

## Siemon MX-FP-S-04-02

# Siemon MX-FP-S-04-02 Single Gang Max Modular Faceplate

## Instruction Manual

### 1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of the Siemon MX-FP-S-04-02 Single Gang Max Modular Faceplate. This product is designed to provide a clean and organized interface for up to four Siemon MAX modules in a standard single-gang electrical box. Please read these instructions carefully before proceeding with installation.

### 2. PRODUCT OVERVIEW

The Siemon MX-FP-S-04-02 is a white, single-gang faceplate designed to accommodate four Siemon MAX modules. It provides a professional and secure mounting solution for various data, voice, and video connectivity applications within a wall outlet.



**Figure 1:** Front view of the Siemon MX-FP-S-04-02 faceplate. This image shows the white faceplate with four rectangular openings designed for modular jacks, and the Siemon logo subtly embossed.

## 3. SETUP AND INSTALLATION

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Before beginning installation, ensure that all power to the electrical box is turned off at the circuit breaker. It is recommended to have a qualified electrician perform the installation if you are unfamiliar with electrical wiring procedures.

### 3.1 Tools Required

- Phillips head screwdriver
- Wire strippers/cutters (if installing new modules)
- Safety glasses

### 3.2 Installation Steps

1. **Prepare the Electrical Box:** Ensure the single-gang electrical box is properly installed and secured in the wall. Verify that any necessary cabling (e.g., Ethernet, telephone) is pulled through the box opening.
2. **Attach Modules (if not pre-installed):**
  - Orient the Simon MAX module correctly.
  - Align the module with one of the four openings on the faceplate.
  - Gently push the module into the opening until it clicks securely into place. Repeat for all desired modules.
3. **Mount the Faceplate:**



**Figure 2:** Back view of the Siemon MX-FP-S-04-02 faceplate. This image highlights the two screw holes for mounting to a standard electrical box and the retention clips for securing MAX modules.

- Carefully align the faceplate with the electrical box, ensuring the cables from the modules pass through the box opening without pinching.
- Insert the provided mounting screws (typically two) through the faceplate's screw holes and into

the threaded holes of the electrical box.

- Tighten the screws with a Phillips head screwdriver until the faceplate is snug against the wall. *Do not overtighten*, as this can crack the faceplate or damage the electrical box.

4. **Final Check:** Ensure the faceplate is flush with the wall and all modules are securely seated.

## 4. OPERATION

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The Siemon MX-FP-S-04-02 faceplate serves as a passive housing for Siemon MAX modules. Once installed and populated with appropriate modules (e.g., RJ45 jacks for Ethernet, RJ11 jacks for telephone), it provides a convenient and organized access point for connecting devices to your network or communication infrastructure. To operate, simply plug your compatible cable into the installed module's port.

## 5. MAINTENANCE

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This faceplate requires minimal maintenance. Regular cleaning and occasional inspection are recommended.

- **Cleaning:** Use a soft, dry, or slightly damp cloth to wipe the surface of the faceplate. Avoid abrasive cleaners or solvents, as these can damage the finish.
- **Inspection:** Periodically check the faceplate for any signs of damage, cracks, or loose screws. Ensure all installed modules remain securely seated.

## 6. TROUBLESHOOTING

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Most issues related to a faceplate are minor and easily resolved.

- **Loose Faceplate:** If the faceplate feels loose, gently tighten the mounting screws. Do not overtighten.
- **Module Not Seating Properly:** Ensure the module is correctly oriented and aligned with the opening. Apply firm, even pressure until it clicks into place. If a module is difficult to insert, check for any obstructions in the faceplate opening or damage to the module itself.
- **Connectivity Issues:** If experiencing connectivity problems, the issue is likely with the installed module or the cabling connected to it, not the faceplate itself. Refer to the instruction manual for the specific MAX module for troubleshooting steps, or consult a network technician.

## 7. SPECIFICATIONS

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Model Number	MX-FP-S-04-02
Brand	Siemon
Ports	4
Gang Type	Single Gang
Color	White
Dimensions (W x D x H)	3.3 x 0.3 x 5.3 inches (approx.)

Item Weight	0.634 ounces
Installation Type	Screw-In
Compatibility	Siemon MAX Modules

## 8. WARRANTY AND SUPPORT

For information regarding product warranty, technical support, or to access additional resources, please visit the official Siemon website or contact Siemon customer service directly. Contact details can typically be found on the manufacturer's website or product packaging.

**Siemon Official Website:** [www.siemon.com](http://www.siemon.com)