

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...

Pages 2 – 10



Linea-Rondo CFX Range

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

Pages 12 – 35



Linea-Duo CFX Range

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

Pages 36 – 59



Linea-Scala CFX Range

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

Pages 60 – 83



Linea-Perlina CFX Range

Quality Concealed Fixing accessories on Beaded Edge Plates...

Pages 84 – 97



Linea-Georgian CFX Range

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

Pages 98 – 111



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.

Pages 116 – 121



GRID-IT Modules

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

Pages 122 – 133



EuroFix Modules

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

Pages 134 – 139



Hartland Range

Quality accessories on Super Slim Plates...

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Hartland CFX Range

Quality Concealed Fixing accessories on Super Slim Plates...

Pages 160 – 179



Hartland CFX Colours

Concealed Fixing accessories on Super Slim Coloured Plastic...

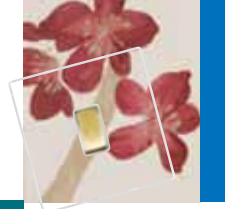
Pages 180 – 187



Perception CFX Range

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

Pages 188 – 203



Sheer Range

Quality accessories on Stylish Flat plates...

Pages 204 – 223



Sheer CFX Range

Quality Concealed Fixing accessories on Stylish Flat Plates...

Pages 224 – 243



Sheer Floor Socket Range

Quality Floor Sockets on Stylish Flat Plates...

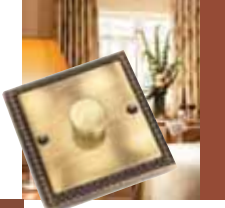
Pages 244 – 249



Cheriton Range

Quality accessories on Georgian and Victorian style plates...

Pages 250 – 269



Bloomsbury Range

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

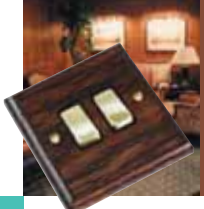
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Woods Range

Quality accessories on Natural Wood Finish Plates...

Pages 276 – 293



White Plastic Dimmer Switches

Pages 294 – 295



ICDM1000 1000W Ceiling Dimmer

Pages 296 – 297



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...

Pages 302 – 311



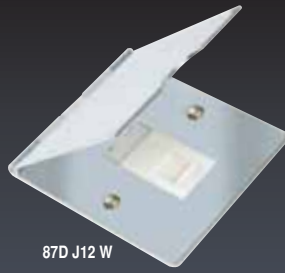
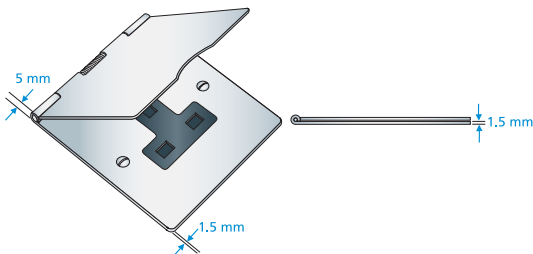
Technical Specifications

Pages 312 – 336

Hamilton® Sheer Floor Sockets

A contemporary design and superior, high quality finish ensure that the Floor Sockets effortlessly inject style into your interior, be that in the home or at the office.

- Practical and robust
- Protective sprung cover
- Accessibility to power in large, open plan areas
- Both British and International power accessories along with Telephone and TV available



87D J12 W



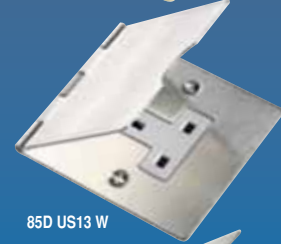
82D J45 B



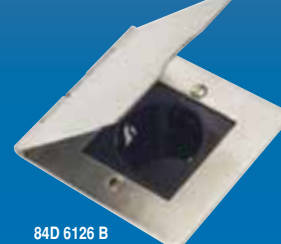
85D J45 W



89D US2 B

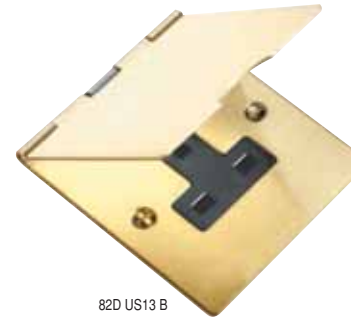


85D US13 W



84D 6126 B

Hamilton® Sheer Floor Sockets



82D US13 B



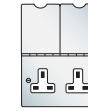
84D US99 W

British Power Sockets



1 gang 13A Unswitched Socket

Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 35 mm
Technical Insert Reference: **US13 Product Code**



2 gang 13A Unswitched Socket

Nominal Plate Size: 144 x 94 mm
Minimum Wall Box Depth: 35 mm
Technical Insert Reference: **US99 Product Code**



1 gang 2A Unswitched Socket

Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 35 mm
Technical Insert Reference: **US2 Product Code**



1 gang 5A Unswitched Socket

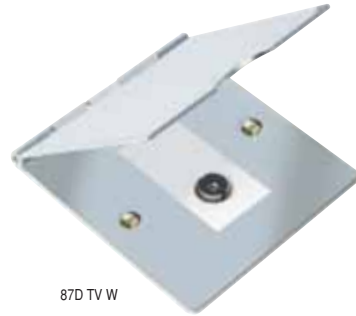
Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 35 mm
Technical Insert Reference: **US5 Product Code**

Plate Finish	Insert Colour	1 gang 13A Unswitched Socket	2 gang 13A Unswitched Socket	1 gang 2A Unswitched Socket	1 gang 5A Unswitched Socket
Bright Chrome	White Plastic Black Plastic	87D US13 W 87D US13 B	87D US99 W 87D US99 B	87D US2 W 87D US2 B	87D US5 W 87D US5 B
Polished Brass	White Plastic Black Plastic	81D US13 W 81D US13 B	81D US99 W 81D US99 B	81D US2 W 81D US2 B	81D US5 W 81D US5 B
Satin Brass	White Plastic Black Plastic	82D US13 W 82D US13 B	82D US99 W 82D US99 B	82D US2 W 82D US2 B	82D US5 W 82D US5 B
Antique Brass	Black Plastic	89D US13 B	89D US99 B	89D US2 B	89D US5 B
Satin Nickel	White Plastic Black Plastic	85D US13 W 85D US13 B	85D US99 W 85D US99 B	85D US2 W 85D US2 B	85D US5 W 85D US5 B
Satin Stainless	White Plastic Black Plastic	84D US13 W 84D US13 B	84D US99 W 84D US99 B	84D US2 W 84D US2 B	84D US5 W 84D US5 B

Hamilton Sheer Floor Sockets



82D 26126 B



87D TV W

International Power Sockets



1 gang 16A German Unswitched Socket

Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 47 mm
Technical Insert Reference: 6126
Product Code

2 gang 16A German Unswitched Socket

Nominal Plate Size: 144 x 94 mm
Minimum Wall Box Depth: 47 mm
Technical Insert Reference: 26126
Product Code

Plate Finish	Insert Colour	Product Code	Product Code
Bright Chrome	White Plastic Black Plastic	87D 6126 W 87D 6126 B	87D 26126 W 87D 26126 B
Polished Brass	White Plastic Black Plastic	81D 6126 W 81D 6126 B	81D 26126 W 81D 26126 B
Satin Brass	White Plastic Black Plastic	82D 6126 W 82D 6126 B	82D 26126 W 82D 26126 B
Antique Brass	Black Plastic	89D 6126 B	89D 26126 B
Satin Nickel	White Plastic Black Plastic	85D 6126 W 85D 6126 B	85D 26126 W 85D 26126 B
Satin Stainless	White Plastic Black Plastic	84D 6126 W 84D 6126 B	84D 26126 W 84D 26126 B

Television Coaxial Socket

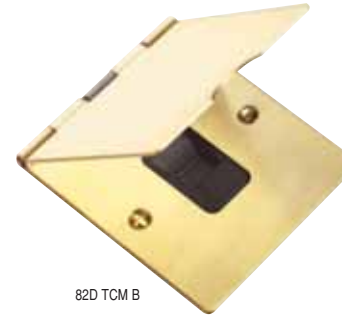


1 gang Non Isolated TV 1 In/1 Out

Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 25 mm
Technical Insert Reference: TV
Product Code

Plate Finish	Insert Colour	Product Code
Bright Chrome	White Plastic Black Plastic	87D TV W 87D TV B
Polished Brass	White Plastic Black Plastic	81D TV W 81D TV B
Satin Brass	White Plastic Black Plastic	82D TV W 82D TV B
Antique Brass	Black Plastic	89D TV B
Satin Nickel	White Plastic Black Plastic	85D TV W 85D TV B
Satin Stainless	White Plastic Black Plastic	84D TV W 84D TV B

Hamilton Sheer Floor Sockets



82D TCM B



84D J45 W

Telephone and Data Outlets



1 gang Telephone Master

Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 25 mm
Technical Insert Reference: TCM
Product Code

1 gang Telephone Slave

Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 25 mm
Technical Insert Reference: TCS
Product Code

1 gang RJ12 Outlet Unshielded

Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 35 mm
Technical Insert Reference: J12
Product Code

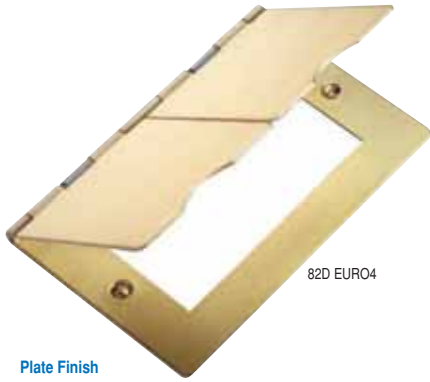
1 gang RJ45 CAT 5E Outlet Unshielded

Nominal Plate Size: 86 x 96 mm
Minimum Wall Box Depth: 35 mm
Technical Insert Reference: J45
Product Code

Plate Finish	Insert Colour	Product Code	Product Code	Product Code	Product Code
Bright Chrome	White Plastic Black Plastic	87D TCM W 87D TCM B	87D TCS W 87D TCS B	87D J12 W 87D J12 B	87D J45 W 87D J45 B
Polished Brass	White Plastic Black Plastic	81D TCM W 81D TCM B	81D TCS W 81D TCS B	81D J12 W 81D J12 B	81D J45 W 81D J45 B
Satin Brass	White Plastic Black Plastic	82D TCM W 82D TCM B	82D TCS W 82D TCS B	82D J12 W 82D J12 B	82D J45 W 82D J45 B
Antique Brass	Black Plastic	89D TCM B	89D TCS B	89D J12 B	89D J45 B
Satin Nickel	White Plastic Black Plastic	85D TCM W 85D TCM B	85D TCS W 85D TCS B	85D J12 W 85D J12 B	85D J45 W 85D J45 B
Satin Stainless	White Plastic Black Plastic	84D TCM W 84D TCM B	84D TCS W 84D TCS B	84D J12 W 84D J12 B	84D J45 W 84D J45 B

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



82D EURO4



2 Module EuroFix Plate

Nominal Plate Size:
86 x 86 mm
Aperture:
50 x 50 mm
[Product Code](#)



4 Module EuroFix Plate

Nominal Plate Size:
146 x 86 mm
Aperture:
100 x 50 mm
[Product Code](#)

Plate Finish

Bright Chrome



87D EURO2

87D EURO4

Polished Brass



81D EURO2

81D EURO4

Satin Brass



82D EURO2

82D EURO4

Antique Brass



89D EURO2

89D EURO4

Satin Nickel



85D EURO2

85D EURO4

Satin Stainless



84D EURO2

84D EURO4

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:

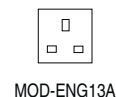
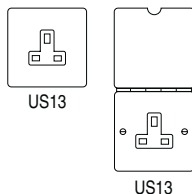
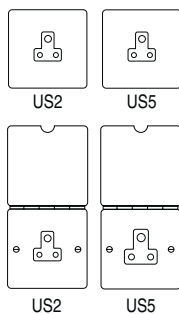
BS EN ISO Standard:
 2A and 5A Unswitched BS 546
 13A Unswitched BS 1363-2

TERMINAL CAPACITY:

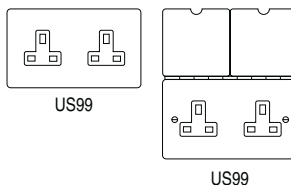
	1mm ²	1.5mm ²	2.5mm ²	4mm ²	6mm ² Multi-strand	10mm ²
2A and 5A Terminal Capacity	5	4	2	1		
2A and 5A Earth Terminal Capacity	5	4	2	1		
13A Terminal Capacity			5	3	2	1
13A Earth Terminal Capacity			5	3	2	1

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



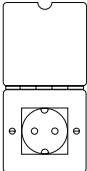


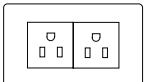
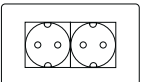
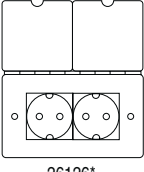

STANDARDS:

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*
120.6mm	 5320	 26126*	 26126*	 MOD-GER16A*

*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

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:

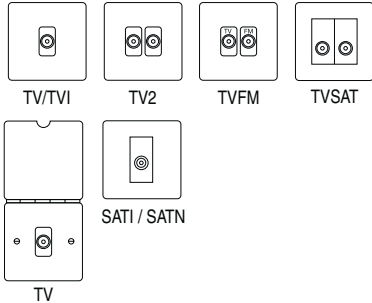
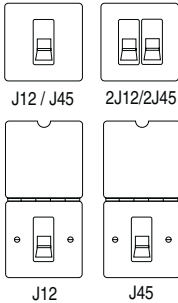
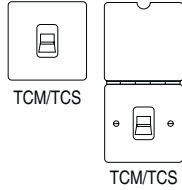
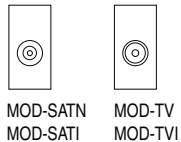


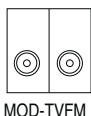
IP Rating:	IP2XD
Product Class 1:	Face plate must be earthed (ref BS7671 415.2.1)
Ambient Operating Temperature:	-5 to +40 C
Location:	Internal Use Only
Max Installation Altitude:	2000m

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:

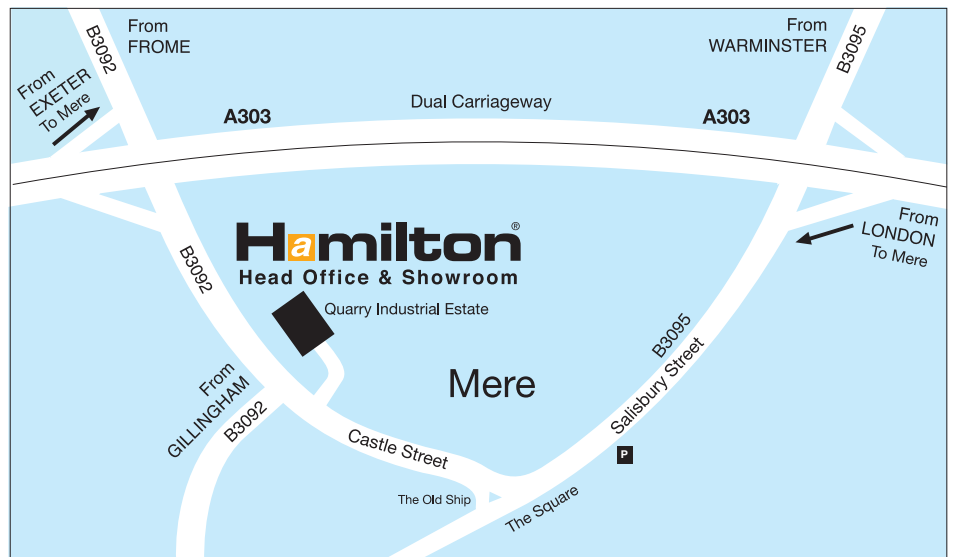
	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	6mm ²
Earth Terminal Capacity	5	4	3	1	1

Fixing Centres:	TELEVISION COAXIAL	DATA OUTLETS	TELEPHONE SOCKET
60.3mm	 <p>TV/TVI TV2 TVFM TVSAT</p> <p>SATI / SATN</p> <p>TV</p>	 <p>J12 / J45 2J12/2J45</p> <p>J12 J45</p>	 <p>TCM/TCS</p> <p>TCM/TCS</p>
Fits one Euro1 aperture	 <p>MOD-SATN MOD-TV MOD-SATI MOD-TV1</p>	 <p>MOD-J12 MOD-J45-C6 MOD-J45-C5 MOD-J45-C6S</p>	 <p>MOD-TCM MOD-TCS</p>
Fits one Euro2 aperture	 <p>MOD-TVFM</p>		

Head Office and Showroom:

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 Quarry Industrial Estate,
 Mere,
 Wiltshire BA12 6LA
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 Fax: +44 (0)1747 861032
 Email: info@hamilton-litestat.com
 www.hamilton-litestat.com

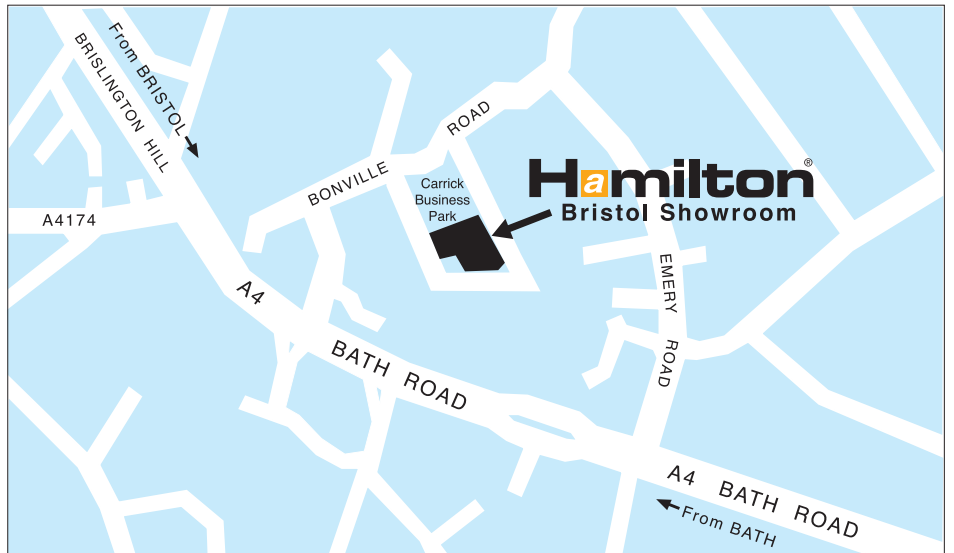
Please contact to arrange a personal viewing of our extensive range of accessories.



Bristol Showroom:

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

Please contact to arrange a personal viewing of our extensive range of accessories.



London Showroom:

R. Hamilton & Co. Ltd,
 Product Galleries Location,
 Lower Ground Floor J8,
 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.

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



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