

Hamilton® EuroFix Modules

A comprehensive range of modular Data and Media units

EuroFix Modules are designed to fit most Hamilton Plate Ranges – for full information please refer to the relevant sections of this catalogue.

- EuroFix White Polycarbonate Plates
- USB Charger/Power Socket Module
- AV/Audio/HDMI Outlet Modules
- Digital Television/Satellite Outlet Modules
- Television/Satellite Outlet Modules
- Data Outlet Modules
- Hotel Card Switch with LED Modules

These inserts can be mixed to your requirements.

SPECIAL NOTE: When mains voltage and Telecom/Data/TV are mixed on the same plate a suitable barrier must be used in the wall box to shield the mains output.



77C EURO1 + MOD-DTVF B



LRX EURO2 BC-N + MOD-C11 BC-B



8P EURO1 + MOD-J12 W

















LD EURO1 BC-SS + MOD-BAN2 W













79C EURO2 + MOD-TVFM B

Data Outlet Modules

Telephone Outlet Modules

| Insert Finish | 1 Module RJ45 CAT 5E Unshielded Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-J45-C5 Product Code: | 1 Module RJ45 CAT 6 Unshielded Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-J45-C6 Product Code: | 1 Module RJ45 CAT 6S Shielded Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-J45-C6S Product Code: | 1 Module RJ12 Unshielded Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-J12 Product Code: | 1 Module Carrier for Keystone RJ Data Socket Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-KEYSTONE Product Code: | 1 Module Telephone Master Module Size: 25 x 50 mm Wall Box Depth: 25 mm Technical Insert Reference: MOD-TCM Product Code: | 1 Module Telephone Slave Module Size: 25 x 50 mm Wall Box Depth: 25 mm Technical Insert Reference: MOD-TCS Product Code: |
|----------------------|---|--|--|---|--|--|---|
| White Plastic | MOD-J45-C5 W  | MOD-J45-C6 W  | MOD-J45-C6S W  | MOD-J12 W  | MOD-KSC W  | MOD-TCM W  | MOD-TCS W  |
| Black Plastic | MOD-J45-C5 B  | MOD-J45-C6 B  | MOD-J45-C6S B  | MOD-J12 B  | MOD-KSC B  | MOD-TCM B  | MOD-TCS B  |
| | Technical Information Enhanced CAT 5E performance (Unshielded) Can be used in both EIA 568A and EIA 568B wiring schedules. | Technical Information Can be used in both EIA 568A and EIA 568B wiring schedules. | Technical Information Can be used in both EIA 568A and EIA 568B wiring schedules. | Technical Information Can be used as either an RJ11 (4 wires) or RJ12 (6 wires). | | Technical Information Used as the first socket outlet on the installation. | Technical Information Used as the extension socket outlets of the installation. |

Television/Satellite Outlet Modules

| Insert Finish | 1 Module Non Isolated TV 1 In/1 Out Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-TV Product Code: | 1 Module Isolated TV 1 In/1 Out Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-TVI Product Code: | Isolated TV/FM Diplexer 1 In/2 Out Module Size: 50 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-TVFM Product Code: | 1 Module Non Isolated Satellite Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-SATN Product Code: | 1 Module Isolated Satellite Module Size: 25 x 50 mm Wall Box Depth: 35 mm Technical Insert Reference: MOD-SATI Product Code: |
|----------------------|---|--|--|---|--|
| White Plastic | MOD-TV W  | MOD-TVI W  | MOD-TVFM W  | MOD-SATN W  | MOD-SATI W  |
| Black Plastic | MOD-TV B  | MOD-TVI B  | MOD-TVFM B  | MOD-SATN B  | MOD-SATI B  |
| | Technical Information Non Isolated Co-Ax outlet (IEC 169 Female Socket). | Technical Information Isolated Co-Ax outlet (IEC 169 Female Socket). | Technical Information Isolated diplexer Co-Ax outlets for use with combined TV and FM signal. | Technical Information Non Isolated F-Type outlet for Satellite or Cable TV installations. | Technical Information Isolated F-Type outlet for Satellite or Cable TV installations where a DC signal back to the LNB unit on the Satellite Dish is NOT required. |