



10G MAX Faceplates



Overview

Siemon's 10G MAX faceplates are designed to provide optimal outlet separation to reduce alien crosstalk between Z-MAX 6A UTP Outlets.



- Density Options — Single and double gang faceplates available
- Label Covers — Faceplates include pressure-release designation label covers for quick, tool-less removal
- Labels — Sheets of designation labels can be ordered to use with printers
- Durability — UV resistant, high impact plastic prevents color fading and provides added durability

Part of the Category 6A UTP Z-MAX cabling system.

Technical Tip!

10G MAX faceplates are compatible with Z-MAX 6A UTP Outlets (for Z-MAX Shielded Outlets, use MAX Faceplates).

Part Numbers

10GMX-FPD06-02 (Picture) 6-port double gang 10G faceplate for MAX modules or TERA outlets, white

10GMX-FPD08-02 (Picture) 8-port double gang 10G faceplate for MAX modules or TERA outlets

10GMX-FPS02-(XX) (Picture) 2-port single gang 10G faceplate for MAX modules or TERA outlets

10GMX-FPS04-(XX) (Picture) 4-port single gang 10G faceplate for MAX modules or TERA outlets

Use (XX) to specify color: 01 = black*, 02 = white, 04 = gray*, 20 = ivory, 80 = light ivory
Add "B" to end of part number (white and light ivory only) for bulk project pack of 100 faceplates.

Note:

**Black and gray color options and bulk project packs available for single gang faceplates only.*

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice

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