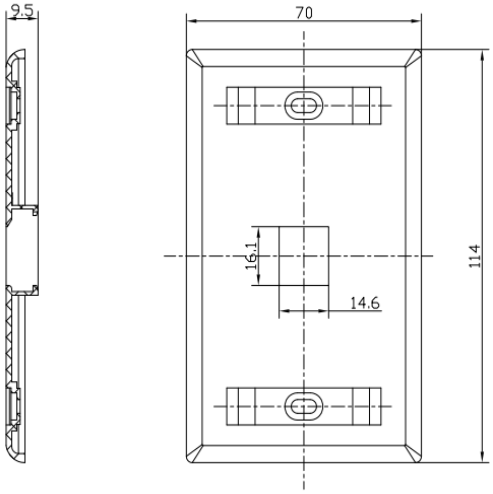
4-Port



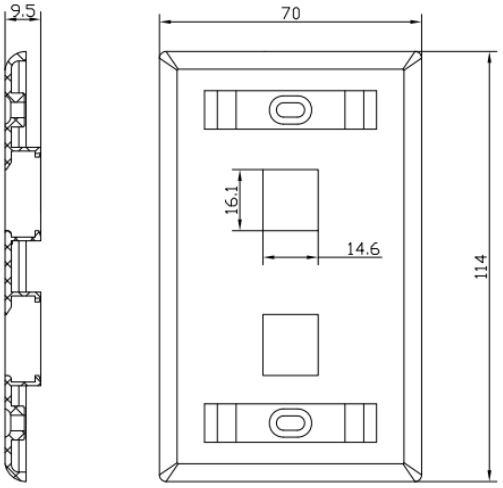
Product Dimension

Faceplates with Label Pockets

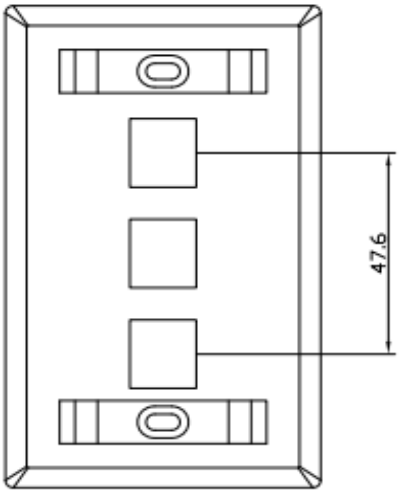
1-Port



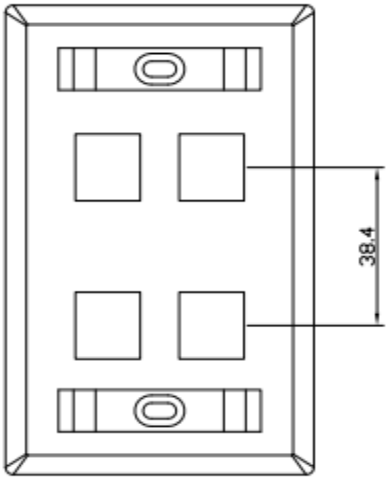
2-Port



3-Port



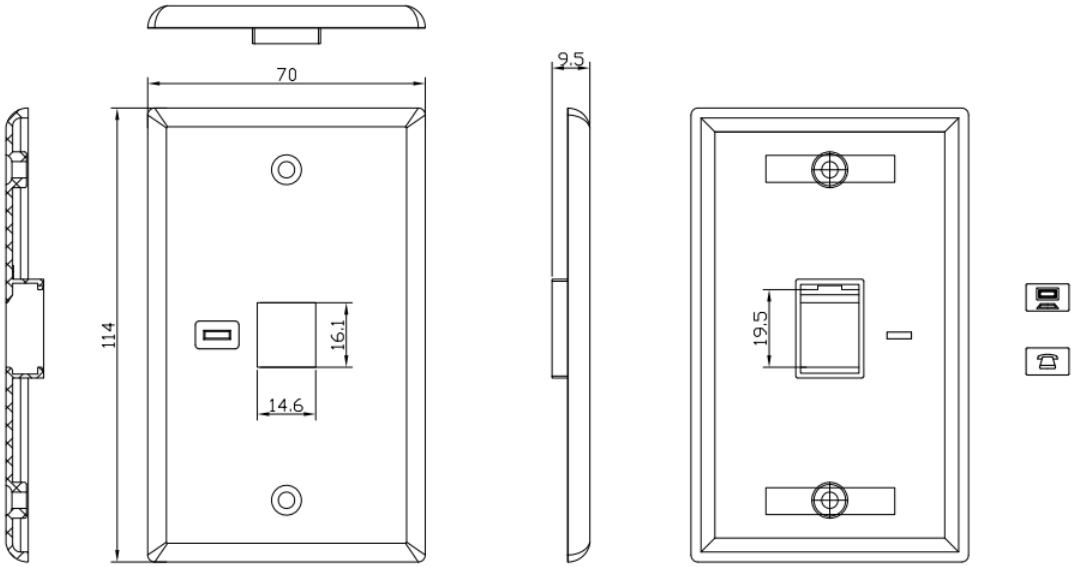
4-Port



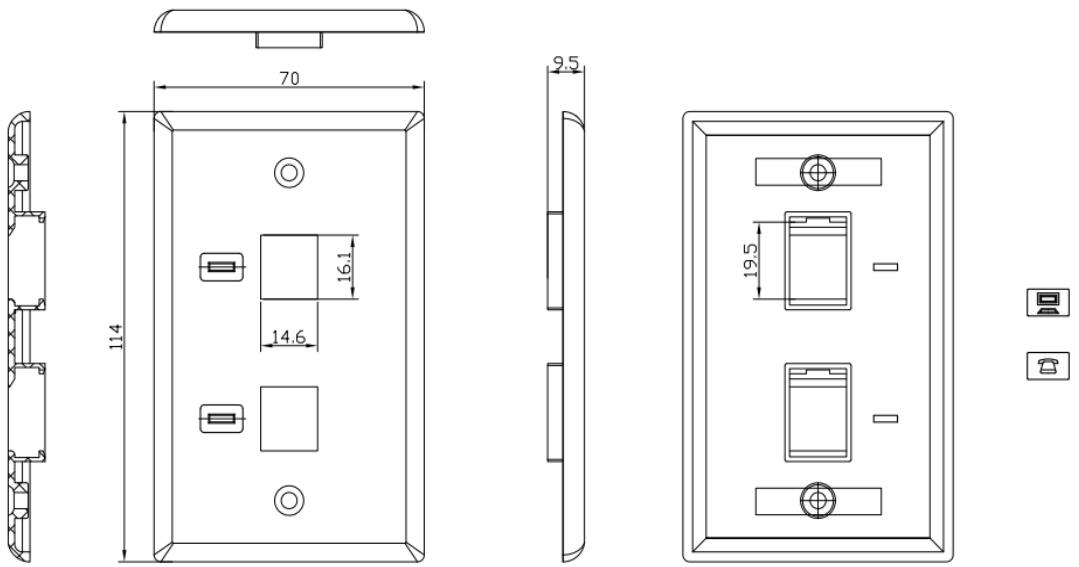
Product Dimension

Faceplates with Identification Icons

1-Port



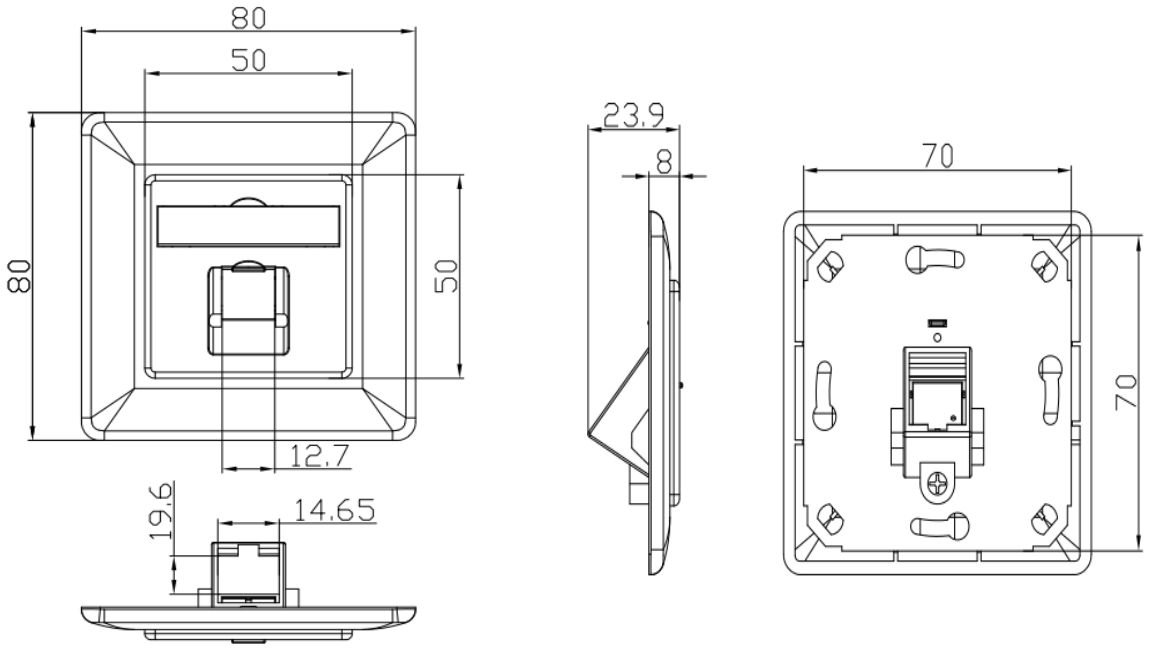
2-Port



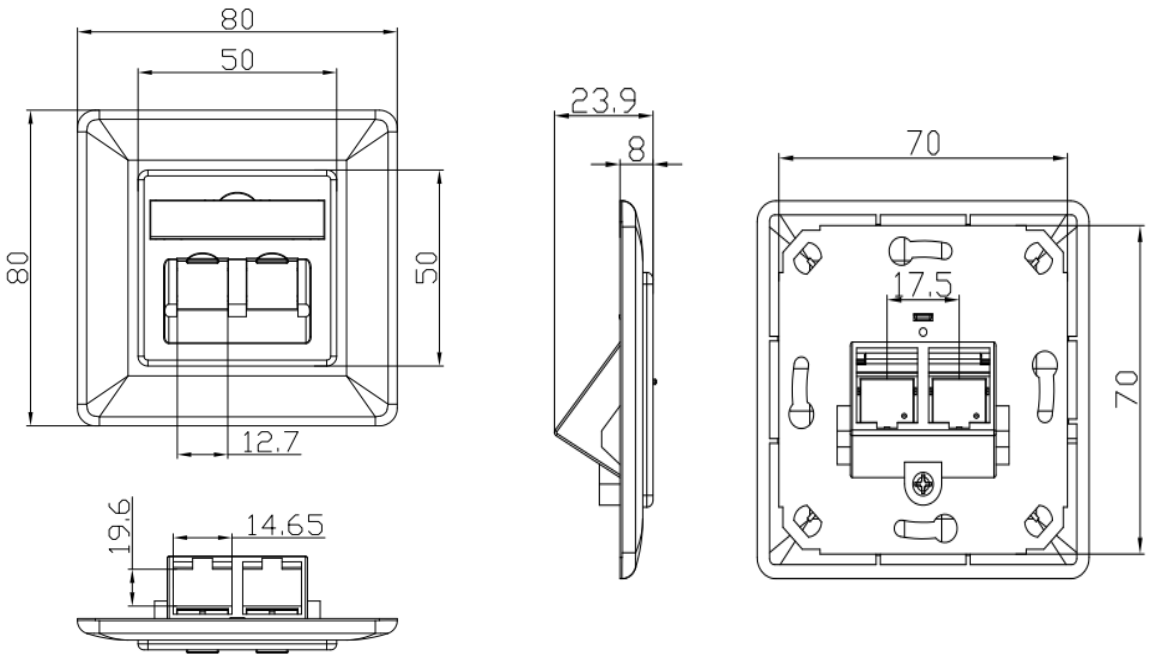
Product Dimension

German-style Faceplates

1-Port



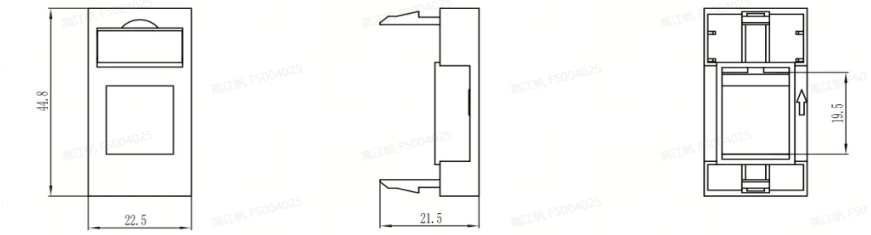
2-Port

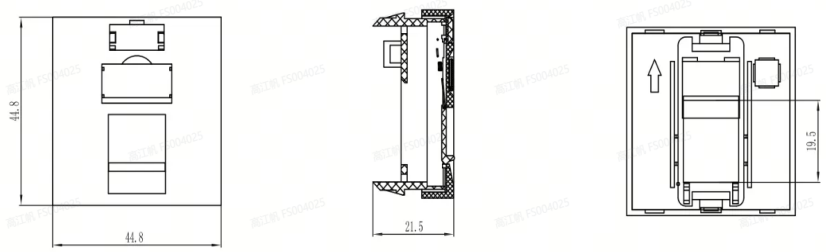


Product Dimension

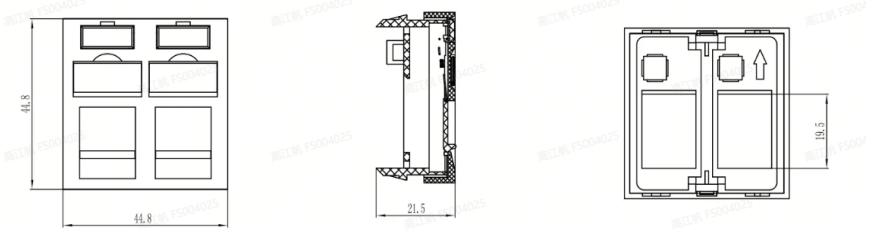
French-style Faceplates

1-Port





2-Port



Product List

ID	FS P/N	Description
20225	FS-NWP-1P	One Port Keystone Single Gang Wall Plate
20245	FS-NWP-2P	Two Ports Keystone Single Gang Wall Plate
20246	FS-NWP-3P	Three Ports Keystone Single Gang Wall Plate
20248	FS-NWP-4P	Four Ports Keystone Single Gang Wall Plate
159517	N1FWHLP	Single Gang Keystone Faceplate, Label Pockets, 1 Port, White
159518	N2FWHLP	Single Gang Keystone Faceplate, Label Pockets, 2 Ports, White
159519	N3FWHLP	Single Gang Keystone Faceplate, Label Pockets, 3 Ports, White
159520	N4FWHLP	Single Gang Keystone Faceplate, Label Pockets, 4 Ports, White
159522	N1FWHCL	Single Gang Keystone Faceplate, Computer and Telephone Identification Icons, 1 Port, White
159523	N2FWHCL	Single Gang Keystone Faceplate, Computer and Telephone Identification Icons, 1 Port, White
161226	N1GSFPLPWH	German-Style Single Gang Keystone Faceplate, Label Pockets, 1 Port, White
161227	N2GSFPLPWH	German-Style Single Gang Keystone Faceplate, Label Pockets, 2 Ports, White
316771	FS-AG-NWP-1P	Single Gang SyncEase 1-Port Flat Keystone Faceplate, White
316773	FS-AG-NWP-2P	Single Gang SyncEase 2-Port Flat Keystone Faceplate, White
316785	N12FWHLP	Single Gang Keystone Faceplate, Label Pockets, 12 Ports, White
316775	N1FIVLP	Single Gang Keystone Faceplate, Label Pockets, 1 Ports, Ivory
316777	N2FIVLP	Single Gang Keystone Faceplate, Label Pockets, 2 Ports, Ivory
316779	N3FIVLP	Single Gang Keystone Faceplate, Label Pockets, 3 Ports, Ivory
316781	N4FIVLP	Single Gang Keystone Faceplate, Label Pockets, 4 Ports, Ivory
316783	N6FIVLP	Single Gang Keystone Faceplate, Label Pockets, 6 Ports, Ivory

ID	FS P/N	Description
316803	FR-N1-0.5U-LP	French-style Single Gang Snap-in Keystone Faceplate, Identification Icons, 1 Port, 0.5U, Shuttered, White
316801	FR-N1-0.5U-CL	French-style Single Gang Snap-in Keystone Faceplate, Identification Icons, 1 Port, 0.5U, White
316799	FR-N2-1U-CL	French-style Single Gang Snap-in Keystone Faceplate, Identification Icons, 2 Ports, 1U, White
316797	FR-N1-1U-CL	French-style Single Gang Snap-in Keystone Faceplate, Identification Icons, 1 Port, 1U, White
316787	FS-MSNWP-1P	One Port Keystone Single Gang Wall Plate, 1 Port, Steel
316789	FS-MSNWP-2P	One Port Keystone Single Gang Wall Plate, 2 Ports, Steel
316791	FS-MSNWP-3P	One Port Keystone Single Gang Wall Plate, 3 Ports, Steel
316793	FS-MSNWP-4P	One Port Keystone Single Gang Wall Plate, 4 Ports, Steel
316795	FS-MSNWP-6P	One Port Keystone Single Gang Wall Plate, 6 Ports, Steel