

Opticonx Xtreme™ 12-Pos. Wall Mount Patch Panel



Xtreme™ WMP12P 12-Position Wall Mount Patch Panel

Application:

Transition from backbone cabling to patch cables and/or jumper cords for connectivity to network equipment. This wall mount patch panel enclosure is used in conjunction with Opticonx LGX-style Xtreme™ Modular Adapter Plates (MAPs), and Xtreme™ cassettes when used with P3XRF bracket kits. It houses 1-12 MAPs or 1-24 Xtreme™ cassettes .

Features:

- ◆ Material: 16 Gauge cold rolled steel.
- ◆ Finish: Black, Epoxy powder coat, textured.
- ◆ Top & bottom cable entry ports.
- ◆ Double, lockable doors — isolate technician and patching compartments.
- ◆ Internal cable management rings.
- ◆ Installation accessories included

Capacity:

- ◆ Holds up to 8 LGX-style Xtreme™ Modular Adapter Panels
- ◆ Holds up to 16 Xtreme™ cassettes
- ◆ 72 FC, 144 ST or SC, 288 LC w/ MAPs
- ◆ 72 - 144 MTP® w/ MAPs
- ◆ 288 LC w/ cassettes

Part Number: WMP12P

Opticonx Xtreme™ 12-Pos. Wall Mount

Specifications:

Dimensions:

16.0" High x 14.0" Wide x 7.0" Deep

Weight:

21.0 Lbs.

Mounting:

The enclosure can be mounted on 3/4" plywood backer board through four (4) embossed mounting holes.

Cable Management:

Fiber optic cable management clips are installed in both the left and right side compartments.

The cable management clips and compartment size are designed to route incoming cables to the fiber adapters and cassettes and the jumpers out of the top or bottom of the box.

Cable Entry/Exit:

Cable entry holes are located on the top and bottom of the enclosure on both the backbone and jumper patching side of the unit.

Included Accessories :

- ◆ (2) 6" Cable Ties
- ◆ (2) "U" Shaped Dust Caps
- ◆ (2) 1.75" Through Hole Grommets
- ◆ (1) Port ID Label
- ◆ (1) Laser Warning Label