



WPP1EUW



WPP1EU

### Metalclad Euro Plates

#### Characteristics:

- Carrier plates facilitate installation of industry standard modular data outlets.
- Easy to configure for all applications.
- Quick release of modules for maintenance.
- Available as plate only for installation with standard wall box.

Description	Cat ref. Plate Only	Cat ref. With Backbox Without Knockouts	Cat ref. With Backbox With Knockouts
<b>Euro Plates White</b>			
1 Module Euro Plate	<b>WPP1EUW</b>	<b>WPP1EUBW</b>	<b>WPP1EUBKOW</b>
2 Module Euro Plate	<b>WPP2EUW</b>	<b>WPP2EUBW</b>	<b>WPP2EUBKOW</b>
4 Module Euro Plate	<b>WPP4EUW</b>	<b>WPP4EUBW</b>	<b>WPP4EUBKOW</b>
<b>Euro Plates Grey</b>			
1 Module Euro Plate	<b>WPP1EU</b>	<b>WPP1EUB</b>	<b>WPP1EUBKO</b>
2 Module Euro Plate	<b>WPP2EU</b>	<b>WPP2EUB</b>	<b>WPP2EUBKO</b>
4 Module Euro Plate	<b>WPP4EU</b>	<b>WPP4EUB</b>	<b>WPP4EUBKO</b>



WMMBTM

WMMSAT



WMMQXB

### Euro Style Modules

Description	Mod Width	Cat ref. (White)	Cat ref. (Black)
BT Telephone Master Euromodule	1	<b>WMMBTM</b>	<b>WMMBTMB</b>
BT Telephone Secondary Euromodule	1	<b>WMMBTS</b>	<b>WMMBTSB</b>
RJ11 - Modem Euromodule	1	<b>WMMRJ11</b>	<b>WMMRJ11B</b>
RJ45 - Cat 6 UTP Euromodule	1	<b>WMMRJ45</b>	<b>WMMRJ45B</b>
Phono Plugs - Red/Black - Gold Plated Euromodule	1	<b>WMMPP</b>	-
Speaker Terminal Posts - Gold Plated Euromodule	1	<b>WMMSP</b>	-
Single IEC Female Non Isolated Euromodule	1	<b>WMMTVF</b>	<b>WMMTVFB</b>
Single IEC Male Non Isolated Euromodule	1	<b>WMMTVM</b>	<b>WMMTVMB</b>
Single Satellite F Connector Euromodule	1	<b>WMMSAT</b>	<b>WMMSATB</b>
Single Blank Euromodule	1	<b>WMMB</b>	<b>WMMBB</b>
PIR Occupancy Sensor Euromodule 5m	1	<b>WMMPIR05X</b>	-
PIR Occupancy Sensor Euromodule 10m	1	<b>WMMPIR10X</b>	-
HDMI Module	2	<b>WMMHDMI</b>	<b>WMMHDMIB</b>
USB Euromodule with Twin USB	2	<b>WMMUSB</b>	<b>WMMUSBB</b>
Diplexer - TV & FM Radio Euromodule	2	<b>WMMDX</b>	<b>WMMDXB</b>
Triplexer - TV, Satellite & FM Radio Euromodule	2	<b>WMMTX</b>	<b>WMMTXB</b>
Quadplexer - TV, Satellite, FM Radio & Return Euromodule	2	<b>WMMQX</b>	<b>WMMQXB</b>