

Uniclass L74 735	EPIC K712
CI/Sfb (62X) (63) X	

The
Hamilton[®]
Collection
excellence and elegance...

electrical wiring accessories • audio and lighting controls



2013 sees Hamilton celebrating 45 years in business. It is still a family owned Company, under the overall direction of its founder Rod Hamilton and his son Ian Hamilton.

A pioneer in the market of decorative plates for switches, sockets and lighting controls, the Company continues to lead the way setting trends in both designs and finishes.

Recent years have seen a shift in fashion from ornate brass to plain, understated, monochromatic styles. At the same time, Hamilton has developed its own range of inserts, broadening its scope from box-fix to grid-fix, Euro-fix and concealed fixing.

Aiming to be a single-source for the specifier and installer, the Company now bases its product development on a "family" theme with new items designed for all versions of each plate, whether box, grid, Euro or concealed fixing.

The latest evolution of product has taken place with the Perception range of transparent plates with concealed fixing and state-of-the-art Mercury Audio Control and Mercury Lighting Control systems.

Thus the company is well placed to move into its 45th year and beyond.



Linea-Rondo CFX Piano Black Range

Quality Concealed Fixing accessories on Smooth Rounded Edge Plates...

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Linea-Rondo CFX Range

Quality Concealed Fixing accessories on Smooth Rounded Edge Plates...

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Linea-Duo CFX Range

Quality Concealed Fixing accessories on Minimalist Straight Edge Plates...

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Linea-Scala CFX Range

Quality Concealed Fixing accessories on Delicate Stepped Edge Plates...

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Linea-Perlina CFX Range

Quality Concealed Fixing accessories on Beaded Edge Plates...

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Linea-Georgian CFX Range

Quality Concealed Fixing accessories on Georgian Rope Edge Plates...

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Mercury Audio Control

Bespoke Audio and Data Control System...

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Mercury Lighting Control

Bespoke Lighting Control System...

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Savile Row

Bespoke Electrical Wiring Accessories Tailor Made to your requirements.

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GRID-IT Modules

A comprehensive range of quality Grid Fix Modules and Plates...

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EuroFix Modules

A comprehensive range of Data and Media Modules and Plates...

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Hartland Range

Quality accessories on Super Slim Plates...

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Hartland CFX Range

Quality Concealed Fixing accessories on Super Slim Plates...

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Hartland CFX Colours

Concealed Fixing accessories on Super Slim Coloured Plastic...

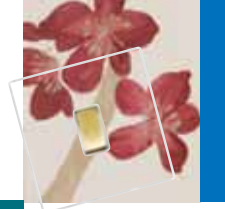
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Perception CFX Range

Quality Concealed Fixing accessories on Subtle Transparent Plates that blend perfectly with any decor...

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Sheer Range

Quality accessories on Stylish Flat plates...

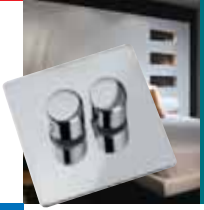
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Sheer CFX Range

Quality Concealed Fixing accessories on Stylish Flat Plates...

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Sheer Floor Socket Range

Quality Floor Sockets on Stylish Flat Plates...

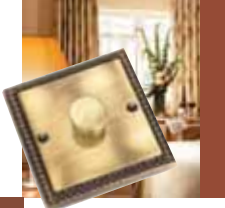
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Cheriton Range

Quality accessories on Georgian and Victorian style plates...

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Bloomsbury Range

Antique style Plain and Fluted Toggle Switches on Natural Wood Plinth Plates...

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Woods Range

Quality accessories on Natural Wood Finish Plates...

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White Plastic Dimmer Switches

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ICDM1000 1000W Ceiling Dimmer

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Lighting Ancillaries

Electronic Transformers and Dimmable LED Drivers

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Perfect Partners & Giara Martellato CFX Range

Concealed Fixing accessories with complementary Door Handles...

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Technical Specifications

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Concealed Fixing Accessories on Stylish Flat Plates

Sheer CFX® are simple and elegant, flat-plate switches and sockets. The range features Hamilton's patented CFX® 4 point face plate clipping system allowing concealed fixing for a clean and contemporary finish that looks stylish in any environment. Sheer CFX® also benefits from an integral gasket that forms part of the mounting frame, this is ideal for use on walls that are not perfectly flat.

- Minimalist, modern flat plate
- Six finishes
- Concealed fixing
- Integral gasket – ideal for imperfectly flat walls
- Grid Fix and Eurofix options also available (see separate GRID-IT and EuroFix sections)



87C 2X40



84C DTRID W



81C T22



89C SPN AB-B



84C 1X40



88C R22 BK-B

Concealed Fixing Rocker Switches



87C R26 BC-W

Plate Finish	Insert Finish	Insert Surround Colour	1 gang 10AX 2 way Rocker		2 gang 10AX 2 way Rocker		3 gang 10AX 2 way Rocker		4 gang 10AX 2 way Rocker		6 gang 10AX 2 way Rocker	
			Technical Insert Reference: R21	Product Code	Technical Insert Reference: R22	Product Code	Technical Insert Reference: R23	Product Code	Technical Insert Reference: R24	Product Code	Technical Insert Reference: R26	Product Code
Bright Chrome	Bright Chrome	White	87C R21 BC-W	87C R21 BC-B	87C R22 BC-W	87C R22 BC-B	87C R23 BC-W	87C R23 BC-B	87C R24 BC-W	87C R24 BC-B	87C R26 BC-W	87C R26 BC-B
Polished Brass	Polished Brass	White	81C R21 PB-W	81C R21 PB-B	81C R22 PB-W	81C R22 PB-B	81C R23 PB-W	81C R23 PB-B	81C R24 PB-W	81C R24 PB-B	81C R26 PB-W	81C R26 PB-B
Satin Brass	Satin Brass	White	82C R21 SB-W	82C R21 SB-B	82C R22 SB-W	82C R22 SB-B	82C R23 SB-W	82C R23 SB-B	82C R24 SB-W	82C R24 SB-B	82C R26 SB-W	82C R26 SB-B
Antique Brass	Antique Brass	Black	89C R21 AB-B		89C R22 AB-B		89C R23 AB-B		89C R24 AB-B		89C R26 AB-B	
Satin Stainless	Satin Stainless	White	84C R21 SS-W	84C R21 SS-B	84C R22 SS-W	84C R22 SS-B	84C R23 SS-W	84C R23 SS-B	84C R24 SS-W	84C R24 SS-B	84C R26 SS-W	84C R26 SS-B
Black Nickel	Black Nickel	Black	88C R21 BK-B		88C R22 BK-B		88C R23 BK-B		88C R24 BK-B		88C R26 BK-B	

Sheer CFX R21 is a UK Registered Design Certificate No. 3020754
Sheer CFX SS2 is a UK Registered Design Certificate No. 3020755

Sheer CFX R21 is a Chinese Registered Design Certificate No. 566274
Sheer CFX SS2 is a Chinese Registered Design Certificate No. 561340

Sheer CFX R21 is an Indian Registered Design Certificate No. 462
Sheer CFX SS2 is an Indian Registered Design Certificate No. 463

Concealed Fixing Rocker Switches



89C R31 AB-B



1 gang 10AX Intermediate Rocker

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: R31
Product Code



2 gang 10AX Intermediate Rocker

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: R32
Product Code









1 gang 10AX Push To Make/Break Retractive Rocker

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: GRRT
Product Code



1 gang 10A Triple Pole Rocker

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: TP
Product Code

Plate Finish	Insert Finish	Insert Surround Colour	1 gang 10AX Intermediate Rocker	2 gang 10AX Intermediate Rocker	1 gang 10AX Push To Make/Break Retractive Rocker	1 gang 10A Triple Pole Rocker
Bright Chrome 	Bright Chrome Bright Chrome White Plastic Black Plastic	White Black White Black	87C R31 BC-W 87C R31 BC-B - -	87C R32 BC-W 87C R32 BC-B - -	87C RRT BC-W 87C RRT BC-B - -	- 87C TP WH-W 87C TP BL-B
Polished Brass 	Polished Brass Polished Brass White Plastic Black Plastic	White Black White Black	81C R31 PB-W 81C R31 PB-B - -	81C R32 PB-W 81C R32 PB-B - -	81C RRT PB-W 81C RRT PB-B - -	- 81C TP WH-W 81C TP BL-B
Satin Brass 	Satin Brass Satin Brass White Plastic Black Plastic	White Black White Black	82C R31 SB-W 82C R31 SB-B - -	82C R32 SB-W 82C R32 SB-B - -	82C RRT SB-W 82C RRT SB-B - -	- 82C TP WH-W 82C TP BL-B
Antique Brass 	Antique Brass Black Plastic Black	Black Black	89C R31 AB-B -	89C R32 AB-B -	89C RRT AB-B -	- 89C TP BL-B
Satin Stainless 	Satin Stainless Satin Stainless White Plastic Black Plastic	White Black White Black	84C R31 SS-W 84C R31 SS-B - -	84C R32 SS-W 84C R32 SS-B - -	84C RRT SS-W 84C RRT SS-B - -	- 84C TP WH-W 84C TP BL-B
Black Nickel 	Black Nickel Black Plastic Black	Black Black	88C R31 BK-B -	88C R32 BK-B -	88C RRT BK-B -	- 88C TP BL-B

Concealed Fixing Rocker Switches



88C R222 BK-B



1 gang 20AX 2 way Rocker

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: R212
Product Code



2 gang 20AX 2 way Rocker

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: R222
Product Code



3 gang 20AX 2 way Rocker

Nom. Plate Size: 145 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: R232
Product Code



4 gang 20AX 2 way Rocker

Nom. Plate Size: 145 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: R242
Product Code



1 gang 20AX Intermediate Rocker

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: R312
Product Code



2 gang 20AX Intermediate Rocker

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 25 mm
Technical Insert Reference: R322
Product Code

Plate Finish	Insert Finish	Insert Surround Colour	1 gang 20AX 2 way Rocker	2 gang 20AX 2 way Rocker	3 gang 20AX 2 way Rocker	4 gang 20AX 2 way Rocker	1 gang 20AX Intermediate Rocker	2 gang 20AX Intermediate Rocker
Bright Chrome 	Bright Chrome Bright Chrome White Black	White Black	87C R212 BC-W 87C R212 BC-B	87C R222 BC-W 87C R222 BC-B	87C R232 BC-W 87C R232 BC-B	87C R242 BC-W 87C R242 BC-B	87C R312 BC-W 87C R312 BC-B	87C R322 BC-W 87C R322 BC-B
Polished Brass 	Polished Brass Polished Brass White Black	White Black	81C R212 PB-W 81C R212 PB-B	81C R222 PB-W 81C R222 PB-B	81C R232 PB-W 81C R232 PB-B	81C R242 PB-W 81C R242 PB-B	81C R312 PB-W 81C R312 PB-B	81C R322 PB-W 81C R322 PB-B
Satin Brass 	Satin Brass Satin Brass White Black	White Black	82C R212 SB-W 82C R212 SB-B	82C R222 SB-W 82C R222 SB-B	82C R232 SB-W 82C R232 SB-B	82C R242 SB-W 82C R242 SB-B	82C R312 SB-W 82C R312 SB-B	82C R322 SB-W 82C R322 SB-B
Antique Brass 	Antique Brass Black	Black	89C R212 AB-B	89C R222 AB-B	89C R232 AB-B	89C R242 AB-B	89C R312 AB-B	89C R322 AB-B
Satin Stainless 	Satin Stainless Satin Stainless White Black	White Black	84C R212 SS-W 84C R212 SS-B	84C R222 SS-W 84C R222 SS-B	84C R232 SS-W 84C R232 SS-B	84C R242 SS-W 84C R242 SS-B	84C R312 SS-W 84C R312 SS-B	84C R322 SS-W 84C R322 SS-B
Black Nickel 	Black Nickel Black	Black	88C R212 BK-B	88C R222 BK-B	88C R232 BK-B	88C R242 BK-B	88C R312 BK-B	88C R322 BK-B

Hamilton Sheer CFX®

Concealed Fixing Toggle Switches



87C T23

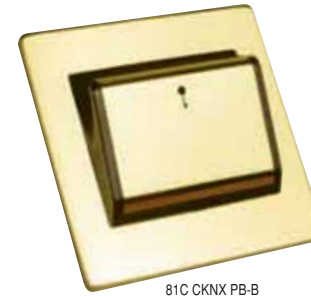


Plate Finish	Insert Finish	1 gang 20AX 2 way Toggle Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: T21 Product Code	2 gang 20AX 2 way Toggle Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: T22 Product Code	3 gang 20AX 2 way Toggle Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: T23 Product Code	4 gang 20AX 2 way Toggle Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: T24 Product Code	1 gang 20AX Intermediate Toggle Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: T31 Product Code
Bright Chrome	Bright Chrome	87C T21	87C T22	87C T23	87C T24	87C T31
Polished Brass	Polished Brass	81C T21	81C T22	81C T23	81C T24	81C T31
Satin Brass	Satin Brass	82C T21	82C T22	82C T23	82C T24	82C T31
Antique Brass	Antique Brass	89C T21	89C T22	89C T23	89C T24	89C T31
Satin Stainless	Satin Stainless	84C T21	84C T22	84C T23	84C T24	84C T31
Black Nickel	Black Nickel	88C T21	88C T22	88C T23	88C T24	88C T31

Hamilton Sheer CFX®

Concealed Fixing Hotel Card Switch with LED

Adjustable Time Delay 10 seconds - 5 minutes. Suitable for 44 mm and 54 mm width hotel Key Cards.



81C CKNX PB-B



Plate Finish	Insert Finish	Insert Surround Colour	1 gang 10A (6AX) On/Off with Blue LED Locator Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: C11 Product Code	1 gang 12-24V AC/DC +/-10% On/Off with Blue LED Locator (Suitable for KNX BUS System) Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: CKNX Product Code
Bright Chrome	Bright Chrome Bright Chrome	White Black	87C C11 BC-W 87C C11 BC-B	87C CKNX BC-W 87C CKNX BC-B
Polished Brass	Polished Brass Polished Brass	White Black	81C C11 PB-W 81C C11 PB-B	81C CKNX PB-W 81C CKNX PB-B
Satin Brass	Satin Brass Satin Brass	White Black	82C C11 SB-W 82C C11 SB-B	82C CKNX SB-W 82C CKNX SB-B
Antique Brass	Antique Brass	Black	89C C11 AB-B	89C CKNX AB-B
Satin Stainless	Satin Stainless Satin Stainless	White Black	84C C11 SS-W 84C C11 SS-B	84C CKNX SS-W 84C CKNX SS-B
Black Nickel	Black Nickel	Black	88C C11 BK-B	88C CKNX BK-B

Hamilton Sheer CFX®

Concealed Fixing Key Switches









**1 gang
20AX 2 way
Key Switch**

Norm. Plate Size:
86 x 86 mm
Min. Wall Box
Depth: 25 mm
Technical Insert
Reference: **K21**
Product Code

**1 gang 20AX
2 way Key
Switch "EMG
LTG TEST"**

Norm. Plate Size:
86 x 86 mm
Min. Wall Box
Depth 25 mm
Technical Insert
Reference: **KEL**
Product Code

Plate Finish	Insert Colour		
Bright Chrome 	White Plastic Black Plastic	87C K21 W 87C K21 B	87C KEL W 87C KEL B
Polished Brass 	White Plastic Black Plastic	81C K21 W 81C K21 B	81C KEL W 81C KEL B
Satin Brass 	White Plastic Black Plastic	82C K21 W 82C K21 B	82C KEL W 82C KEL B
Antique Brass 	Black Plastic	89C K21 B	89C KEL B
Satin Stainless 	White Plastic Black Plastic	84C K21 W 84C K21 B	84C KEL W 84C KEL B
Black Nickel 	Black Plastic	88C K21 B	88C KEL B

Hamilton Sheer CFX®

Concealed Fixing Power Sockets



Plate Finish	Insert Finish	Insert Surround Colour	1 gang 13A Double Pole Switched Socket Norm. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: SS1 Product Code	2 gang 13A Double Pole Switched Socket Norm. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: SS2 Product Code	1 gang 2A Unswitched Socket Norm. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: US2 Product Code	1 gang 5A Unswitched Socket Norm. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: US5 Product Code	1 gang 13A Unswitched Socket Norm. Plate Size: 86 X 86 mm Min. Wall Box Depth 35 mm Technical Insert Reference: US13 Product Code	2 gang 13A Unswitched Socket Norm. Plate Size: 145 x 86mm Min. Wall Box Depth 35 mm Technical Insert Reference: US99 Product Code	Shaver Dual Voltage Unswitched Socket Norm. Plate Size: 86 x 145 mm Min. Wall Box Depth 47 mm Technical Insert Reference: SHS Product Code
Bright Chrome 	Bright Chrome Bright Chrome White Plastic Black Plastic	White Black White Black	87C SS1 BC-W 87C SS1 BC-B - -	87C SS2 BC-W 87C SS2 BC-B - -	- - 87C US2 W 87C US2 B	- - 87C US5 W 87C US5 B	- - 87C US13 W 87C US13 B	- - 87C US99 W 87C US99 B	- - 87C SHS W 87C SHS B
Polished Brass 	Polished Brass Polished Brass White Plastic Black Plastic	White Black White Black	81C SS1 PB-W 81C SS1 PB-B - -	81C SS2 PB-W 81C SS2 PB-B - -	- - 81C US2 W 81C US2 B	- - 81C US5 W 81C US5 B	- - 81C US13 W 81C US13 B	- - 81C US99 W 81C US99 B	- - 81C SHS W 81C SHS B
Satin Brass 	Satin Brass Satin Brass White Plastic Black Plastic	White Black White Black	82C SS1 SB-W 82C SS1 SB-B - -	82C SS2 SB-W 82C SS2 SB-B - -	- - 82C US2 W 82C US2 B	- - 82C US5 W 82C US5 B	- - 82C US13 W 82C US13 B	- - 82C US99 W 82C US99 B	- - 82C SHS W 82C SHS B
Antique Brass 	Antique Brass Black Plastic	Black Black	89C SS1 AB-B -	89C SS2 AB-B -	- 89C US2 B	- 89C US5 B	- 89C US13 B	- 89C US99 B	- 89C SHS B
Satin Stainless 	Satin Stainless Satin Stainless White Plastic Black Plastic	White Black White Black	84C SS1 SS-W 84C SS1 SS-B - -	84C SS2 SS-W 84C SS2 SS-B - -	- - 84C US2 W 84C US2 B	- - 84C US5 W 84C US5 B	- - 84C US13 W 84C US13 B	- - 84C US99 W 84C US99 B	- - 84C SHS W 84C SHS B
Black Nickel 	Black Nickel Black Plastic	Black Black	88C SS1 BK-B -	88C SS2 BK-B -	- 88C US2 B	- 88C US5 B	- -	- -	- 88C SHS B



82C TVFM B

Plate Finish	Insert Colour	1 gang Non Isolated TV 1 In/1 Out Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 25 mm Technical Insert Reference: TV Product Code	Isolated TV/FM Diplexer 1 In/2 Out Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 25 mm Technical Insert Reference: TVFM Product Code	1 gang Isolated TV 1 In/1 Out Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 25 mm Technical Insert Reference: TVI Product Code	2 gang Non Isolated TV + Satellite 2 In/2 Out Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: TVSAT Product Code	1 gang Non Isolated Satellite Nom. Plate Size: 86 x 86mm Min. Wall Box Depth 35 mm Technical Insert Reference: SATN Product Code	1 gang Isolated Satellite Nom. Plate Size: 86 x 86mm Min. Wall Box Depth 35 mm Technical Insert Reference: SATI Product Code
Bright Chrome	White Plastic Black Plastic	87C TV W 87C TV B	87C TVFM W 87C TVFM B	87C TVI W 87C TVI B	87C TVSAT W 87C TVSAT B	87C SATN W 87C SATN B	87C SATI W 87C SATI B
Polished Brass	White Plastic Black Plastic	81C TV W 81C TV B	81C TVFM W 81C TVFM B	81C TVI W 81C TVI B	81C TVSAT W 81C TVSAT B	81C SATN W 81C SATN B	81C SATI W 81C SATI B
Satin Brass	White Plastic Black Plastic	82C TV W 82C TV B	82C TVFM W 82C TVFM B	82C TVI W 82C TVI B	82C TVSAT W 82C TVSAT B	82C SATN W 82C SATN B	82C SATI W 82C SATI B
Antique Brass	Black Plastic	89C TV B	89C TVFM B	89C TVI B	89C TVSAT B	89C SATN B	89C SATI B
Satin Stainless	White Plastic Black Plastic	84C TV W 84C TV B	84C TVFM W 84C TVFM B	84C TVI W 84C TVI B	84C TVSAT W 84C TVSAT B	84C SATN W 84C SATN B	84C SATI W 84C SATI B
Black Nickel	Black Plastic	88C TV B	88C TVFM B	88C TVI B	88C TVSAT B	88C SATN B	88C SATI B









84C DTRID W

Plate Finish	Insert Colour	Non Isolated TV/FM/Satellite Triplexer 1 In/3 Out Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: DTRID Product Code	1 gang Non Isolated TV (Female) Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: DTVF Product Code	1 gang Non Isolated TV (Male) Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: DTVM Product Code	1 gang Non Isolated Satellite Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: DSAT Product Code	Non Isolated TV/FM/Satellite 1/Satellite 2 Quadplexer 2 In/4 Out Nom. Plate Size: 86 x 86mm Min. Wall Box Depth 35 mm Technical Insert Reference: DENT Product Code	Non Isolated TV/FM/Satellite 1/Satellite 2 Quadplexer 2 In/4 Out + TVF + TCS Nom. Plate Size: 145 x 86mm Min. Wall Box Depth 35 mm Technical Insert Reference: DSAT+ Product Code
Bright Chrome	White Plastic Black Plastic	87C DTRID W 87C DTRID B	87C DTVF W 87C DTVF B	87C DTVM W 87C DTVM B	87C DSAT W 87C DSAT B	87C DENT W 87C DENT B	87C DSAT+ W 87C DSAT+ B
Polished Brass	White Plastic Black Plastic	81C DTRID W 81C DTRID B	81C DTVF W 81C DTVF B	81C DTVM W 81C DTVM B	81C DSAT W 81C DSAT B	81C DENT W 81C DENT B	81C DSAT+ W 81C DSAT+ B
Satin Brass	White Plastic Black Plastic	82C DTRID W 82C DTRID B	82C DTVF W 82C DTVF B	82C DTVM W 82C DTVM B	82C DSAT W 82C DSAT B	82C DENT W 82C DENT B	82C DSAT+ W 82C DSAT+ B
Antique Brass	Black Plastic	89C DTRID B	89C DTVF B	89C DTVM B	89C DSAT B	89C DENT B	89C DSAT+ B
Satin Stainless	White Plastic Black Plastic	84C DTRID W 84C DTRID B	84C DTVF W 84C DTVF B	84C DTVM W 84C DTVM B	84C DSAT W 84C DSAT B	84C DENT W 84C DENT B	84C DSAT+ W 84C DSAT+ B
Black Nickel	Black Plastic	88C DTRID B	88C DTVF B	88C DTVM B	88C DSAT B	88C DENT B	88C DSAT+ B



82C TCM W

Plate Finish	Insert Colour	1 gang Telephone Master Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 25 mm Technical Insert Reference: TCM Product Code	1 gang Telephone Slave Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 25 mm Technical Insert Reference: TCS Product Code	1 gang RJ12 Outlet Unshielded Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: J12 Product Code	2 gang RJ12 Outlet Unshielded Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 2J12 Product Code	1 gang RJ45 CAT 5E Outlet Unshielded Nom. Plate Size: 86 x 86mm Min. Wall Box Depth 35 mm Technical Insert Reference: J45 Product Code	2 gang RJ45 CAT 5E Outlet Unshielded Nom. Plate Size: 86 x 86mm Min. Wall Box Depth 35 mm Technical Insert Reference: 2J45 Product Code
Bright Chrome 	White Plastic Black Plastic	87C TCM W 87C TCM B	87C TCS W 87C TCS B	87C J12 W 87C J12 B	87C 2J12 W 87C 2J12 B	87C J45 W 87C J45 B	87C 2J45 W 87C 2J45 B
Polished Brass 	White Plastic Black Plastic	81C TCM W 81C TCM B	81C TCS W 81C TCS B	81C J12 W 81C J12 B	81C 2J12 W 81C 2J12 B	81C J45 W 81C J45 B	81C 2J45 W 81C 2J45 B
Satin Brass 	White Plastic Black Plastic	82C TCM W 82C TCM B	82C TCS W 82C TCS B	82C J12 W 82C J12 B	82C 2J12 W 82C 2J12 B	82C J45 W 82C J45 B	82C 2J45 W 82C 2J45 B
Antique Brass 	Black Plastic	89C TCM B	89C TCS B	89C J12 B	89C 2J12 B	89C J45 B	89C 2J45 B
Satin Stainless 	White Plastic Black Plastic	84C TCM W 84C TCM B	84C TCS W 84C TCS B	84C J12 W 84C J12 B	84C 2J12 W 84C 2J12 B	84C J45 W 84C J45 B	84C 2J45 W 84C 2J45 B
Black Nickel 	Black Plastic	88C TCM B	88C TCS B	88C J12 B	88C 2J12 B	88C J45 B	88C 2J45 B



88C 45SS1 BK-B

Plate Finish	Insert Finish	Insert Surround Colour	1 gang 20AX Double Pole Rocker + Neon Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 25 mm Technical Insert Reference: DPN Product Code	1 gang 45A Double Pole Red Rocker + Neon Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 45N Product Code	45A Double Pole Red Rocker + Neon + 13A Switched Socket Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 45SS1 Product Code
Bright Chrome 	Bright Chrome Bright Chrome Red Plastic Red Plastic	White Black White Black	87C DPN BC-W 87C DPN BC-B - -	- 87C 45N W 87C 45N B	87C 45SS1 BC-W 87C 45SS1 BC-B - -
Polished Brass 	Polished Brass Polished Brass Red Plastic Red Plastic	White Black White Black	81C DPN PB-W 81C DPN PB-B - -	- 81C 45N W 81C 45N B	81C 45SS1 PB-W 81C 45SS1 PB-B - -
Satin Brass 	Satin Brass Satin Brass Red Plastic Red Plastic	White Black White Black	82C DPN SB-W 82C DPN SB-B - -	- 82C 45N W 82C 45N B	82C 45SS1 SB-W 82C 45SS1 SB-B - -
Antique Brass 	Antique Brass Red Plastic	Black Black	89C DPN AB-B -	- 89C 45N B	89C 45SS1 AB-B -
Satin Stainless 	Satin Stainless Satin Stainless Red Plastic Red Plastic	White Black White Black	84C DPN SS-W 84C DPN SS-B - -	- 84C 45N W 84C 45N B	84C 45SS1 SS-W 84C 45SS1 SS-B - -
Black Nickel 	Black Nickel Red Plastic	Black Black	88C DPN BK-B -	- 88C 45N B	88C 45SS1 BK-B -

Concealed Fixing Connection Units



84C SPN SS-W



1 gang 13A Double Pole Fused Spur + Neon

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 35 mm







Technical Insert Reference: **SPN**
Product Code



1 gang 13A Fuse with Red Neon Halo

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 35 mm

Technical Insert Reference: **FN**
Product Code

Plate Finish	Insert Finish	Insert Surround Colour	1 gang 13A Double Pole Fused Spur + Neon Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: SPN Product Code	1 gang 13A Fuse with Red Neon Halo Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: FN Product Code
Bright Chrome 	Bright Chrome Bright Chrome Bright Chrome	White Black Red Neon	87C SPN BC-W 87C SPN BC-B -	- - 87C FN BC-R
Polished Brass 	Polished Brass Polished Brass Polished Brass	White Black Red Halo	81C SPN PB-W 81C SPN PB-B -	- - 81C FN PB-R
Satin Brass 	Satin Brass Satin Brass Satin Brass	White Black Red Halo	82C SPN SB-W 82C SPN SB-B -	- - 82C FN SB-R
Antique Brass 	Antique Brass Antique Brass	Black Red Halo	89C SPN AB-B -	- 89C FN AB-R
Satin Stainless 	Satin Stainless Satin Stainless Satin Stainless	White Black Red Halo	84C SPN SS-W 84C SPN SS-B -	- - 84C FN SS-R
Black Nickel 	Black Nickel Black Nickel	Black Red Halo	88C SPN BK-B -	- 88C FN BK-R

Concealed Fixing Leading Edge Push On/Off Resistive Dimmers

Note: Tungsten filament GU10 lamps must be branded and with a fused base. Note: When using mains voltage halogen lamps - dimmers should be de-rated by 25%.
Note: When dimming LED lamps de-rate by 75% - please contact our Technical Department for compatibility.



87C 2X40



1 gang 400W 2 way Dimmer

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 35 mm
Technical Insert Reference: **1X40**
Product Code



2 gang 400W (Max. 300 watts per gang) Dimmer

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 35 mm
Technical Insert Reference: **2X40**
Product Code



3 gang 400W 2 way Dimmer

Nom. Plate Size: 145 x 86 mm
Min. Wall Box Depth: 35 mm
Technical Insert Reference: **3X40**
Product Code



4 gang 400W (Max. 300 watts per gang) Dimmer

Nom. Plate Size: 145 x 86 mm
Min. Wall Box Depth: 35 mm
Technical Insert Reference: **4X40**
Product Code



1 gang 600W 2 way Dimmer

Nom. Plate Size: 86 x 86 mm
Min. Wall Box Depth: 35 mm
Technical Insert Reference: **1X60**
Product Code



1 gang 1000W 2 way Dimmer

Nom. Plate Size: 145 x 86 mm
Min. Wall Box Depth: 35 mm
Technical Insert Reference: **1X1K**
Product Code

Plate Finish	Insert Finish	1 gang 400W 2 way Dimmer Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 1X40 Product Code	2 gang 400W (Max. 300 watts per gang) Dimmer Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 2X40 Product Code	3 gang 400W 2 way Dimmer Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 3X40 Product Code	4 gang 400W (Max. 300 watts per gang) Dimmer Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 4X40 Product Code	1 gang 600W 2 way Dimmer Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 1X60 Product Code	1 gang 1000W 2 way Dimmer Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 1X1K Product Code
Bright Chrome 	Bright Chrome	87C 1X40	87C 2X40	87C 3X40	87C 4X40	87C 1X60	87C 1X1K
Polished Brass 	Polished Brass	81C 1X40	81C 2X40	81C 3X40	81C 4X40	81C 1X60	81C 1X1K
Satin Brass 	Satin Brass	82C 1X40	82C 2X40	82C 3X40	82C 4X40	82C 1X60	82C 1X1K
Antique Brass 	Antique Brass	89C 1X40	89C 2X40	89C 3X40	89C 4X40	89C 1X60	89C 1X1K
Satin Stainless 	Satin Stainless	84C 1X40	84C 2X40	84C 3X40	84C 4X40	84C 1X60	84C 1X1K
Black Nickel 	Black Nickel	88C 1X40	88C 2X40	88C 3X40	88C 4X40	88C 1X60	88C 1X1K

Hamilton® Sheer CFX®

Concealed Fixing Leading Edge Push On/Off Inductive Dimmers

Note: When dimming LED lamps de-rate by 75% - please contact our Technical Department for compatibility.



84C 1X2V



**1 gang 200VA
2 way Dimmer**
Nom. Plate Size:
86 x 86 mm
Min. Wall Box
Depth: 35 mm
Technical Insert
Reference: **1X2V**
Product Code



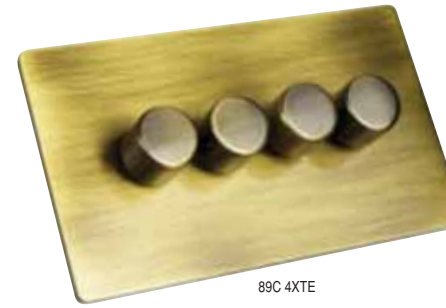
**1 gang 300VA
2 way Dimmer**
Nom. Plate Size:
86 x 86 mm
Min. Wall Box
Depth: 35 mm
Technical Insert
Reference: **1X3V**
Product Code

Plate Finish	Insert Finish		
Bright Chrome	Bright Chrome	87C 1X2V	87C 1X3V
Polished Brass	Polished Brass	81C 1X2V	81C 1X3V
Satin Brass	Satin Brass	82C 1X2V	82C 1X3V
Antique Brass	Antique Brass	89C 1X2V	89C 1X3V
Satin Stainless	Satin Stainless	84C 1X2V	84C 1X3V
Black Nickel	Black Nickel	88C 1X2V	88C 1X3V

Hamilton® Sheer CFX®

Concealed Fixing Trailing Edge Push On/Off Dimmers

Note: Tungsten filament GU10 lamps must be branded and with a fused base. Note: When using mains voltage halogen lamps - dimmers should be de-rated by 25%.
Note: When using mains voltage halogen load transformers - maximum rating is 210VA. Note: When dimming LED lamps de-rate by 75% - please contact our Technical Department for compatibility.



89C 4XTE



**1 gang
250W/210VA
Trailing Edge
Multi-Way
Dimmer**
Nom. Plate Size:
86 x 86 mm
Min. Wall Box
Depth: 35 mm
Technical Insert
Reference: **1XTE**
Product Code



**2 gang
250W/210VA
Trailing Edge
Multi-Way
Dimmer**
Nom. Plate Size:
86 x 86 mm
Min. Wall Box
Depth: 35 mm
Technical Insert
Reference: **2XTE**
Product Code



**3 gang
250W/210VA
Trailing Edge
Multi-Way
Dimmer**
Nom. Plate Size:
145 x 86 mm
Min. Wall Box
Depth: 35 mm
Technical Insert
Reference: **3XTE**
Product Code



**4 gang
250W/210VA
Trailing Edge
Multi-Way
Dimmer**
Nom. Plate Size:
145 x 86 mm
Min. Wall Box
Depth: 35 mm
Technical Insert
Reference: **4XTE**
Product Code

Plate Finish	Insert Finish				
Bright Chrome	Bright Chrome	87C 1XTE	87C 2XTE	87C 3XTE	87C 4XTE
Polished Brass	Polished Brass	81C 1XTE	81C 2XTE	81C 3XTE	81C 4XTE
Satin Brass	Satin Brass	82C 1XTE	82C 2XTE	82C 3XTE	82C 4XTE
Antique Brass	Antique Brass	89C 1XTE	89C 2XTE	89C 3XTE	89C 4XTE
Satin Stainless	Satin Stainless	84C 1XTE	84C 2XTE	84C 3XTE	84C 4XTE
Black Nickel	Black Nickel	88C 1XTE	88C 2XTE	88C 3XTE	88C 4XTE

Concealed Fixing Trailing Edge Touch Master Multi-Way Dimmers

Note: Tungsten filament GU10 lamps must be branded and with a fused base. Note: When using mains voltage halogen lamps - dimmers should be de-rated by 25%.
 Note: When using mains voltage halogen load transformers - maximum rating is 210VA. Note: When dimming LED lamps de-rate by 75% - please contact our Technical Department for compatibility.

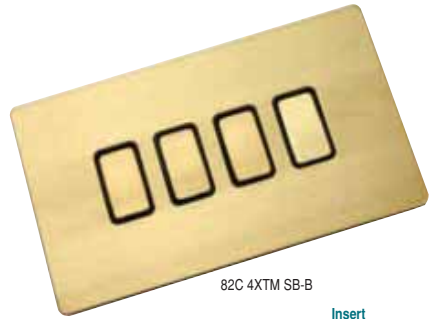


Plate Finish	Insert Finish	Insert Surround Colour	1 gang 250W/210VA Trailing Edge Multi-Way Touch Master Dimmer Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 1XTM Product Code	2 gang 250W/210VA Trailing Edge Multi-Way Touch Master Dimmer Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 2XTM Product Code	3 gang 250W/210VA Trailing Edge Multi-Way Touch Master Dimmer Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 3XTM Product Code	4 gang 250W/210VA Trailing Edge Multi-Way Touch Master Dimmer Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 4XTM Product Code
Bright Chrome 	Bright Chrome Bright Chrome	White Black	87C 1XTM BC-W 87C 1XTM BC-B	87C 2XTM BC-W 87C 2XTM BC-B	87C 3XTM BC-W 87C 3XTM BC-B	87C 4XTM BC-W 87C 4XTM BC-B
Polished Brass 	Polished Brass Polished Brass	White Black	81C 1XTM PB-W 81C 1XTM PB-B	81C 2XTM PB-W 81C 2XTM PB-B	81C 3XTM PB-W 81C 3XTM PB-B	81C 4XTM PB-W 81C 4XTM PB-B
Satin Brass 	Satin Brass Satin Brass	White Black	82C 1XTM SB-W 82C 1XTM SB-B	82C 2XTM SB-W 82C 2XTM SB-B	82C 3XTM SB-W 82C 3XTM SB-B	82C 4XTM SB-W 82C 4XTM SB-B
Antique Brass 	Antique Brass	Black	89C 1XTM AB-B	89C 2XTM AB-B	89C 3XTM AB-B	89C 4XTM AB-B
Satin Stainless 	Satin Stainless Satin Stainless	White Black	84C 1XTM SS-W 84C 1XTM SS-B	84C 2XTM SS-W 84C 2XTM SS-B	84C 3XTM SS-W 84C 3XTM SS-B	84C 4XTM SS-W 84C 4XTM SS-B
Black Nickel 	Black Nickel	Black	88C 1XTM BK-B	88C 2XTM BK-B	88C 3XTM BK-B	88C 4XTM BK-B

Concealed Fixing Touch Slave Controllers

Note: To only be used with Touch Master Dimmers Note: Tungsten filament GU10 lamps must be branded and with a fused base.
 Note: When using mains voltage halogen lamps - dimmers should be de-rated by 25%. Note: When using mains voltage halogen load transformers - maximum rating is 210VA.



Plate Finish	Insert Finish	Insert Surround Colour	1 gang Multi-Way Touch Slave Controller Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 1XTS Product Code	2 gang Multi-Way Touch Slave Controller Nom. Plate Size: 86 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 2XTS Product Code	3 gang Multi-Way Touch Slave Controller Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 3XTS Product Code	4 gang Multi-Way Touch Slave Controller Nom. Plate Size: 145 x 86 mm Min. Wall Box Depth: 35 mm Technical Insert Reference: 4XTS Product Code
Bright Chrome 	Bright Chrome Bright Chrome	White Black	87C 1XTS BC-W 87C 1XTS BC-B	87C 2XTS BC-W 87C 2XTS BC-B	87C 3XTS BC-W 87C 3XTS BC-B	87C 4XTS BC-W 87C 4XTS BC-B
Polished Brass 	Polished Brass Polished Brass	White Black	81C 1XTS PB-W 81C 1XTS PB-B	81C 2XTS PB-W 81C 2XTS PB-B	81C 3XTS PB-W 81C 3XTS PB-B	81C 4XTS PB-W 81C 4XTS PB-B
Satin Brass 	Satin Brass Satin Brass	White Black	82C 1XTS SB-W 82C 1XTS SB-B	82C 2XTS SB-W 82C 2XTS SB-B	82C 3XTS SB-W 82C 3XTS SB-B	82C 4XTS SB-W 82C 4XTS SB-B
Antique Brass 	Antique Brass	Black	89C 1XTS AB-B	89C 2XTS AB-B	89C 3XTS AB-B	89C 4XTS AB-B
Satin Stainless 	Satin Stainless Satin Stainless	White Black	84C 1XTS SS-W 84C 1XTS SS-B	84C 2XTS SS-W 84C 2XTS SS-B	84C 3XTS SS-W 84C 3XTS SS-B	84C 4XTS SS-W 84C 4XTS SS-B
Black Nickel 	Black Nickel	Black	88C 1XTS BK-B	88C 2XTS BK-B	88C 3XTS BK-B	88C 4XTS BK-B

Concealed Fixing GRID-IT Grid Fix Plates complete with Fixing Grid

Minimum Wall Box Depth dependent on GRID-IT insert fitted - please see the GRID-IT section for our complete range of inserts.



84C 1GP



1 gang Aperture Grid Fix Plate
Nom. Plate Size:
86 x 86 mm
Product Code



2 gang Aperture Grid Fix Plate
Nom. Plate Size:
86 x 86 mm
Product Code



3 gang Aperture Grid Fix Plate
Nom. Plate Size:
145 x 86 mm
Product Code



4 gang Aperture Grid Fix Plate
Nom. Plate Size:
145 x 86 mm
Product Code

Plate Finish

Bright Chrome



Polished Brass



Satin Brass



Antique Brass



Satin Stainless



Black Nickel



87C 1GP 87C 2GP 87C 3GP 87C 4GP

81C 1GP 81C 2GP 81C 3GP 81C 4GP

82C 1GP 82C 2GP 82C 3GP 82C 4GP

89C 1GP 89C 2GP 89C 3GP 89C 4GP

84C 1GP 84C 2GP 84C 3GP 84C 4GP

88C 1GP 88C 2GP 88C 3GP 88C 4GP

Spare Grids complete with Gasket



1 gang Grid with Gasket
Nominal Size:
86 x 86 mm
Product Code

8C 1G



2 gang Grid with Gasket
Nominal Size:
86 x 86 mm
Product Code

8C 2G



3 gang Grid with Gasket
Nominal Size:
145 x 86 mm
Product Code

8C 3G



4 gang Grid with Gasket
Nominal Size:
145 x 86 mm
Product Code

8C 4G

Concealed Fixing EuroFix Plates complete with Fixing Grid

Minimum Wall Box Depth is dependent on the EuroFix insert fitted - please see the EuroFix section for our complete range of inserts.



81C EURO2



1 Module EuroFix Plate
Nom. Plate Size:
86 x 86 mm
Aperture:
25 x 50 mm
Product Code



2 Module EuroFix Plate
Nom. Plate Size:
86 x 86 mm
Aperture:
50 x 50 mm
Product Code



3 Module EuroFix Plate
Nom. Plate Size:
145 x 86 mm
Aperture:
75 x 50 mm
Product Code



4 Module EuroFix Plate
Nom. Plate Size:
145 x 86 mm
Aperture:
100 x 50 mm
Product Code

Plate Finish

Bright Chrome



Polished Brass



Satin Brass



Antique Brass



Satin Stainless



Black Nickel



87C EURO1 87C EURO2 87C EURO3 87C EURO4

81C EURO1 81C EURO2 81C EURO3 81C EURO4

82C EURO1 82C EURO2 82C EURO3 82C EURO4

89C EURO1 89C EURO2 89C EURO3 89C EURO4

84C EURO1 84C EURO2 84C EURO3 84C EURO4

88C EURO1 88C EURO2 88C EURO3 88C EURO4

Concealed Fixing Blank Plates



84C BPS



Single Blank Plate
Nom. Plate Size:
86 x 86 mm
Product Code



Double Blank Plate
Nom. Plate Size:
145 x 86 mm
Product Code

Plate Finish

Bright Chrome



Polished Brass



Satin Brass



Antique Brass



Satin Stainless



Black Nickel



87C BPS 87C BPD

81C BPS 81C BPD

82C BPS 82C BPD

89C BPS 89C BPD

84C BPS 84C BPD

88C BPS 88C BPD

Hamilton Technical Specification

ROCKER SWITCHES/KEY SWITCHES

CATEGORY:

10AX ROCKER SWITCH

Current Rating: 10AX
Max Load: 10 Amp inductive

Technical Insert Ref: Description:

R21	1 gang 10AX 2 way Rocker
R22	2 gang 10AX 2 way Rocker
R23	3 gang 10AX 2 way Rocker
R24	4 gang 10AX 2 way Rocker
R26	6 gang 10AX 2 way Rocker
R31	1 gang 10AX Intermediate Rocker
R32	2 gang 10AX Intermediate Rocker
RRT	1 gang 10AX Push to Make Retractive Rocker
GRRT	1 gang 10AX PTM/PTB Retractive Rocker

GRID-IT 10AX ROCKER SWITCH MODULES

GRR2W	1 gang 10AX Retractive 2 way and Off Rocker
GR21	1 gang 10AX 2 way Rocker
GRRT	1 gang 10AX PTM/PTB Retractive Rocker

GRID-IT 20AX ROCKER SWITCH MODULES

Current Rating: 20AX
Max Load: 20 Amp inductive

GR2WO	1 gang 20AX Non-Retractive 2 way & Off Rocker
GR212	1 gang 20AX 2 way Rocker
GR312	1 gang 20AX Intermediate Rocker

20AX ROCKER SWITCH

Current Rating: 20AX
Max Load: 20 Amp inductive

Technical Insert Ref: Description:

R212	1 gang 20AX 2 way Rocker
R222	2 gang 20AX 2 way Rocker
R232	3 gang 20AX 2 way Rocker
R242	4 gang 20AX 2 way Rocker
R312	1 gang 20AX Intermediate Rocker
R322	2 gang 20AX Intermediate Rocker

20AX KEY SWITCH

K21	1 gang 20AX 2 way Key Switch
KEL	1 gang 20AX 2 way Key Switch "EMG LTG TEST"

GRID-IT 20AX KEY SWITCH MODULE

GK21	1 gang 20AX 2 way Key Switch
GKEL	1 gang 20AX 2 way Key Switch "EMG LTG TEST"

Note: For Double Pole Key Switch please see the Double Pole Switch page.

TECHNICAL SPECIFICATION:

Voltage: 220/250V AC
IP Rating: IP2XD
Switched Poles: Single
Contact Gap Minimum: 3mm
Product Class 1: Must be earthed
GRID-IT Product Class 1: Face plate must be earthed

Ambient Operating Temperature: -5 to +40 C
Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

BS EN ISO Standard: BS EN 60669-1

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity 10AX	5	4	1	1	1
Earth Terminal Capacity 10AX	5	4	3	1	1
Terminal Capacity 20AX	5	4	2	2	1
Earth Terminal Capacity 20AX	6	5	3	2	1

Fixing Centres:

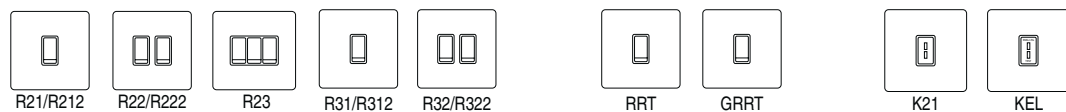
2 WAY ROCKER

INTERMEDIATE ROCKER

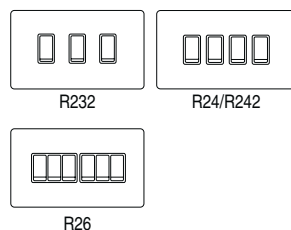
PUSH TO MAKE ROCKER

KEY SWITCH

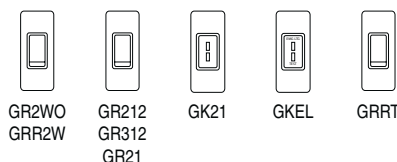
60.3mm



120.6mm



GRID-IT SWITCH INSERTS Fits 1 Grid-IT aperture



Hamilton Technical Specification

TOGGLE AND BELL PUSH SWITCHES

CATEGORY:

20AX TOGGLE SWITCH

Current Rating: 20AX
Max Load: 20 Amp inductive

Technical Insert Ref: Description:

T21	1 gang 20AX 2 way Toggle
T22	2 gang 20AX 2 way Toggle
T23	3 gang 20AX 2 way Toggle
T24	4 gang 20AX 2 way Toggle
T31	1 gang 20AX Intermediate Toggle
T32	2 gang 20AX Intermediate Toggle Only available in the Bloomsbury Range
TDP	1 gang 20AX Double Pole Toggle *Switched Poles: Double

10AX RETRACTIVE TOGGLE SWITCH

Current Rating: 10AX
Max Load: 10 Amp inductive

Technical Insert Ref: Description:

TRT	1 gang 10AX Push to Make/Break Retractive Toggle
-----	---

6AMP BELL PUSH SWITCH Only available in the Bloomsbury range

Current Rating: 6 Amp
Max Load: 6 Amp

Technical Insert Ref: Description:

BPM	1 gang 240V AC6A Bell Push
-----	----------------------------

TECHNICAL SPECIFICATION:

Voltage: 220/250V AC
IP Rating: IP2XD
Switched Poles: Single*
Contact Gap Minimum: 3mm
Product Class 1: Must be earthed
Ambient Operating Temperature: -5 to +40 C

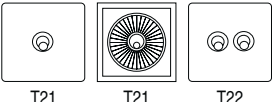
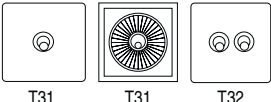
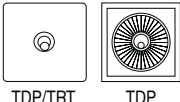

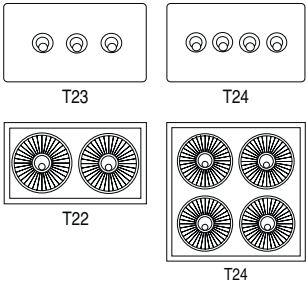
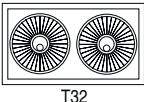
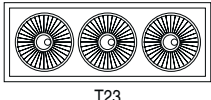

Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

BS EN ISO Standard:
 Toggle Switch BS EN 60669-1
 Bell Push BS EN 60669-1

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	5	4	2	2	1
Earth Terminal Capacity	6	5	3	2	1

Fixing Centres:	2 WAY TOGGLE	INTERMEDIATE TOGGLE	DOUBLE POLE & RETRACTIVE	BELL PUSH SWITCH
60.3mm	 <p>T21 T21 T22</p>	 <p>T31 T31 T32</p>	 <p>TDP/TRT TDP</p>	 <p>BPM</p>
120.6mm	 <p>T23 T24</p> <p>T22 T24</p>	 <p>T32</p>		
182mm	 <p>T23</p>			 <p>Bloomsbury Range</p>

Hamilton Technical Specification

DOUBLE POLE ROCKER SWITCHES/KEY SWITCHES

CATEGORY:

20AX DOUBLE POLE ROCKER SWITCH

Current Rating: 20AX
Max Load: 20 Amp inductive

Technical Insert Ref: Description:

DP 1 gang 20AX Double Pole Rocker
 DPN 1 gang 20AX Double Pole Rocker + Neon
 DPNC 1 gang 20AX Double Pole Rocker + Neon
 + Cable Outlet

GRID-IT 20AX DOUBLE POLE ROCKER SWITCH MODULE

GDP 1 gang 20AX Double Pole Rocker

GRID-IT 20AX DP KEY SWITCH MODULE

GKDP 20AX Double Pole Key Switch

45 AMP DOUBLE POLE ROCKER SWITCH

Current Rating: 45 Amp
Max Load: 45 Amp

Technical Insert Ref: Description:

45 1 gang 45A Double Pole Red Rocker
 45N 1 gang 45A Double Pole Red Rocker + Neon
 45V 1 gang 45A Double Pole Red Rocker + Neon,
 Vertically Mounted

45 AMP ROCKER SWITCH WITH 13AMP SOCKET

Current Rating: Switch 45 Amp/Socket 13 Amp
Max Load: Switch 45 Amp/Socket 13 Amp

Technical Insert Ref: Description:

45SS1 1 gang 45A Double Pole Red Rocker +
 Neon + 13A Switched Socket

TECHNICAL SPECIFICATION:

Voltage: 220/250V AC
IP Rating: IP2XD
Switched Poles: Double
Contact Gap Minimum: 3mm
Product Class 1: Must be earthed
GRID-IT Product Class 1: Face plate must
 be earthed
Ambient Operating Temperature: -5 to +40 C

Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

BS EN ISO Standard:
 20AX/45Amp Double Pole Rocker BS EN 60669-1
 Double Pole Rocker with Socket BS 4177

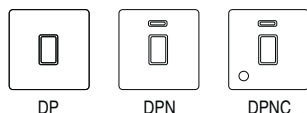
TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²	10mm ²	16mm ²
20AX Terminal Capacity			3	2	1		
20AX Earth Terminal Capacity	6	5	3	2	1		
45Amp Terminal Capacity					3	2	1
45Amp Earth Terminal Capacity					3	2	1
GDP/GKDP Terminal Capacity	5	4	2	1	1		
GDP/GKDP Earth Terminal Capacity	6	5	3	2	1		

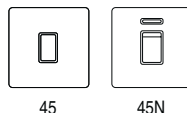
Fixing Centres:

60.3mm
DPNC Cable Outlet
Size: Min 0.75mm²
 Max 2.5mm²

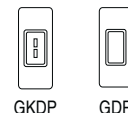
20AMP DP ROCKER SWITCH



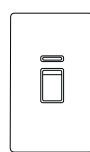
45AMP DP ROCKER SWITCH



GRID-IT MODULE Fits 1 Grid-IT aperture

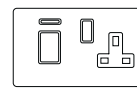


120.6mm



45V
 Vertically mounted

DP ROCKER WITH SOCKET



45SS1

Hamilton[®] Technical Specification

TRIPLE POLE FAN ISOLATOR

CATEGORY:

FAN ISOLATOR

Technical Insert Ref: Description:

TP 1 gang 10A Triple Pole Fan Isolator

TECHNICAL SPECIFICATION:

Current Rating:	10 Amp	Location:	Internal Use Only
Voltage:	220/250V AC	Max Installation Altitude:	2000m
IP Rating:	IP2XD	STANDARDS:	
Max Load:	10 Amp Resistive	BS EN ISO Standard:	BS EN 60669-1
Switched Poles:	Triple		
Contact Gap Minimum:	3mm		
Product Class 1:	Must be earthed		
Ambient Operating Temperature:	-5 to +40 C		

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	5	4	1	1	1
Earth Terminal Capacity	5	4	3	1	1

Fixing Centres: TRIPLE POLE FAN ISOLATOR

60.3mm



TP

Hamilton Technical Specification

HOTEL CARD SWITCHES

CATEGORY:

HOTEL CARD SWITCH

Current Rating: 10A (6AX)
Max Load: 10 Amp (6 Amp inductive)
Technical Insert Ref: Description:
 C11 1 gang 10A (6AX) On/Off with Blue LED Locator
 Suitable for 44mm and 54mm width key cards

EUROFIX CARD SWITCH

MOD-C11 1 gang 10A (6AX) On/Off with Blue LED Locator
 Suitable for 44mm and 54mm width key cards

KNX BUS SYSTEM HOTEL CARD SWITCH

Current Rating: N/A
Max Load: N/A
Technical Insert Ref: Description:
 CKNX 1 gang 12-24V AC/DC +/-10% On/Off with Blue LED Locator
 Suitable for 44mm and 54mm width key cards

EUROFIX KNX BUS SYSTEM CARD SWITCH

MOD-CKNX 1 gang 12-24V AC/DC +/-10% On/Off with Blue LED Locator
 Suitable for 44mm and 54mm width key cards

TECHNICAL SPECIFICATION:

Voltage: 220/250V AC
KNX Voltage: 12-24V AC/DC
IP Rating: IP2XD
Switched Poles: Single
Contact Gap Minimum: 3mm
Product Class 1: Must be earthed
Eurofix Product Class 1: Face plate must be earthed

Ambient Operating Temperature: -5 to +40 C
Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

BS EN ISO Standard: BS EN 60669-2-3

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	3	2	1		
Earth Terminal Capacity	5	4	3	1	1

Fixing Centres:

CARD SWITCH/KNX

GRID-IT CARD SWITCH/KNX

60.3mm



C11/CKNX

Fits into one Euro2 aperture



MOD-C11
MOD-CKNX

Hamilton Technical Specification

SWITCHED SOCKETS

CATEGORY:

SWITCHED SOCKETS

Technical Insert Ref:	Description:
SS1	1 gang 13A Double Pole Switched Socket
SS2	2 gang 13A Double Pole Switched Socket

GRID-IT SWITCHED SOCKETS MODULES

Technical Insert Ref:	Description:
GSS1	1 gang 13A Double Pole Switched Socket
GSS2	2 gang 13A Double Pole Switched Socket

TECHNICAL SPECIFICATION:

Current Rating:	13 Amp
Voltage:	220/250V AC
IP Rating:	IP2XD
Max Load:	13 Amp
Switched Poles:	Double
Contact Gap Minimum:	3mm
Product Class 1:	Must be earthed
GRID-IT Product Class 1:	Face plate must be earthed

Ambient Operating Temperature:	-5 to +40 C
Location:	Internal Use Only
Max Installation Altitude:	2000m

STANDARDS:

BS EN ISO Standard:	BS 1363-2 Inc. amendment 1,2,3
ASTA Licence No:	1046 (Box fix only)

TERMINAL CAPACITY:

	2.5mm ²	4mm ²	6mm ² Multi-Strand	10mm ²
Terminal Capacity	4	3	2	1
Earth Terminal Capacity	4	3	2	1

Fixing Centres:

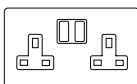
13A SWITCHED SOCKETS

60.3mm



SS1

120.6mm



SS2

Fixing Centres:

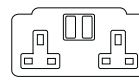
GRID-IT SWITCHED SOCKETS MODULES

60.3mm grid to wall box
49.2mm plate to grid



GSS1

120.6mm grid to wall box
106.5mm plate to grid



GSS2

Hamilton Technical Specification

UNSWITCHED SOCKETS

CATEGORY:

2A UNSWITCHED SOCKETS AND FLOOR SOCKETS

Current Rating: 2 Amp

Max Load: 2 Amp

Technical Insert Ref: Description:

US2 1 gang 2A Unswitched Socket

5A UNSWITCHED SOCKETS AND FLOOR SOCKETS

Current Rating: 5 Amp

Max Load: 5 Amp

Technical Insert Ref: Description:

US5 1 gang 5A Unswitched Socket

13A UNSWITCHED SOCKETS AND FLOOR SOCKETS

Current Rating: 13 Amp

Max Load: 13 Amp

Technical Insert Ref: Description:

US13 1 gang 13A Unswitched Socket

US99 2 gang 13A Unswitched Socket

EUROFIX 13A UK UNSWITCHED SOCKET MODULE

MOD-ENG13A 1 gang 13A UK Unswitched Socket

TECHNICAL SPECIFICATION:

Voltage: 220/250V AC
IP Rating: IP2XD
Switched Poles: None
Contact Gap Minimum: None
Product Class 1: Must be earthed
Ambient Operating Temperature: -5 to +40 C

Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

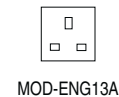
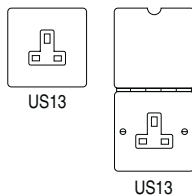
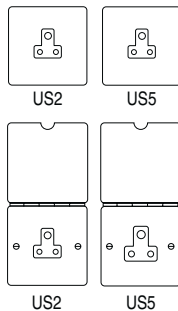
BS EN ISO Standard:
 2A and 5A Unswitched BS 546
 13A Unswitched BS 1363-2

TERMINAL CAPACITY:

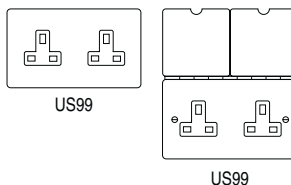
	1mm ²	1.5mm ²	2.5mm ²	4mm ²	6mm ² Multi-strand	10mm ²
2A and 5A Terminal Capacity	5	4	2	1		
2A and 5A Earth Terminal Capacity	5	4	2	1		
13A Terminal Capacity			5	3	2	1
13A Earth Terminal Capacity			5	3	2	1

Fixing Centres: 2A & 5A UNSWITCHED SOCKETS 13A UNSWITCHED SOCKETS EUROFIX UNSWITCHED SOCKET MODULE

60.3mm



120.6mm



Hamilton Technical Specification

INTERNATIONAL UNSWITCHED SOCKETS

CATEGORY:

AMERICAN SOCKETS - NEMA 5

Current Rating: 15 Amp
Max Load: 15 Amp
Voltage: 110V AC

Technical Insert Ref: Description:

5258 1 gang 15A Unswitched American Socket
 5320 2 gang 15A Unswitched American Socket

EUROFIX AMERICAN SOCKET MODULE

MOD-USA 15A 1 gang 15A Unswitched American Socket

EUROFIX UNIVERSAL SOCKET MODULE

Current Rating: 13 Amp
Max Load: 13 Amp

MOD-UNI 13A 1 gang 13A Universal Unswitched Socket

SCHUKO SOCKETS - CE7/4 AND FLOOR SOCKET

Current Rating: 10/16 Amp
Max Load: 16 Amp
Voltage: 220/250V AC

Technical Insert Ref: Description:

6126 1 gang 16A Unswitched German Sockets
 26126 2 gang 16A Unswitched German Sockets

EUROFIX GERMAN SOCKET MODULE

MOD-GER16A 1 gang 16A Unswitched German Socket

TECHNICAL SPECIFICATION:

IP Rating: IP2XD
Switched Poles: None
Contact Gap Minimum: None
Product Class 1: Face plate must be earthed

Ambient Operating Temperature: -5 to +40 C
Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

BS EN ISO Standard: BS 5733
 IEC 60884-1

TERMINAL CAPACITY:

	2.5mm ²	4mm ²	6mm ² Multi-stranded	10mm ²
13A and 16A Socket	3	3	2	1
15A Universal Socket Module	3	2	1	

Fixing Centres:

	AMERICAN SOCKETS	SCHUKO SOCKETS	SCHUKO FLOOR SOCKETS	SOCKET MODULES
60.3mm	5258	6126*	6126*	MOD-USA MOD-UNIV* MOD-GER16A*
120.6mm	5320	26126*	26126*	*Requires 47mm deep mounting box



5258



6126*



6126*



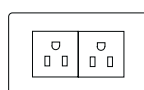
MOD-USA



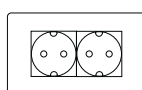
MOD-UNIV*



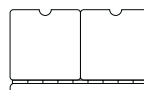
MOD-GER16A*



5320



26126*



26126*

*Requires 47mm deep mounting box

Information relating to usage for non-uk sockets

- It is permissible to sell and/or install non-UK BS type power sockets in the United Kingdom.
- It is the responsibility of the electrical contractor/installer to ensure that these products are installed correctly.
- The installation must be signed off by a qualified installer as a deviation to BS7671 wiring regulations.
- As these products fall outside the standards specified within the wiring regulations, additional measures must be taken to ensure safe, appropriate installation is effected.

Hamilton Technical Specification

DUAL VOLTAGE SHAVER SOCKET

CATEGORY:

SHAVER SOCKET

Technical Insert Ref: Description:

SHS Shaver Dual Voltage Unswitched Socket (Vertically Mounted)

TECHNICAL SPECIFICATION:

Current Rating: 20VA
Voltage: 220/250V AC
Max Load Output: 115/230V
Max Load Input: 200/250V
IP Rating: IP2XD
Switched Poles: None
Contact Gap Minimum: None
Product Class 1: Must be earthed

Ambient Operating Temperature: -5 to +40 C
Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

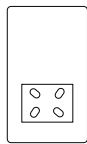
BS EN ISO Standard: BS EN 61558
 BS 4573

TERMINAL CAPACITY:

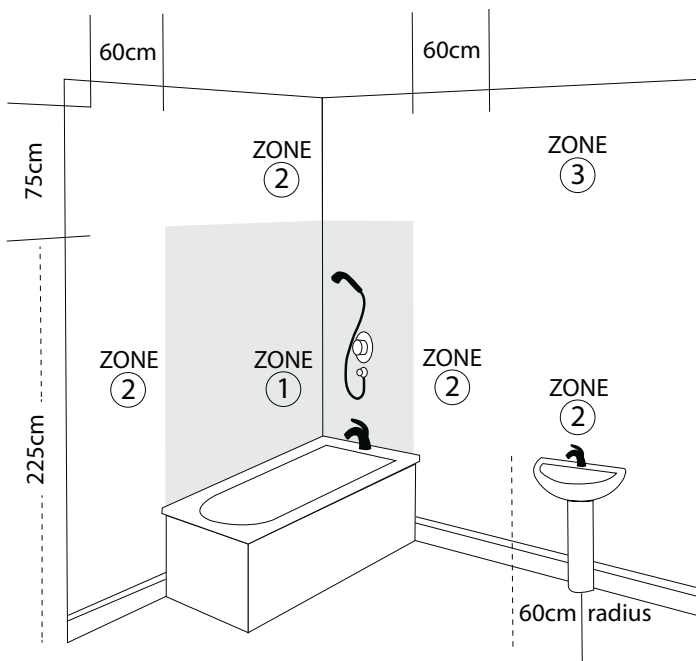
	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	5	4	3	2	1
Earth Terminal Capacity	9	6	4	2	1

Fixing Centres: SHAVER SOCKET

120.6mm
Vertically mounted



SHS



Bathroom Safety

Note: Generally, shaver sockets won't have an IP (ingress protection) rating, but if they comply with BS EN 61558 they can safely be installed in zone 2 - as long as they are away from the bath or shower unit and are unlikely to come into contact with shower spray.

Hamilton Technical Specification

UNSWITCHED SOCKETS Plus EURO4 aperture

CATEGORY:

MEDIA PLATE

Technical Insert Ref: Description:

MED1	Media plate, Euro4 Apertured with 2 x 13A Unswitched Socket
MED2	Media plate, Euro4 Apertured with 4 x 13A Unswitched Socket

SPECIAL NOTE : When mains voltage and telecom/data/TV are mixed on the same plate a suitable phase barrier **MUST** be used in the wall box to shield the mains.

TECHNICAL SPECIFICATION:

Current Rating:	13 Amp
Voltage:	220/250V AC
Max Load Output:	13 Amp Socket
IP Rating:	IP2XD
Switched Poles:	None
Contact Gap Minimum:	None
Product Class 1:	Must be earthed

Ambient Operating Temperature:	-5 to +40 C
Location:	Internal Use Only
Max Installation Altitude:	2000m

STANDARDS:

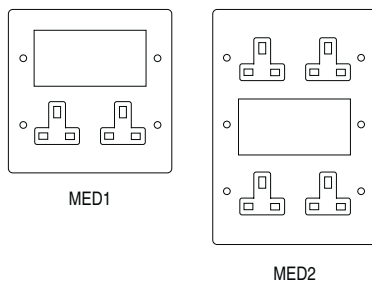
BS EN ISO Standard:	(Socket) BS 1363-2
----------------------------	--------------------

TERMINAL CAPACITY:

	2.5mm ²	4mm ²	6mm ² Multi-Strand	10mm ²
Terminal Capacity	5	3	2	1
Earth Terminal Capacity	5	3	2	1

Fixing Centres: **MEDIA PLATES** EURO4 Apertured with 13A Unswitched Socket

120.6mm



Hamilton Technical Specification

CONNECTION UNITS

CATEGORY:

SWITCHED FUSED CONNECTION UNIT

Technical Insert Ref: Description:

SP	1 gang 13A Double Pole Fused Spur
SPN	1 gang 13A DP Fused Spur + Neon
SPNC	1 gang 13A DP Fused Spur + Neon + Cable Outlet

13A FUSE WITH RED NEON HALO

FN	1 gang 13A Fuse with Red Neon Halo
----	------------------------------------

GRID-IT 13A FUSE WITH NEON HALO MODULE

GFN	13A Fuse with Neon Halo
-----	-------------------------

CABLE OUTLET

Current Rating: 20 Amp
Max Load: 20 Amp
Switched Poles: None
Contact Gap Min: None

Technical Insert Ref: Description:

CO	Cable Outlet
----	--------------

GRID-IT CABLE OUTLET MODULE

GC20	Cable Outlet
------	--------------

UNSWITCHED CONNECTION UNIT

Switched Poles: None
Contact Gap Min: None

Technical Insert Ref: Description:

FO	1 gang 13A Fuse Only
FOC	1 gang 13A Fuse + Cable Outlet

TECHNICAL SPECIFICATION:

Current Rating: 13 Amp
Voltage: 220/250V AC
Max Load: 13 Amp
IP Rating: IP2XD
Switched Poles (SP, SPN, SPNC): Double
Contact Gap Minimum: 3mm
Product Class 1: Must be earthed
Grid-IT Product Class 1: Face plate must be earthed
Ambient Operating Temperature: -5 to +40 C

Cable Outlet Size Flexible: Min 0.75mm²
 Max 2.5mm²
Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

BS EN ISO Standard:
 Switched Fuse/Unswitched Fuse with halo BS 1363-4
 Fuse with halo BS 5733
 Fuse with halo + fuselink BS 5733 and BS1362
 Cable outlet BS 5733

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Switched/Fuse + Halo Terminal Capacity			3	2	1
Switched/Fuse + Halo Earth Terminal Capacity	6	5	3	2	1
Cable Outlet Terminal Capacity	5	4	2	2	
Cable Outlet Earth Terminal Capacity	6	5	3	2	1
FO/FOC Terminal Capacity	5	4	3	1	1
FO/FOC Earth Terminal Capacity	6	5	3	2	1

Fixing Centres:

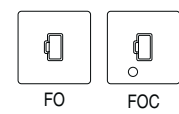
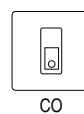
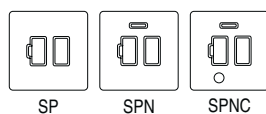
SWITCHED FUSE

FUSE WITH HALO

CABLE OUTLET

FUSE UNIT

60.3mm



Fits one Grid-IT aperture



Hamilton Technical Specification

TELEVISION COAXIAL AND DATA SOCKETS

CATEGORY:

TV/DATA/TELEPHONE SOCKETS AND FLOOR SOCKETS

Technical Insert Ref: Description:

TV	1 gang Non-Isolated Television 1 In/1 Out
TV2	2 gang Non-Isolated Television 2 In/2 Out
TVFM	Isolated TV/FM Diplexer 1 In/2 Out
TVI	1 gang Isolated Television 1 In/1 Out
TVSAT	2 gang Non-Isolated TV + Satellite 2 In/2 Out
SATN	1 gang Non-Isolated Satellite
SATI	1 gang Isolated Satellite
J12	1 gang RJ12 Outlet Unshielded
2J12	2 gang RJ12 Outlet Unshielded
J45	1 gang RJ45 CAT 5E Outlet Unshielded
2J45	2 gang RJ45 CAT 5E Outlet Unshielded
TCS	1 gang Telephone Slave
TCM	1 gang Telephone Master

EUROFIX TV/DATA/TELEPHONE SOCKET MODULES

Technical Insert Ref: Description:

MOD-TV	1 gang Non-Isolated TV 1 In/1 Out
MOD-TV1	1 gang Isolated TV 1 In/1 Out
MOD-TVFM	Isolated TV/FM Diplexer 1 In/2 Out
MOD-SATI	1 gang Isolated Satellite
MOD-SATN	1 gang Non-Isolated Satellite
MOD-J12	1 gang RJ12 Outlet Unshielded
MOD-J45-C5	1 gang RJ45 CAT 5E Outlet Unshielded
MOD-J45-C6	1 gang RJ45 CAT 6 Outlet Unshielded
MOD-J45-C6S	1 gang RJ45 CAT 6S Outlet Shielded
MOD-TCS	1 gang Telephone Slave
MOD-TCM	1 gang Telephone Master

MOD-CAT6A and MOD-CAT7 are available on request

TECHNICAL SPECIFICATION:

IP Rating:	IP2XD
Product Class 1:	Face plate must be earthed (ref BS7671 415.2.1)
Ambient Operating Temperature:	-5 to +40 C
Location:	Internal Use Only
Max Installation Altitude:	2000m

Note: Mains operated and extra low voltage products must not be installed in the same face plate aperture. When installing within the same back box phase barriers MUST be used to separate the two voltages. See BS 7671 Wiring regulations for further details.

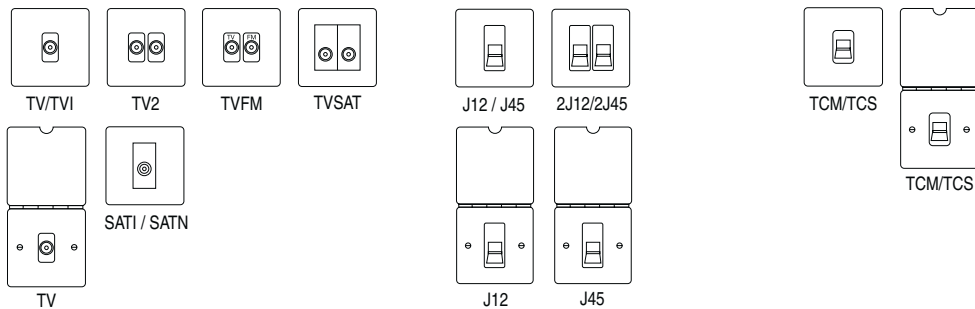
Note for SATI only: Isolated F-type satellite outlet, where a DC signal back to the LNB unit on the satellite dish is not required.

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Earth Terminal Capacity	5	4	3	1	1

Fixing Centres: TELEVISION COAXIAL DATA OUTLETS TELEPHONE SOCKET

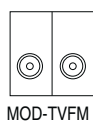
60.3mm



Fits one Euro1 aperture



Fits one Euro2 aperture



Hamilton Technical Specification

DIGITAL TELEVISION SOCKETS - Screened Non-Isolated, DAB compatible

CATEGORY:

DIGITAL TV COAXIAL SOCKETS

Technical Insert Ref: Description:

DENT	Non-Isolated TV/FM/Satellite 1/Satellite 2 Quadplex 2 In/ 4 Out
DSAT+	Non-Isolated TV/FM/Satellite 1/Satellite 2 Quadplex 2 In/ 4 Out + TVF + TCS
DTRID	Non-Isolated TV/FM/Satellite Triplexer 1 In/3 Out
DSAT	1 gang Non-Isolated Satellite
DTVf	1 gang Non-Isolated TV (female)
DTVM	1 gang Non-Isolated TV (male)

EUROFIX MODULES

Technical Insert Ref: Description:

MOD-DENT	Non-Isolated TV/FM/Satellite 1/Satellite 2 Quadplex 2 In/ 4 Out
MOD-DSAT	1 gang Non-Isolated Satellite
MOD-DTRID	Non-Isolated TV/FM/Satellite Triplexer 1 In/3 Out
MOD-DTVf	1 gang Non-Isolated TV (female)
MOD-DTVM	1 gang Non-Isolated TV (male)

TECHNICAL SPECIFICATION:

IP Rating:	IP2XD
Product Class 1:	Must be earthed (ref BS7671 415.2.1)
Ambient Operating Temperature:	-5 to +40 C
Location:	Internal Use Only
Max Installation Altitude:	2000m

Note: Mains operated and extra low voltage products must not be installed in the same face plate aperture. When installing within the same back box phase barriers MUST be used to separate the two voltages. See BS 7671 Wiring regulations for further details.

TERMINAL CAPACITY:

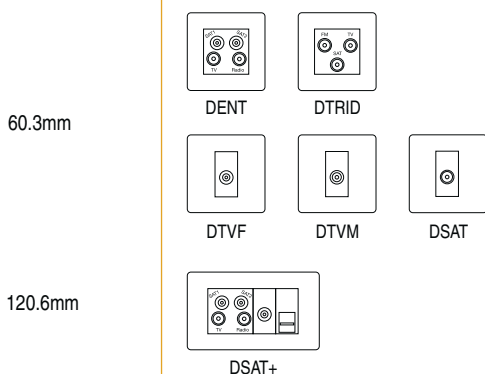
	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Earth Terminal Capacity	5	4	3	1	1

FREQUENCIES:

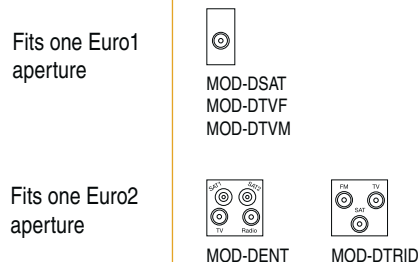
Module	Frequency 1	Frequency 2	Frequency 3	Frequency 4	DC	Frequency Range
DTVM	Frequency 1				FM DC	5-2200 MHz
DSAT	Frequency 1				SAT DC	5-2200 MHz
DTVf	Frequency 1				TV DC	5-2200 MHz
DENT/DTRID/DSAT+	Frequency 1				TV	5-68 MHz 125-860 MHz
	Frequency 2				FM	88-108 MHz
	Frequency 3				SAT DC	950-2200 MHz
DSAT+	Frequency 4				TV DC	5-2200 MHz

Fixing Centres:

DIGITAL TELEVISION SOCKETS



EUROFIX DIGITAL TV SOCKET MODULES



Hamilton Technical Specification

EUROFIX AV/AUDIO/HDMI

CATEGORY:

EUROFIX AV/AUDIO/HDMI SOCKETS

Technical Insert Ref: Description:

MOD-BAN2	2 x Gold Binding Post Socket*
MOD-HDMI	HDMI Chassis Mounted Socket Type A* (Female Mounted, Female Free)
MOD-MP3	3.5mm Stereo Socket (MP3) Screened*
MOD-RCA1	1 x Gold Phone/Audio Socket**
MOD-RCA2	2 x Gold Phone/Audio Socket**
MOD-RCA3	3 x Gold Composite Video/Audio**
MOD-USBAFF	USB2 Panel Mounted Socket Type A* (Female Mounted, Female Free)
MOD-USBAFM	USB2 Panel Mounted Socket Type A* (Female Mounted, Male Free)

EUROFIX AV/AUDIO/HDMI SOCKETS

Technical Insert Ref: Description:

MOD-DIN25	D-Range PC Socket 25 Pin*
MOD-DIN9	D-Range PC Socket 9 Pin*
MOD-SVGA	D-Range SVGA Socket 15 Pin*

Current Rating: 15 Amp
Voltage: 120VAC

MOD-XLR Latching Audio Connector 3 Pin XLR Socket*

TECHNICAL SPECIFICATION:

IP Rating:	IP2XD
Ambient Operating Temperature:	-5 to +40 C* -25 to +70 C**
Location:	Internal Use Only
Max Installation Altitude:	2000m

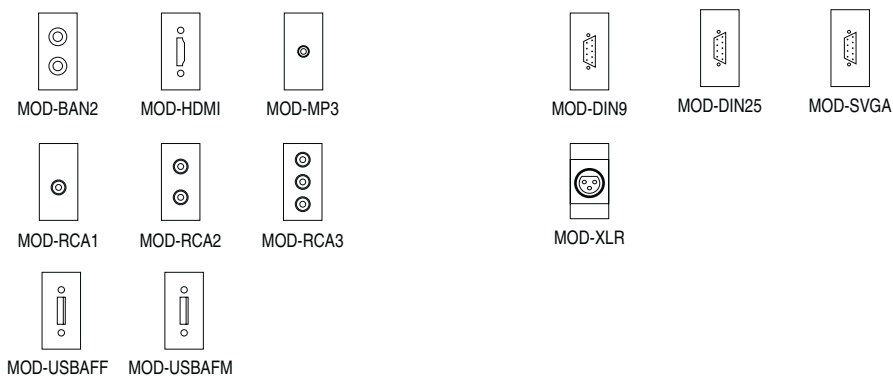
Note: Mains operated and extra low voltage products must not be installed in the same face plate aperture. When installing within the same back box phase barriers MUST be used to separate the two voltages. See BS 7671 Wiring regulations for further details.

	Current Rating	Voltage
Eurofix D-range sockets	7.5amps per contact	300V
Eurofix Latching Audio Connector	15amp	120V AC

EUROFIX AV/AUDIO/HDMI MODULES

EUROFIX AUDIO SOCKET MODULES

Fits a Euro1 aperture



Hamilton Technical Specification

EUROFIX USB CHARGER MODULE

CATEGORY:

EUROFIX USB CHARGER MODULE

Technical Insert Ref: Description:

MOD-USB Eurofix USB Charger Module

TECHNICAL SPECIFICATION:

Current Rating (at full load):	0.3A Single 0.6A Twin	Product Class 1:	Must be earthed
Current Rating (at standby):	1.3m A Single 2.5m A Twin	Ambient Operating Temperature:	0 to +40 C
Voltage:	220/250V AC 47-53Hz	Location:	Internal Use Only
Max Load Output:	1.0A per socket	Max Installation Altitude:	2000m
Output Voltage:	5Vdc \pm 5%	STANDARDS:	
Contact Gap Minimum:	5mm	BS EN ISO Standard:	BS EN 60950-1 BS EN 61000-6-1

	1.0mm ²	1.5mm ²	2.5mm ²
Terminal Capacity	2	2	1

EUROFIX USB CHARGER MODULE

Fits a Euro1 aperture



MOD-USB

Hamilton Technical Specification

LEADING EDGE DIMMER INFORMATION

NOTES FOR DIMMERS

Note A	Tungsten filament GU10 lamps must be branded with a fuse base.
Note B	When using mains voltage halogen lamps - dimmers should be de-rated by 25%.
Note C	When using mains voltage halogen load transformers - maximum rating is 210VA.
Note D	To only be used with Touch Master Dimmers.
Note E	When dimming LED lamps de-rated by 75% - please contact our Technical Department for compatibility.

Leading Edge Resistive Dimmers - METAL PLATES

Number of dimmer switches per plate	Nominal plate size mm	Dimmer type	Max plate load W (Watts)	Lamp type				
				Tungsten Filament including halogen		Linea Halogen	GU10 LED	
				Min	Max	Max	Min	Max
1	88x88	1 x 40	400	40	400	300	10	100
2	88x88	2 x 40	600	40	300	300	10	100
3	88x146	3 x 40	1200	40	400	300	10	100
4	88x146	4 x 40	1200	40	300	250	10	100
6	150x150	6 x 40	1800	40	300	250	10	100
8	150x150	8 x 40	1800	40	300	250	10	100
9	150x210	9 x 40	2250	40	250	250	10	100
12	150x210	12 x 40	2250	40	200	150	10	100
12	210x280	12 x 40	3600	40	300	200	10	100
16	210x280	16 x 40	3600	40	225	200	10	100
1	88x88	1 x 60	600	100	600	450	15	150
1	88x146	1 x 1K	1000	150	1000	750	25	250

Leading Edge Resistive Dimmers - WOOD PLATES

Number of dimmer switches per plate	Nominal plate size mm	Dimmer type	Max plate load W (Watts)	Lamp type				
				Tungsten Filament including halogen		Linea Halogen	GU10 LED	
				Min	Max	Max	Min	Max
1	88x88	1 x 40	400	40	400	300	10	100
2	88x146	2 x 40	600	40	300	300	10	100
3	88x146	3 x 40	900	40	300	300	10	100
4	88x146	4 x 40	1000	40	250	200	10	100
6	150x150	6 x 40	1200	40	200	200	10	100
9	150x210	9 x 40	1800	40	200	200	10	100

Leading Edge Resistive Dimmers - PLASTIC PLATES

Number of dimmer switches per plate	Nominal plate size mm	Dimmer type	Max plate load W (Watts)	Lamp type				
				Tungsten Filament including halogen		Linea Halogen	GU10 LED	
				Min	Max	Max	Min	Max
1	88x88	1 x 40	400	40	400	300	10	100
2	88x88	2 x 40	600	40	300	300	10	100
3	88x146	3 x 40	900	40	300	300	10	100
4	88x146	4 x 40	1000	40	250	250	10	100

Hamilton Technical Specification

LEADING EDGE INDUCTIVE PUSH ON/OFF DIMMERS

CATEGORY:

200VA INDUCTIVE DIMMER

See Notes for Dimmers: Note E

Wattage: 200VA (low voltage) per gang
Current Rating: 0.8 Amp
Max Load: 200VA (low voltage) per gang
Min Load: 25VA

Technical Insert Ref: Description:

1X2V 1 gang 200VA 2 way
 2X2V 2 gang 200VA 2 way

GRID-IT 200VA INDUCTIVE DIMMER MODULE

See Notes for Dimmers: Note E

1X2V 1 gang 200VA 2 way

300VA INDUCTIVE DIMMER

See Notes for Dimmers: Note E

Wattage: 300VA (low voltage)
Current Rating: 1.25 Amp
Max Load: 300VA (low voltage)
Min Load: 50VA

Technical Insert Ref: Description:

1X3V 1gang 300VA 2 way

TECHNICAL SPECIFICATION:

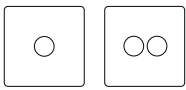


Voltage: 220/250V AC
IP Rating: IP2XD
Switched Poles: Single
Contact Gap Minimum: None

Product Class 1: Face plate must be earthed
Ambient Operating Temperature: -5 to +40 C
Location: Internal Use Only
Max Installation Altitude: 2000m

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
200VA Terminal Capacity	2	2			
200VA Earth Terminal Capacity	5	4	3	1	1
300VA Terminal Capacity	2	2			
300VA Earth Terminal Capacity	5	4	3	1	1

LEADING EDGE TECHNOLOGY DIMMERS for use with low voltage toroidal transformers and some LED lamps.

Fixing Centres:	200VA INDUCTIVE DIMMER	300VA INDUCTIVE DIMMER	GRID-IT INDUCTIVE DIMMER MODULE
60.3mm	 <p>1X2V 2X2V</p>	 <p>1X3V</p>	 <p>1X2V</p>

Note: It is recommended to contact the manufacturer of the transformer to confirm that it is dimmable and is considered to be an inductive load.

Hamilton Technical Specification

LEADING EDGE PUSH ON/OFF RESISTIVE DIMMERS

CATEGORY:

400W PUSH ON/OFF RESISTIVE DIMMER

See Notes for Dimmers: Note A,B,E

Wattage: 400W
Current Rating: 1.66 Amp
Max Load: 400W Resistive per gang

Technical Insert Ref: Description:

1X40	1 gang 400W 2 Way
2X40	2 gang 400W 2 Way, max 300W per gang
3X40	3 gang 400W 2 Way
4X40	4 gang 400W 2 Way, max 300W per gang
WD2X40	2 gang 400W 2 way, max 300W per gang
W3X40	3 gang 400W 2 way, max 300W per gang
W4X40	4 gang 400W 2 way, max 250W per gang
P3X40	3 gang 400W 2 way, max 300W per gang
P4X40	4 gang 400W 2 way, max 250W per gang

GRID-IT 400W PUSH ON/OFF RESISTIVE DIMMER MODULE

See Notes for Dimmers: Note A,B,E

D40	1 gang 400W 2 way Switched Poles: not applicable* Contact Gap Minimum: 3mm**
-----	--

600W PUSH ON/OFF RESISTIVE DIMMER

See Notes for Dimmers: Note A,B,E

Wattage: 600W
Current Rating: 2.5 Amp
Max Load: 600W Resistive per gang

Technical Insert Ref: Description:

1X60	1 gang 600W 2 Way
WD1X60	1 gang 600W 2 Way

1KW PUSH ON/OFF RESISTIVE DIMMER

See Notes for Dimmers: Note A,B,E

Wattage: 1KW
Current Rating: 4.16 Amp
Max Load: 1KW Resistive per gang

Technical Insert Ref: Description:

1X1K	1 gang 1000W 2 Way
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TECHNICAL SPECIFICATION:

Voltage: 220/250V AC
IP Rating: IP2XD
Switched Poles: Single*
Contact Gap Minimum: N/A**
Product Class 1: Face plate must be earthed
Ambient Operating Temperature: -5 to +40 C

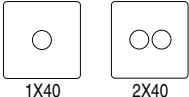

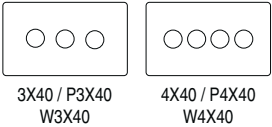
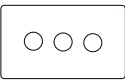
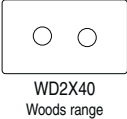

Location: Internal Use Only
Max Installation Altitude: 2000m

STANDARDS:

BS EN ISO Standard: 400W/600W Resistive Dimmer BS EN 60669-2-1

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	2	2			
Earth Terminal Capacity	5	4	3	1	1

Fixing Centres:	400W PUSH ON/OFF DIMMER	600W PUSH ON/OFF DIMMER	1KW PUSH ON/OFF DIMMER	GRID-IT 400W PUSH ON/OFF DIMMER MODULE
60.3mm	 <p>1X40 2X40</p>	 <p>1X60</p>		
120.6mm	 <p>3X40 / P3X40 / W3X40 4X40 / P4X40 / W4X40</p>		 <p>1X1K</p>	
	 <p>WD2X40 Woods range</p>			
Fits one Grid-IT aperture				 <p>D40</p>

Hamilton Technical Specification

TRAILING EDGE DIMMER INFORMATION

NOTES FOR DIMMERS

Note A	Tungsten filament GU10 lamps must be branded with a fuse base.
Note B	When using mains voltage halogen lamps - dimmers should be de-rated by 25%.
Note C	When using mains voltage halogen load transformers - maximum rating is 210VA.
Note D	To only be used with Touch Master Dimmers.
Note E	When dimming LED lamps de-rated by 75% - please contact our Technical Department for compatibility.

Trailing Edge Resistive Dimmers - METAL PLATES

Number of dimmer switches per plate	Nominal plate size mm	Dimmer type	Max plate load W (Watts)	Lamp type				
				Tungsten Filament including Halogen		Linea Halogen	GU10 LED	
				Min	Max	Max	Min	Max
1	88x88	1XTE, 1XTM	250	25	250	200	7	62
2	88x88	2XTE, 2XTM	500	25	250	200	7	62
3	88x146	3XTE, 3XTM	750	25	250	200	7	62
4	88x146	4XTE, 4XTM	1000	25	250	200	7	62
6	150x150	6XTE, 6XTM	1500	25	250	200	7	62
8	150x150	8XTE, 8XTM	1800	25	225	200	7	62
9	150x210	9XTE, 9XTM	2250	25	250	200	7	62
12	150x210	12XTE, 12XTM	2250	25	200	200	7	62
12	210x280	12XTE, 12XTM	3000	25	250	200	7	62
16	210x280	16XTE, 16XTM	3600	25	225	200	7	62

Trailing Edge Resistive Dimmers - WOOD PLATES

Number of dimmer switches per plate	Nominal plate size mm	Dimmer type	Max plate load W (Watts)	Lamp type				
				Tungsten Filament including Halogen		Linea Halogen	GU10 LED	
				Min	Max	Max	Min	Max
1	88x88	1XTE	250	25	250	200	7	62
2	88x88	2XTE	400	25	200	200	7	62
3	88x146	3XTE	750	25	250	150	7	62
4	88x146	4XTE	800	25	200	150	7	62
6	150x150	6XTE	1200	25	200	150	7	62
8	150x150	8XTE	1600	25	200	150	7	62
9	150x210	9XTE	1800	25	200	150	7	62
12	150x210	12XTE	2250	25	200	150	7	62

Trailing Edge Resistive Dimmers - PLASTIC PLATES

Number of dimmer switches per plate	Nominal plate size mm	Dimmer type	Max plate load W (Watts)	Lamp type				
				Tungsten Filament including Halogen		Linea Halogen	GU10 LED	
				Min	Max	Max	Min	Max
1	88x88	1XTE, 1XTM	250	25	250	200	7	62
2	88x88	2XTE, 2XTM	500	25	250	200	7	62
3	88x146	3XTE, 3XTM	750	25	250	150	7	62
4	88x146	4XTE, 4XTM	1000	25	250	150	7	62

Hamilton Technical Specification

TRAILING EDGE PUSH ON/OFF DIMMERS

CATEGORY:

TRAILING EDGE DIMMER

See Notes for Dimmers: Note A,B, C, E

Technical Insert Ref: Description:

1XTE	1 gang 250W/210VA Multi-Way Dimmer
2XTE	2 gang 250W/210VA Multi-Way Dimmer
3XTE	3 gang 250W/210VA Multi-Way Dimmer
4XTE	4 gang 250W/210VA Multi-Way Dimmer
W2XTE	2 gang 250W/210VA Multi-Way Dimmer max 200W per gang
W4XTE	4 gang 250W/210VA Multi-Way Dimmer max 200W per gang

GRID-IT TRAILING EDGE DIMMER MODULE

See Notes for Dimmers: Note A,B, C, E

Technical Insert Ref: Description:

DTE	1 gang 250W/210VA Multi-Way Dimmer Module
-----	--

TECHNICAL SPECIFICATION:

Wattage:	250W Resistive 210VA Inductive
Current Rating:	1.1 Amp per gang
Max Load:	250W Resistive 210VA Inductive
Minimum Load:	25W/25VA
Voltage:	220/250V AC
IP Rating:	IP2XD
Switched Poles:	Single

Contact Gap Minimum:	None
Product Class 1:	Face plate must be earthed
Ambient Operating Temperature:	-5 to +40 C
Location:	Internal Use Only
Max Installation Altitude:	2000m

STANDARDS:




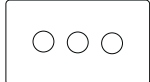

BS EN ISO Standard:	BS EN 60669-2-1
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TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	2	2			
Earth Terminal Capacity	5	4	3	1	1

TRAILING EDGE TECHNOLOGY DIMMERS. Are suitable for control of both resistive and inductive loads. When used for dimming low voltage electronic halogen transformers it must be noted that the dimmer controls the primary side of the transformer.

Fixing Centres: TRAILING EDGE DIMMER GRID-IT TRAILING EDGE DIMMER MODULES

60.3mm	 1XTE	 2XTE W2XTE	Fits one Grid-IT aperture	 DTE
120.6mm	 3XTE	 4XTE W4XTE		

Note: For multi-way switching a push to make retractive switch should be installed in the other positions. (Note: standard two way switches will not work with this product).

Hamilton Technical Specification

TRAILING EDGE TOUCH DIMMERS

CATEGORY:

TRAILING EDGE TOUCH MASTER MULTI-WAY DIMMER

See Notes for Dimmers: Note A,B,C,E

Technical Insert Ref: Description:

1XTM	1 gang 250W/210VA Multi-Way Touch Master
2XTM	2 gang 250W/210VA Multi-Way Touch Master
3XTM	3 gang 250W/210VA Multi-Way Touch Master
4XTM	4 gang 250W/210VA Multi-Way Touch Master

GRID-IT TOUCH MASTER MULTI-WAY DIMMER MODULE

See Notes for Dimmers: Note A,B,C,E

DTM	1 gang Multi-Way Touch Master Module
-----	--------------------------------------

TOUCH SLAVE CONTROLLER

See Notes for Dimmers: Note A,B,C,D

Technical Insert Ref: Description:

1XTS	1 gang 250W/VA Multi-Way Touch Slave
2XTS	2 gang 250W/VA Multi-Way Touch Slave
3XTS	3 gang 250W/VA Multi-Way Touch Slave
4XTS	4 gang 250W/VA Multi-Way Touch Slave

GRID-IT TOUCH SLAVE CONTROLLER MODULE

See Notes for Dimmers: Note A,B,C,D

DTS	1 gang Multi-Way Touch Slave Controller Module
-----	--

Touch slave controllers to be used only with touch master dimmers.

TECHNICAL SPECIFICATION:

Wattage:	250W Resistive 210VA Inductive
Current Rating:	1.1 Amps
Max Load:	250W Resistive 210VA Inductive
Minimum Load:	25W/VA
Voltage:	220/250V AC
IP Rating:	IP2XD
Product Class 1:	Face plate must be earthed

Ambient Operating Temperature:	-5 to +40 C
Location:	Internal Use Only
Max Installation Altitude:	2000m

STANDARDS:

BS EN ISO Standard:	BS EN 60669-2-1
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TERMINAL CAPACITY:

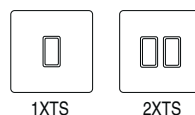
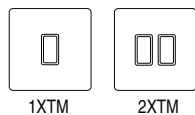
	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	2	2			
Earth Terminal Capacity	5	4	3	1	1

Fixing Centres:

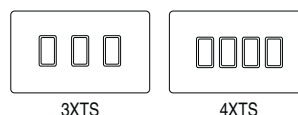
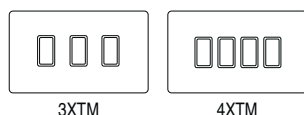
TOUCH MASTER DIMMER

TOUCH SLAVE CONTROLLER

60.3mm



120.6mm



GRID-IT TOUCH MASTER DIMMER MODULE

GRID-IT TOUCH SLAVE CONTROLLER MODULE

Fits 1 Grid-IT aperture



Hamilton Technical Specification

PUSH ON/OFF SWITCHES AND BALLAST CONTROLLER

CATEGORY:

WHITE PLASTIC PUSH ON/OFF SWITCH

Current Rating:	5 Amps
Voltage:	230/240V AC
Technical Insert Ref:	Description:
1X5A	1 gang 5A Push On/Off Switch
2X5A	2 gang 5A Push On/Off Switch
3X5A	3 gang 5A Push On/Off Switch
4X5A	4 gang 5A Push On/Off Switch

GRID-IT PUSH ON/OFF SWITCH MODULES

Current Rating:	3 Amps
Technical Insert Ref:	Description:
DIP	3A Intermediate Push On/Off Module
Current Rating:	6 Amps
DPS	6A 2 way Push On/Off Switch Module

GRID-IT HIGH FREQUENCY BALLAST CONTROL MODULE

Current Rating:	1-10V
Technical Insert Ref:	Description:
DHF	1-10DC High Frequency Ballast Control Module (No Off)

Note: Normally used in conjunction with Hamilton 10 or 20amp rocker switch. The 1-10v module will not switch mains voltage. It is designed to control a 1-10volt signal only.

TECHNICAL SPECIFICATION:

Voltage:	220/250V AC
IP Rating:	IP2XD
Contact Gap Minimum:	3mm
Product Class 1:	Face plate must be earthed
Ambient Operating Temperature:	-5 to +40 C

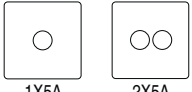


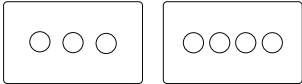
Location:	Internal Use Only
Max Installation Altitude:	2000m

STANDARDS:

BS EN ISO Standard:	BS EN 60669-1
Push on/off switch	

TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	2	2			
Earth Terminal Capacity	5	4	3	1	1

Fixing Centres:	PUSH ON/OFF SWITCH	GRID-IT PUSH ON/OFF SWITCH MODULE	GRID-IT HIGH FREQUENCY BALLAST CONTROL MODULE
60.3mm	 <p>1X5A 2X5A</p>	Fits 1 Grid-IT aperture  <p>DIP /DPS</p>	 <p>DHF</p>
120.6mm	 <p>3X5A 4X5A</p>		

Hamilton Technical Specification

GRID-IT NEON AND NEON HALO MODULES

CATEGORY:

GRID-IT NEON HALO MODULES

Technical Insert Ref:	Description:
GN	Neon Modules

GRID-IT NEON ONLY MODULES

Technical Insert Ref:	Description:
GNO	Neon Only Modules

TECHNICAL SPECIFICATION:

Voltage:	220/250V AC
IP Rating:	IP2XD
Product Class 1:	Face plate must be earthed
Ambient Operating Temperature:	-5 to +40 C
Location:	Internal Use Only
Max Installation Altitude:	2000m

STANDARDS:

BS EN ISO Standard:	BS 5733
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TERMINAL CAPACITY:

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Terminal Capacity	5	4	2	2	1
Earth Terminal Capacity	6	5	3	2	1

GRID-IT NEON HALO MODULES

Fits 1 Grid-IT aperture



GN

GRID-IT NEON ONLY MODULES



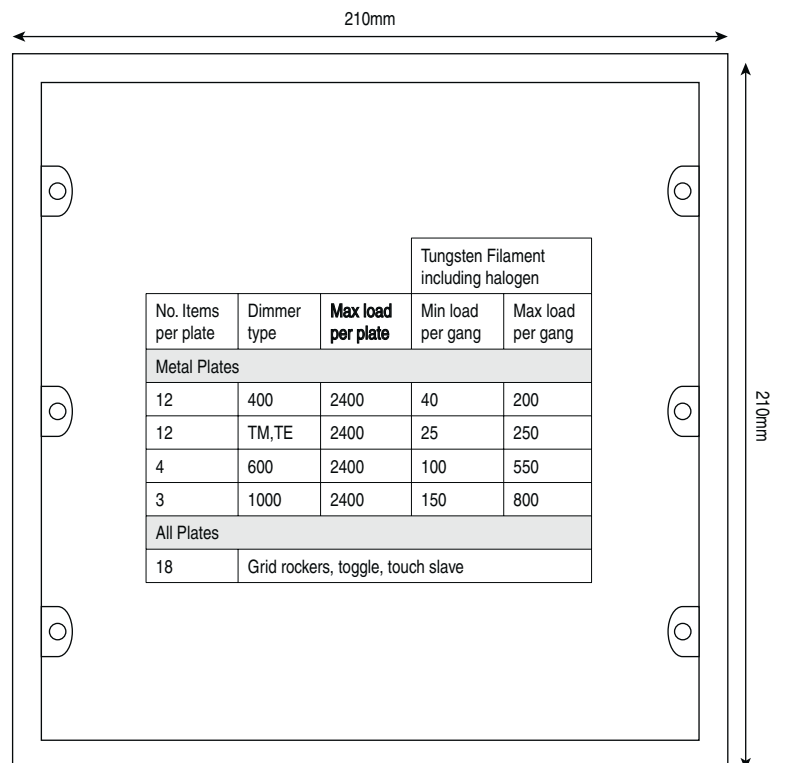
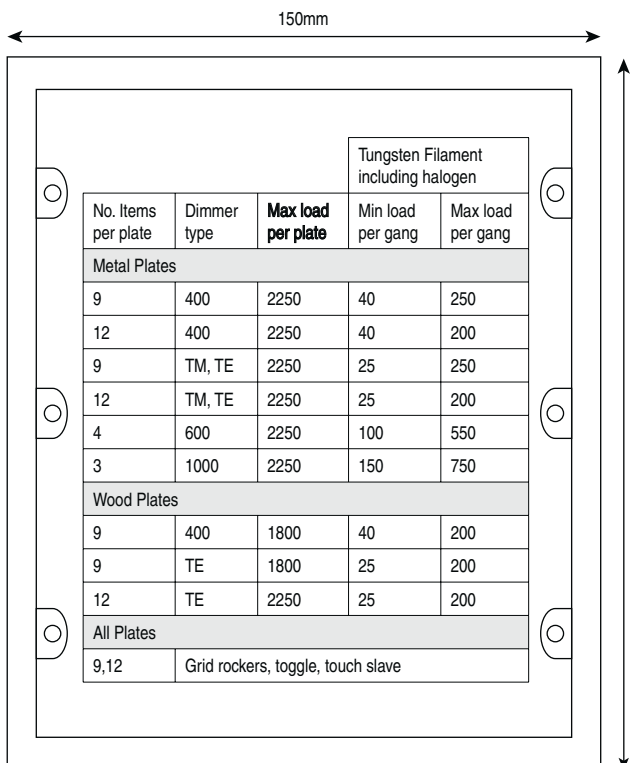
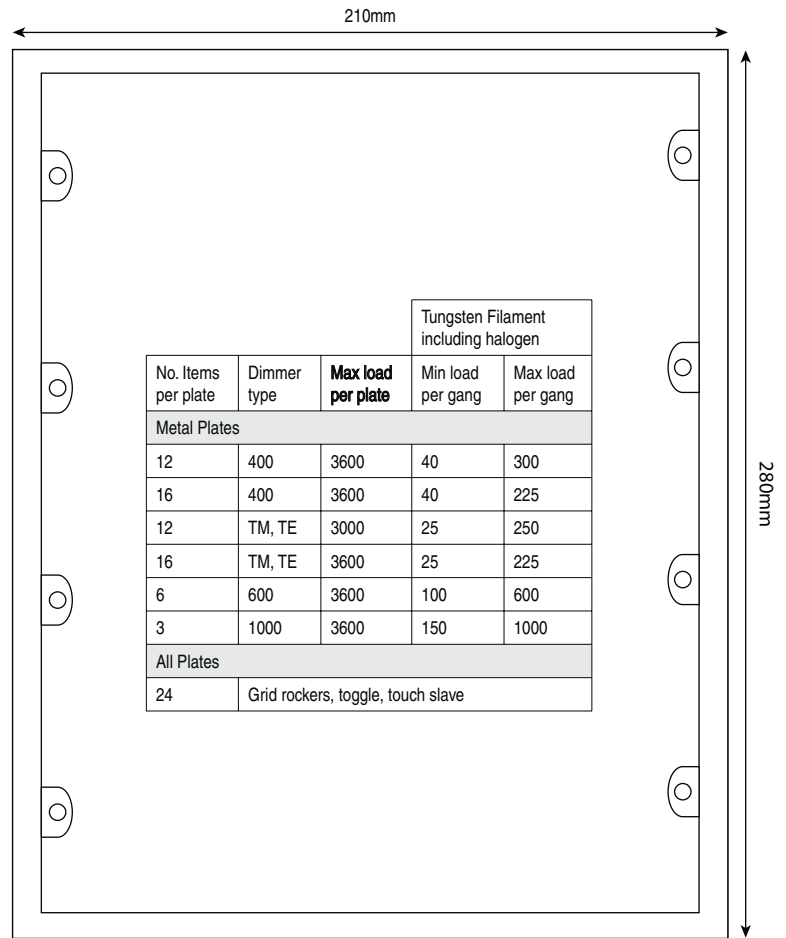
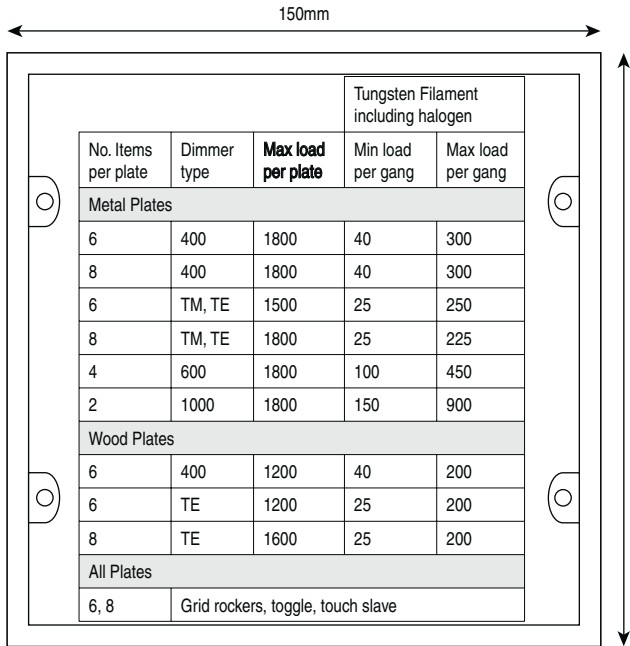
GNO

Hamilton Technical Specification

LARGE PLATES DIMENSIONS

Note: Large plastic not available in Perception CFX®, Hartland Colours CFX® White Plastic.

Note: You can mix 'n' match dimmers as long as you don't go over the maximum wattage for the plate.

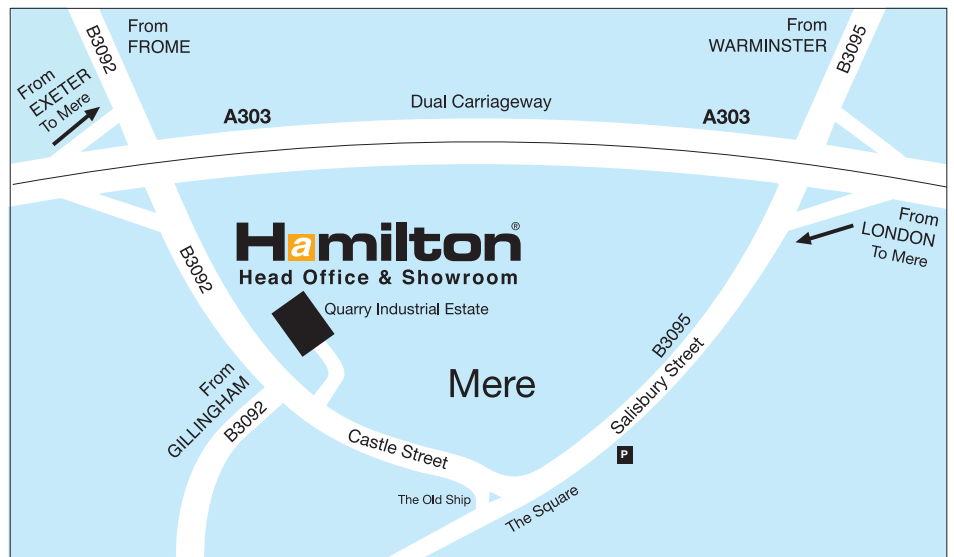


See dimmer information for Linea Halogen and GU10 LED

Head Office and Showroom:

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 Quarry Industrial Estate,
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 Wiltshire BA12 6LA
 Tel: +44 (0)1747 860088
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 Email: info@hamilton-litestat.com
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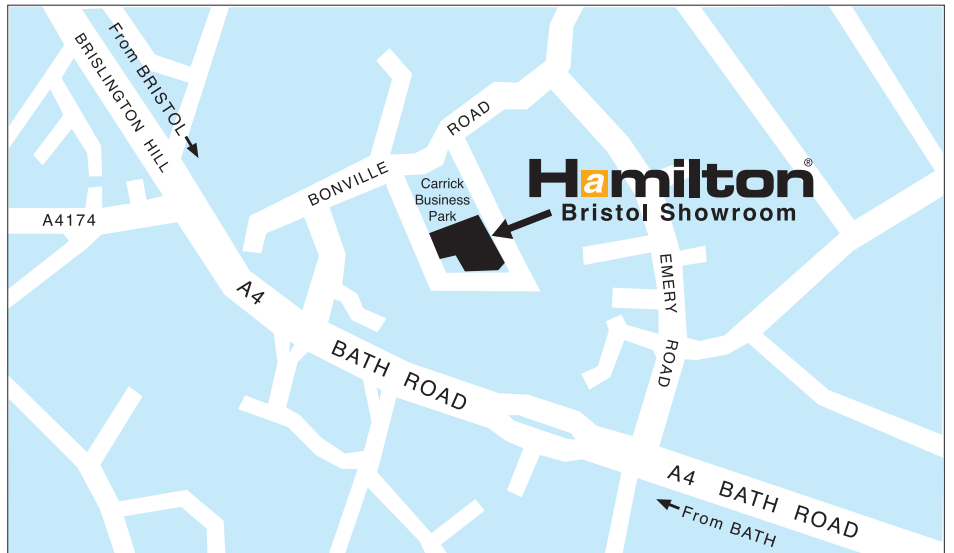
Please contact to arrange a personal viewing of our extensive range of accessories.



Bristol Showroom:

R. Hamilton & Co. Ltd,
 Unit 10,
 Carrick Business Centre,
 7-10 Bonville Road,
 Brislington,
 Bristol BS4 5NZ

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London Showroom:

R. Hamilton & Co. Ltd,
 Product Galleries Location,
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 The Building Centre,
 26 Store Street,
 London WC1E 7BT
 Tel: +44 (0)207 692 4000

Opening Hours:
 Monday to Friday:
 9.30 am - 6.00 pm
 Saturday: 10.00 am - 5.00 pm
 Closed on Sundays and all Bank Holidays.



The Hamilton® Collection

excellence and elegance...

All products listed conform to current British or European standards and the product information is correct at the time of going to press.

It is the policy of the company to improve products as part of our development programme.
Therefore, we reserve the right to alter designs and dimensions without prior notice.

Illustrations and diagrams are reproduced within the limitations of reproduction and printing process and are not binding.

Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.



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