FT2A-PWR-FR-1-BASIC

AC Power Outlet Module for FT2 Series, Single, France/Belgium, Type E

- *Adds one France/Belgium Type E AC power outlet to an FT2 Series FlipTop™ cable management system*
- *Outlet sits nearly flush at the top of the FlipTop for easy access*
- *Suitable for use in France, Belgium, and any other country using Type E*
- *Rated 10 A at 220-240 VAC, 50/60 Hz*
- *Connects to an AC power source via a 2.74 m (9 ft) long power cord*
- *Simple drop-in modular design*
- *Occupies two module slots within the FlipTop*

Crestron® FT2A-PWR-FR Series AC Power Outlet Modules are designed for use with a Crestron FT2 Series FlipTop™ cable management system to provide one or more convenience receptacles to power laptops and other AC powered devices at the table.

The FT2A-PWR-FR-1-BASIC provides one outlet. A single 2.74 m (9 ft) long cable connects the AC power outlet module to an AC power source.

The FT2A-PWR-FR-1-BASIC AC power outlet module is rated for 10 A at 220-240 VAC, 50/60 Hz. The module is suitable for use in France, Belgium, and other countries or regions where Type E power outlets are used. The FT2A-PWR-FR-1-BASIC occupies two module slots within the FlipTop.

Specifications

Power Rating

10 A at 220-240 VAC, 50/60 Hz

Environmental

Temperature	0° to 45° C (32° to 113° F)
Humidity	10% to 90% RH (non-condensing)

Construction

Composition	Precision fit plastic drop-in module, black
Mounting	Requires two consecutive module slots within the FlipTop chassis

Compliance

CE, WEEE

Models

FT2A-PWR-FR-1-BASIC

FT2A-PWR-FR-2

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

This product is covered under the Crestron standard limited warranty. Refer to www.crestron.com/warranty for full details.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

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

Rev 07/10/19

101 mm
(3.97 in.)

101 mm
(3.97 in.)

53 mm
(2.08 in.)

64 mm
(2.51 in.)

2,743 mm
(108 in.)