

# FIBER ADAPTER PLATES SPECIFICATIONS

## Fiber Adapter plates

APZG-12F

### APPLICATION

These plates fit perfectly onto HEINRICH line of fiber wall- or rackmount Opt-X enclosures and HEINRICH multimedia adapter bracket. For use with ST®, FC, SC, LC, MT-RJ, QuickPort® snap-in connector applications. Loaded and unloaded adapter plates available.

### FEATURES

- Offers flexibility in adding or changing connector style
- Adapter Plates feature multiple style adapters
- Plastic plungers allow for quick tool-less installation

### STANDARDS COMPLIANCE

Meets all applicable standards. Compliant with TIA/EIA-568-B.

### PHYSICAL SPECIFICATIONS

Dimensions: 1.25"H x 4.94"W x .06"D (empty)  
 Materials: Constructed of 16 gauge steel, powder coated black. Blank adapter plates are made of plastic or metal.  
 Couplings: Supports ST, SC, LC, MT-RJ adapters and QuickPort snap-In connectors for FC, F-type and BNC.

### DESIGN CONSIDERATIONS

- Arrange adapter plates to allow for future growth
- Adapters available in ST, FC, LC, SC, MT-RJ and QuickPort styles

### TYPICAL SPECIFICATION

The fiber optic rack-/wall-mount Opt-X adapter plate shall provide 6, 8 or 12 ports for ST, FC, SC, LC, MT-RJ and Quick-Port® connectors. The adapter plates shall be compliant with TIA/EIA-568-B. The Adapter Plates shall accommodate SC, FC, ST, LC, MT-RJ and QuickPort adapters. The metal mounting plates shall be made of 16 gauge steel, powder coated black.

