FT2A-PLT-PT-10

Cable Pass-Through Plate Modules for FT2 Series, Qty. 10

- > Provides convenient and cost-effective cable management for FT2 series FlipTops™
- > Accommodates a variety of cable and connector shapes
- > Ideally designed for use with Crestron FT2A-CBL-PT Series Pass-Through Cables
- > Provides three connector height adjustment settings
- > Connectors sit neatly nested, clearly visible and ready for use
- > Low-friction grommet affords easy cable pull-out and return
- > Simple drop-in modular design
- > Occupies a single module space within the FlipTop™
- Sold in packs of ten to supplement those provided with each FlipTop

Provides a quantity of ten cable pass-through plate modules for use with Crestron® FT2 Series FlipTops™ to accommodate Crestron FT2A-CBL-PT Series Pass-Through Cables and various other interface cables. Cable pass-through plates allow interface cables to be easily pulled out for use, and then dropped back into the FlipTop™ when done. When stowed in the FlipTop, the cable simply drops beneath the table while the connector remains neatly nested in the pass-through plate.

Each cable pass-through plate occupies a single module space within the FlipTop chassis and provides three height settings to accommodate cables with various sized connectors. The maximum allowable cable diameter is 0.45 inch (11.4 mm).

Note: FT2 Series FlipTops ship with a quantity of cable pass-through plate modules included. Refer to the appropriate FlipTop spec sheet for more information. The FT2A-PLT-PT-10 provides additional cable pass-through plate modules to supplement those provided with the FlipTop.



Single cable pass-through plate module shown with HDMI cable installed (cable sold separately)

Notes:

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at https://www.crestron.com/How-To-Buy/Find-a-Representative or by calling 855-263-8754.

The specific patents that cover this and other Crestron products are listed online at https://www.crestron.com/legal/patents.

Certain Crestron products contain open source software. For specific information, please visit https://www.crestron.com/opensource.

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