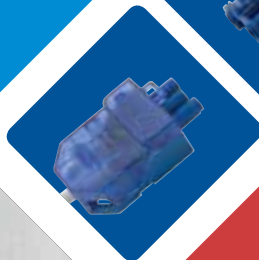
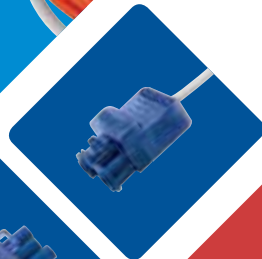
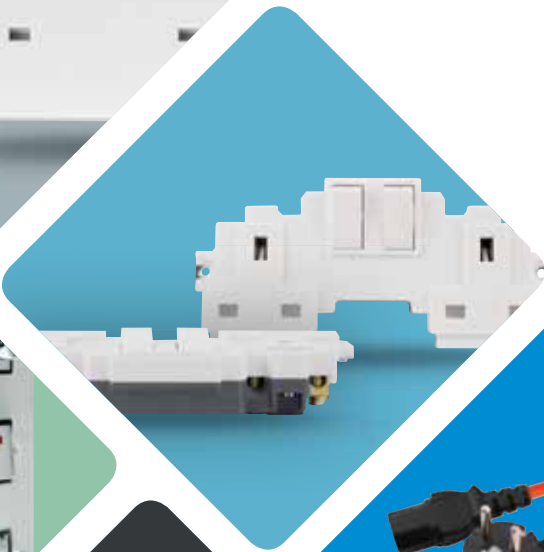


# OEM

PRODUCTS



# Working harder for you

We are proud of our hard earned reputation of being a flexible and responsive partner in our dealings with a host of UK and International electrical distributors and original equipment manufacturers. Outside of the UK and Ireland, Scolmore products are available worldwide where there is a need for innovative, high quality products.

At Scolmore, we know that every project has different

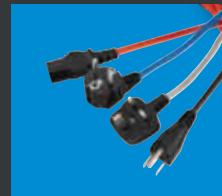
challenges, and the right solution isn't always available. Should this be found not to be the case our promise is that we will be happy to listen to our customers and work with them to devise a solution to their particular needs.

Our expert team are able to develop exactly the right product by listening to you. We will innovate, research and develop to ensure our solution solves your problems.

In addition to our own branded ranges of electrical products we do offer a bespoke product service to a number of our OEM customers. Such products include urea mouldings, inserts for accessory products, pressed steel components, engraved parts, and many more.

Our ISO9001 and BS Kitemark Licensed facility offers assured quality control in design and development of all bespoke products.

We are justifiably proud of our reputation as a BSI Kitemark licensed manufacturer of a quality range of electrical products.



Power Cord Solutions



IEC Lock



Rewireable Plugs



Click Wiring Accessories



Socket Inserts



Click Flow™



New Media & Minigrid



Engraving

## About Scolmore

Since our incorporation in 1989 we have become a significant force in the power cord and electrical accessories market. We're proud to be a British based, family-run business, with an excellent track record of listening to what our customers need and providing the right solution every time.

## Central Location

Based in the Midlands at our purpose built 150,000sq ft Head Office and Distribution Centre, we are ideally located to design, develop, manufacture and distribute our ever-expanding product range worldwide.

## The Home of Scolmore

We are committed to providing a comprehensive range of reliable, high quality and competitively priced products to our customers, whilst also offering a bespoke design and manufacture service to ensure we provide exactly the right solution and product for any installation or project. We're proud to say our customers can trust Scolmore to get the job done!



## Delivering New Products

Our New Product Development Team are constantly tracking market trends, approval standards and providing customised products according to unique specification. This insures we continue to increase our product range to meet the ever-changing needs of our customers.

# Power Cord Solutions



## Products designed with you in mind

Scolmore® International have been developing, manufacturing and specifying power cords for over 20 years. We have a comprehensive range of products to suit most requirements with stock lines being available from our 150,000 sq ft warehouse in Tamworth, UK.

All power cords are rigorously tested and are fully certified with the relevant test documentation.

We are also able to offer bespoke power cords to suit your requirements.

**Scolmore®**  
● ● OEM PRODUCTS



# Cables and plugs



## Plug Type\*

UK	Switzerland Straight
Schuko	Denmark Straight
Schuko Right Angle	Italy Straight
Schuko Flat 2 Pin	Italy Straight Flat
C13	Israel Straight
C13 IEC Lock®	India
C13 IEC Lock® "Angled"	China 2 Pin
C13 IEC Lock™ +	China 3 Pin
C13 IEC Lock™ + "Angled"	Japan 2 Pin
C14	Japan 3 Pin
C19 IEC Lock®	Korea Right Angle
C19	Korea Flat 2 Pin
C20	South Africa
C15	Brazil 2 Pin
C7	Brazil 3 Pin
C5	Argentina 2 Pin
NEMA 1-15P	Argentina 3 Pin
NEMA 5-15P	Australia 2 Pin
NEMA 5-15P Right Angle	Australia 3 Pin
NEMA 5-20P	USA Medical Grade
Commando Plug	Australian Medical
Switzerland Flat 2 Pin	Japan Medical Grade

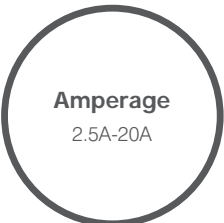
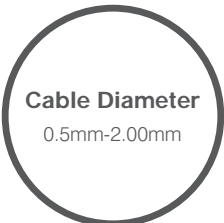
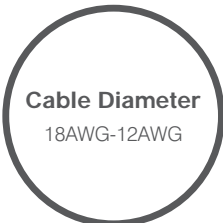

## Cable Types\*

H03VH2-F	SJT
H03VV-F	SJT(TPE)
H05VH2-F	SJTO
H05V2V2-F	SJTO(TPE)
H05VV-F	SJTOW
H05RN-F	SJTOW(TPE)
H05RR-F	SJTOO
H07VV-F	SJTOO(TPE)
H07RN-F	SJTOOW
H07RR-F	SJTOOW(TPE)
H05BB-F	SJTW
05Z1Z1-F	SVTO
S	SJT
SVT	VFF
SPT-1	HVFF
SPT-2	VCTF
SPT-3	VCTFK
SJ	HVCTF
SJO	HVCTFK
SJOW	227 IEC 52(RVV)
SJOO	227 IEC 53(RVV)
SJOOW	245 IEC 53(YZ)
SJEOW	245 IEC 57(YZW)
	IS 694

## Connector\*

Stripped End
C1
C5
C7
C7 Right Angle
C13
C13 Right Angle
C13 IEC Lock®
C13 IEC Lock® "Angled"
C13 IEC Lock™ +
C13 IEC Lock™ + "Angled"
C14
C15
C19
C19 IEC Lock®
C20
C21
C21 Right Angle
Commando Plug




\* Applicable to certain combinations and MOQ's

 <p><b>Amperage</b> 2.5A-20A</p>	 <p><b>Cable Diameter</b> 0.5mm-2.00mm</p>	 <p><b>Cable Diameter</b> 18AWG-12AWG</p>	 <p><b>Length</b> 0.5m-10m</p>
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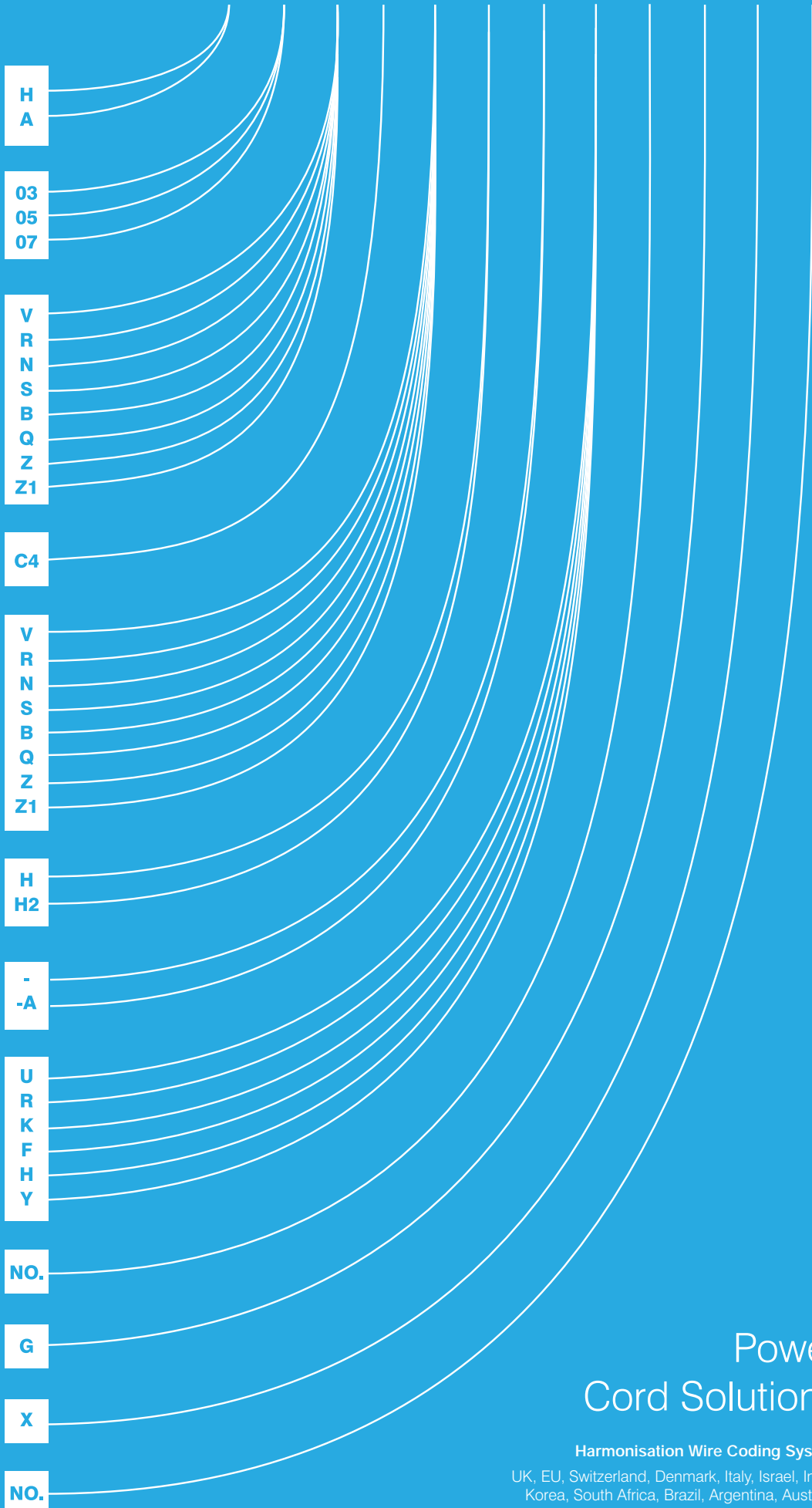
**In-Line Switch**  
Cord Switch Single Pole  
Cord Switch Double Pole  
Foot switch Double Pole

**Curly Cable Available**

**Cable Colour**

						
Black	White	Red	Orange	Blue	Grey	Gold

- Types:**
  - Harmonised **H**
  - Other Standards **A**
  
- Voltage Rating:**
  - 300/300V **03**
  - 300/500V **05**
  - 450/750V **07**
  
- Conductor Insulations:**
  - PVC **V**
  - Rubber (Natural or Synthetic) **R**
  - Polychloroprene Rubber **N**
  - Silicone Rubber **S**
  - Ethylene-propylene Rubber **B**
  - Polyurethane **Q**
  - Polyolefin-based cross-linked compound **Z**
  - Polyolefin-based thermoplastic compound **Z1**
  
- Metallic Covering:**
  - Copper screen as braid over the assembled cores **C4**
  
- Cable Jackets:**
  - PVC **V**
  - Rubber (Natural or Synthetic) **R**
  - Polychloroprene Rubber **N**
  - Silicone Rubber **S**
  - Ethylene-propylene Rubber **B**
  - Polyurethane **Q**
  - Polyolefin-based cross-linked compound **Z**
  - Polyolefin-based thermoplastic compound **Z1**
  
- Construction Details:**
  - Flat, separate cable **H**
  - Flat, non-separate cable **H2**
  
- Conductor Material:**
  - Copper **-**
  - Aluminium **-A**
  
- Conductor Constructions:**
  - Solid **U**
  - Stranded **R**
  - Fine Wire, Stationary Install **K**
  - Fine Wire, Flexible Cordage **F**
  - Extra Fine Wire, Flexible Cordage **H**
  - Tinsel Cord **Y**
  
- Conductor Details:**
  - Number: 1, 2, 3, etc. **NO.**
  
- With Ground Conductors **G**
  
- Without Ground Conductors **X**
  
- Cross Sectional Size of Conductors in mm<sup>2</sup> **NO.**



# Power Cord Solutions










## Harmonisation Wire Coding System

UK, EU, Switzerland, Denmark, Italy, Israel, India, Korea, South Africa, Brazil, Argentina, Australia

For this illustration H05VV-F 3G 0.75mm<sup>2</sup>

# National Reference Chart

Conductor Colour Coding

Live			
Neutral			
Earth (Ground)			
Conductor	Harmonized (ICC)	North American (NACC)	Japan (JCC)

Cable Comparison

	Material	Harmonized	North American	Japan	China
	Flat PVC	H03VH2-F H05VH2-F -	SPT-1 SPT-2 Non-Integral	VCTFK - -	RWB - -
	Round PVC	H03VV-F H05VV-F	SVT SJT	VCTF VCT	RWV RW
	Figure 8 PVC	-	SPT-1	VFF	RVB
	Round Rubber	- H05RR-F H07RR-F - H05RN-F H07RN-F	SV SJ - SVO SJO -	- - - - - -	YQ YZ YC YQ YZ YC

Cable Types

International Harmonised	North American AWG/Gauge	North American Amperage	International Amperage	Japan	China
0.75mm <sup>2</sup>	18 AWG	10 Amps	10 Amps	0.750 mm <sup>2</sup>	0.750 mm <sup>2</sup>
1.0mm <sup>2</sup>	17 AWG	10 Amps	10 Amps	1.250 mm <sup>2</sup>	1.000 mm <sup>2</sup>
1.25mm <sup>2</sup>	16 AWG	13 Amps	10 Amps	1.250 mm <sup>2</sup>	1.000 mm <sup>2</sup>
1.5mm <sup>2</sup>	15 AWG	15 Amps	16 Amps	2.000 mm <sup>2</sup>	1.500 mm <sup>2</sup>
2.0mm <sup>2</sup>	14 AWG	18 Amps	20 Amps	3.500 mm <sup>2</sup>	3.500 mm <sup>2</sup>
2.5mm <sup>2</sup>	13 AWG	N/A	25 Amps	-	-
3.0mm <sup>2</sup>	12 AWG	25 Amps	N/A	5.500 mm <sup>2</sup>	5.500 mm <sup>2</sup>
4.0mm <sup>2</sup>	11 AWG	N/A	34 Amps	-	-
5.0mm <sup>2</sup>	10 AWG	30 Amps	N/A	-	-





## Unique patented lockable female C13 & C19 IEC connectors and outlets

Guards against accidental disconnection of computers, servers, and most electrical appliances.



- IEC LOCK™ MULTI-TIER C13 LOCKING OUTLET
- IEC LOCK™ C13 LOCKING OUTLET
- IEC LOCK™ C13 LOCKING CONNECTOR
- IEC LOCK™ + C13 LOCKING CONNECTOR
- IEC LOCK™ + C13 REWIREABLE LOCKING CONNECTOR
- IEC LOCK™ C19 LOCKING CONNECTOR
- IEC LOCK™ C19 LOCKING OUTLET

Suitable for use with 'ANY STANDARD' C14 or C20 inlet.

- Designed to mitigate the risk of downtime due to disconnection
- Prevents disconnection of critical power caused by either accidental removal or vibration
- Suitable for various Data Communications applications that require a secure power source
- Low Smoke Zero Halogen (LSZH) options available on request

# TECHNICAL INFORMATION

## FEMALE C13 & C19 IEC CONNECTORS AND OUTLETS

### Cable Assemblies

- IEC LOCK (C13/C19) to UK Plug
- IEC LOCK (C13/C19) to European Schuko Plug
- IEC LOCK (C13/C19) to (C14/C20) IEC Plug
- IEC LOCK (C13/C19) to NEMA 5-15P (USA) & Hospital Grade
- IEC LOCK (C13/C19) to Australian 3 Pin Plug
- IEC LOCK (C13/C19) to Swiss & Italian Plug
- IEC LOCK (C13) to Japanese Plug & Hospital Grade
- IEC LOCK (C13/C19) to Brazilian Plug
- IEC LOCK (C13/C19) to Stripped End
- IEC LOCK C13 to Chinese Plug

### Cable Size

**C13:** 3 x 1.00mm<sup>2</sup> H05VV-F / H05RN

**C13:** 3 x 18/16 awg SVT / SJT

**C13:** 3 x 0.75/1.25mm<sup>2</sup> HVCTF

**C13:** 3 x 1mm<sup>2</sup> RVV

**C19:** 3 x 1.50mm<sup>2</sup> H05VV-F,

**C19:** 3 x 14/12 awg SJT

Cable colours available: Black, Orange, Blue, Red & White

### Test Information

**Test Body:** KEMA, UL, SAA, KC, PSE, CCC

**Test Standard:** IEC/UL/AUS/NZS/K/EN 603201  
PSE - Article 1 CNCA-C02-01

### Cable Lengths

300mm up to any length. Various cables lengths and assemblies are retained asstock items with further combinations being available for special order. Call our Sales Office for more information.

## LOCKING IEC OUTLETS

### Approvals

**10 A/250VAC:** ENEC 05, KEMA KEUR

**15 A/250VAC:** UL

### Standards

IEC/EN 60320-2-2/UL498

CSA C22.2 No 182.3-M1987

### Patent Information

**EU No. EP1459412B1 Int. No. PCT/GB02/05714**

**Int. Pending Patent:** GB/2013/00195 (IEC Lock+)

**Design Patent EU:** 002130054-0001 (IEC Lock+)

**Design Patent China:** 201230542097.0 (IEC Lock+)

**Design patent USA:** – D720,701 (IEC Lock+)

### Rating

10A Max / 250V~ (Europe/Australia)

15A Max / 250V~ (USA/Japan)

## LOCKING REWIREABLE IEC CONNECTOR

### Test Information

**Test Body:** KEMA, UL, SAA, PSE

**Test Standard:** KEMA-KEUR Certified: EN 60320-1UL 60320-1 / CSA C22.2 No. 60320-1

AUS/NZS 60320-1PSE / Article 1

**Cable Size:** 3C x 0.75mm<sup>2</sup>, 3C x 1.00mm<sup>2</sup>, 3C x 1.25mm<sup>2</sup>

3C x 1.50mm<sup>2</sup> Max, 3C x 14-18awg

**Patents:** PCT Pending



### Patent

**UK Number:** 2463468B EU Number: EP2321879

**HK Number:** HK1141901

**Chinese Patent No.** 2009801353258

## APPLICATIONS

### Outside Broadcasting

Where an uninterrupted power supply is critical.

### Maritime

Protecting appliances against disconnection from vibration.

### Medical Application

Where an uninterrupted power supply is critical at all times.

### Military

Protecting appliances against any kind of disconnection from vibration where power is critical.

### Data Centres

Removes any issue of accidental withdrawal when there are numerous cable connections.



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# Rewireable Plugs



**Scolmore**<sup>®</sup>  
● ● OEM PRODUCTS

An established manufacturer of high quality rewireable plugs for over 25 years; we are able to offer wide range of versatile plugs. Our options include differing amperages, choice of colour, and standard bar grip or screwless cord-grip with fast fit functionality.

All UK Resilient plugs are made from polycarbonate and are designed for rough use applications. All plugs are BSI Kitemark approved to BS 1363 with BS1362 ASTA approved fuses, and also carry the G-Mark for use in Gulf Member States.

# Rewireable Plug Types

UK Resilient Plugs



Part no.	Description	Grip Type	Fuse Pre-Fitted	Colour
PA301	13A Resilient Plug top*	Fast Grip	13A	White
PA302	13A Resilient Plug top*	Fast Grip	3A	White
PA303	13A Resilient Plug top*	Fast Grip	5A	White
PA310	13A Resilient Plug top*	Fast Grip	13A	Black
PA311	13A Resilient Plug top*	Fast Grip	3A	Black
PA312	13A Resilient Plug top*	Fast Grip	5A	Black
PA320	13A Resilient Plug top*	Bar Grip	13A	White
PA321	13A Resilient Plug top*	Bar Grip	3A	White
PA322	13A Resilient Plug top*	Bar Grip	5A	White
PA330	13A Resilient Plug top*	Bar Grip	13A	Black
PA331	13A Resilient Plug top*	Bar Grip	3A	Black
PA332	13A Resilient Plug top*	Bar Grip	5A	Black
PA165	Round Pin Plug	Bar Grip	2A	White
PA166	Round Pin Plug	Bar Grip	5A	White
PA167	Round Pin Plug	Bar Grip	15A	White
PA175	Round Pin Plug	Bar Grip	2A	Black
PA176	Round Pin Plug	Bar Grip	5A	Black
PA177	Round Pin Plug	Bar Grip	15A	Black
PA380RD	Non-standard plug	Bar Grip	13A	Red
PA380WH	Non-standard plug	Bar Grip	13A	White
PA340TR	Transparent Plug Top*	Fast Grip	13A	Transparent
PA043	Straight Schuko	N/A	16A	White
PA043A	Straight Schuko	N/A	16A	Black
PA043C	Right Angle Schuko Small Grommet	N/A	16A	Black
PA043D	Right Angle Schuko Small Grommet	N/A	16A	White
PA043E	Right Angle Schuko	N/A	16A	Black
639WHITE	Right Angle Schuko	N/A	16A	White

\*G Mark approved

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# Socket Inserts



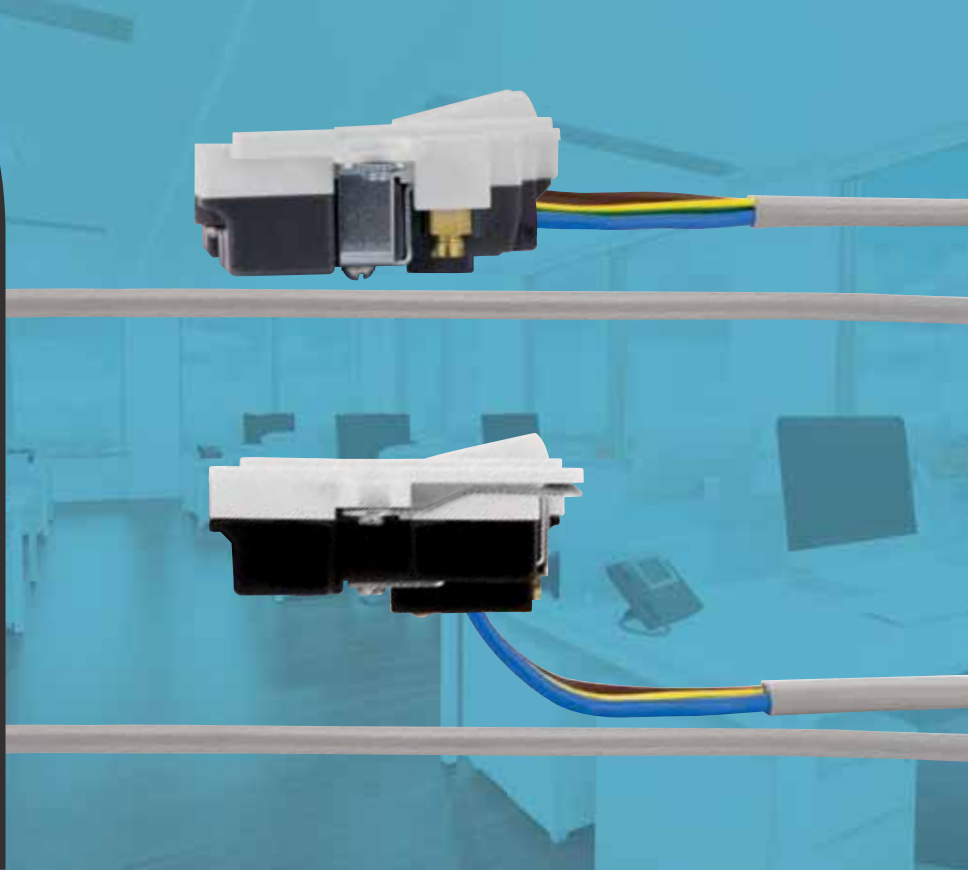
**Scolmore**<sup>®</sup>  
● ● OEM PRODUCTS

All our socket inserts are manufactured with safety shutters and, where applicable, approved to BS1363 offering assured quality and safety. The provision of large twin earth terminals on sockets as standard greatly facilitates wiring and installation, with double pole switches on the switched versions for peace of mind.

# Space Saving Side Entry Socket Insert.

Our new Side Entry Socket Insert is designed for use where the depth is shallow. Cables can be fitted straight into the terminals, removing the bend radius and allowing cables to seamlessly flow unobstructed below.

The successful USB socket is now available as an insert. With a charge amperage of 2.1A, it is suitable for most tablets, smart phones, & USB powered devices.



INTHST036WH – 2 Gang 13A Socket Insert Side Entry Terminals (Switched)

Side entry socket makes for easier installation whilst also reducing the void required, perfect for when space is limited.



INTH038WH – 1 Gang 5A Socket Insert (un-switched)



INTH030WH – 1 Gang 13A Socket Insert (un-switched)



INTH035WH – 1 Gang 13A Socket Insert (double pole switched)



INTH010WH – 1 Gang 13A Circular Socket Insert (un-switched)



INTH770WH – 2 Gang 13A 5V 2.1A charge USB Socket Insert (double pole switched) - NEW



INTH032WH – 2 Gang 13A Socket Insert (un-switched)

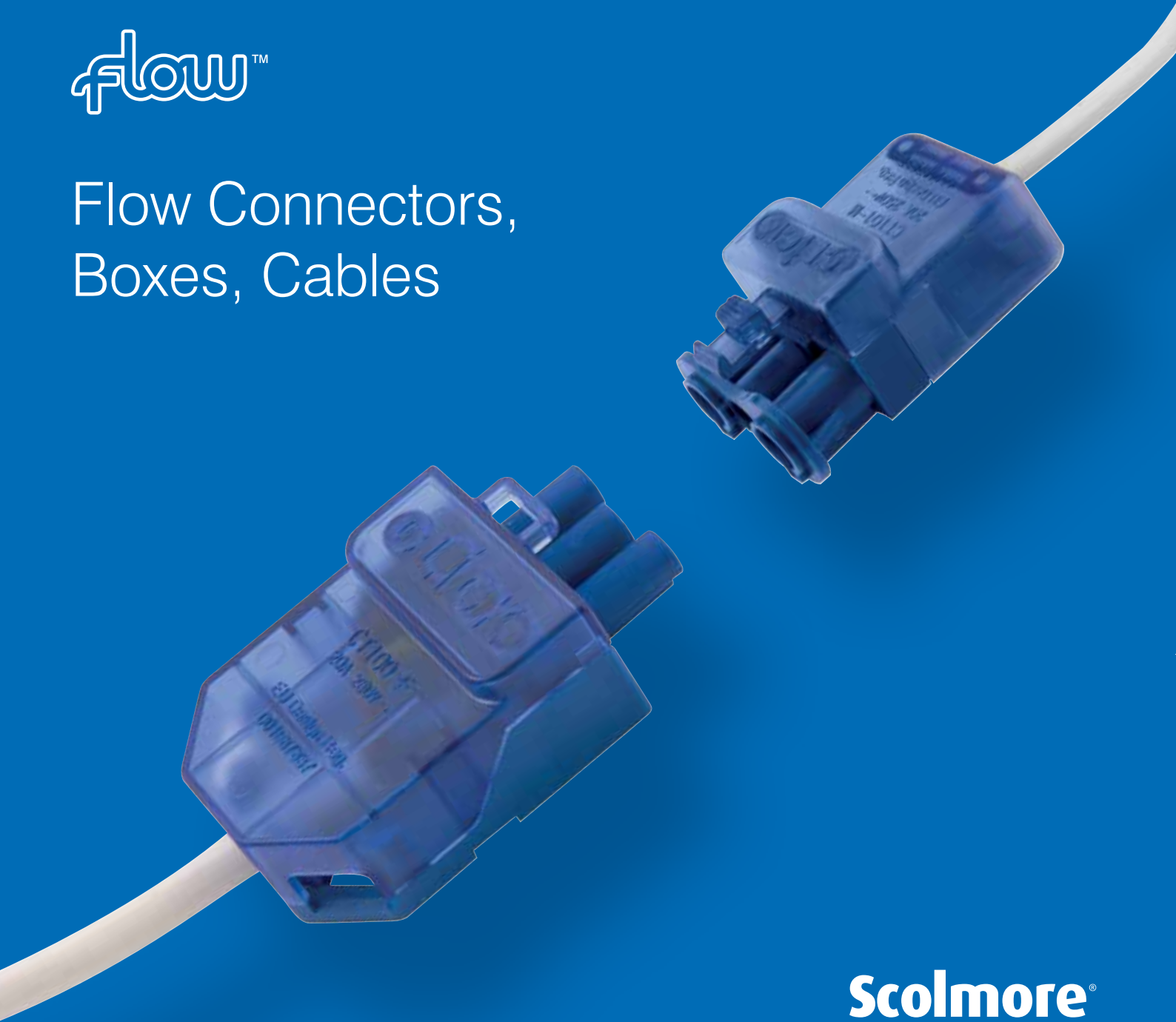


INTH036WH – 2 Gang 13A Socket Insert (double pole switched)

INTH037WH – 2 Gang 13A Socket Insert (double pole switched, clean earth)



# Flow Connectors, Boxes, Cables



**Scolmore**  
●●● OEM PRODUCTS

## The all in one junction box and connection system

We recognise that your time is valuable, our Plug-in connector gives you easy access with large terminals and fast connection.

- 250V~ 20A plug-In connector
- Easy lock and release mechanism
- Large terminals with easy access
- Versatile, easy-connection system
- Terminal screws supplied raised





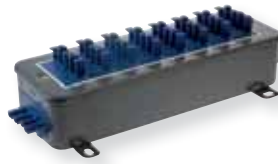


Makes wiring a lighting circuit easy, using a combination of connectors, hubs & management boxes.

250V / 20A Connection Solutions



CT1016 | 16 WAY LIGHTING MANAGEMENT BOX



CT1008 | 8 WAY DISTRIBUTION BOX



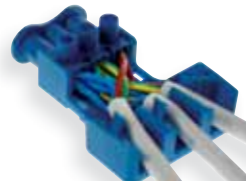
CT300 | 4 POLE (1 IN 3 OUT) FLOW™ HUB JUNCTION BOX



CT350 | 4 PIN SPLITTER (1 IN 2 OUT)



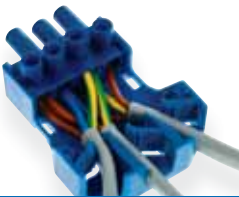
CT1300 | 3 POLE FLOW™ SWITCH ADAPTOR



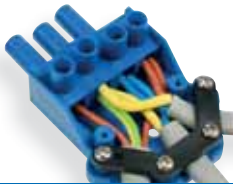
CT103M | MALE 3 PIN FLOW™ - FAST-FIT CORD GRIP



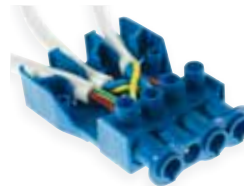
CT203C | 4 PIN FLOW™ CONNECTOR - FAST-FIT CORD GRIP



CT103C | 3 PIN FLOW™ CONNECTOR - FAST-FIT CORD GRIP



CT102C | 3 PIN FLOW™ CONNECTOR - SCREW-DOWN CORD GRIP



CT203M | MALE 4 PIN FLOW™ - FAST-FIT CORD GRIP



CT202C | 4 PIN FLOW™ CONNECTOR - SCREW-DOWN CORD GRIP



PREWIRED FLOW™ CONNECTORS



LOW SMOKE ZERO HALOGEN



SP1016 | MOUNTING TRAY FOR CT1016 & CT1008



CT1400 | 4 POLE FLOW™ CEILING ROSE



CT1401 | CEILING ROSE COVER

---

# Click Wiring Accessories



**Scolmore**<sup>®</sup>  
● ● OEM PRODUCTS

## **Metal Clad**

A comprehensive selection of Metal Clad electrical accessory products. Electrophoretically coated plates and back boxes provide a durable and long lasting heavy duty finish to this attractive range of products.

## **Curva**<sup>®</sup>

All white moulded wiring accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products independently tested achieved a 99.99% kill off rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella and Klebsiella Pneumoniae.



**curva**®

The modern domestic wiring solution

Anti Microbial Certified Products

Moulded white accessories are often described as utilitarian. In creating the modern, aesthetically pleasing, and ergonomic design of the Curva range we did not lose sight of the need to produce a true value for money product, offering the utmost appeal to installers and end users alike.



## METAL CLAD

Robust metal clad electrical accessory products

Electrophoretically Coated Plates and Back Boxes



All switch products are of modular construction allowing the installer total freedom in designing customised switching solutions according to on-site needs.

**CLICK**®

---

# Click<sup>®</sup> Back Boxes



**Scolmore**<sup>®</sup>  
●●●OEM PRODUCTS

We manufacture a comprehensive range of back boxes to suit your installation. From the essential galvanised steel and plastic cavity back boxes, to the efficient Studbox<sup>®</sup> system. We also manufacture FlameGuard<sup>®</sup> back boxes, a range of Fire and Acoustic rated back boxes for total peace of mind.



TEN YEAR  
**10**  
YEARS  
PRODUCT GUARANTEE

essentials™

Click® Essential  
Back Boxes

Available in plastic and galvanised steel



\*GA100 Eazylink Connector

The essentials group of products comprises of those items that you will find in a wide variety of installations.

Ezylink (GA100) dry lining wall box connector simply connects most combinations\* of Click® dry lining boxes to provide the neatest installation of cavity boxes possible.

**35mm Dry Lining** - for use in board thickness up to 18mm

**47mm Dry Lining** - for use in board thickness up to 27mm

## StudBox®

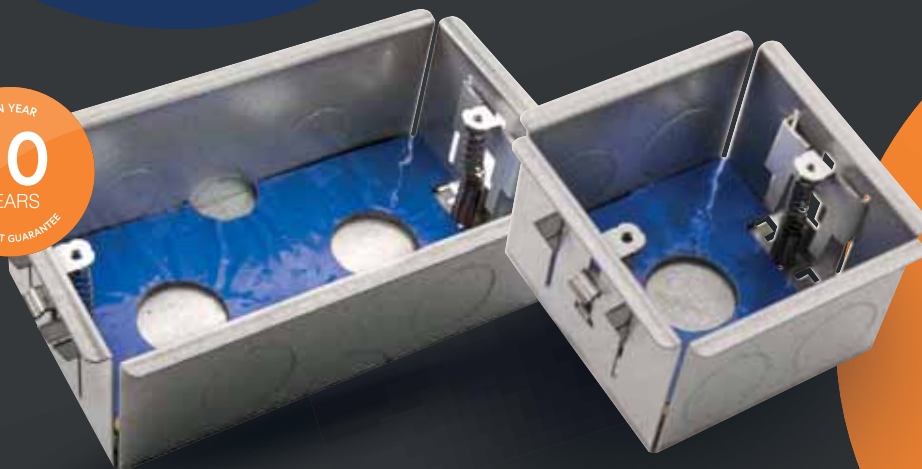
Simply and Easy  
Installation

Installs In Just 6 Easy Steps



- Simple & Easy
- Fast fit installation
- No noggins needed
- Studbox® pierces the plaster board to line-up precisely
- Fixes directly to wood

TEN YEAR  
**10**  
YEARS  
PRODUCT GUARANTEE



**FlameGuard®**  
system

Fire & Acoustic Rated  
Metal Back Box

Dry Lining Back Boxes

- No additional components to purchase or install
- Simple and quick to install saving time and money, unique spring loaded lugs

- Substantial amount of cable entries
- Earth terminal fitted
- Intumescent material

**35mm Flameguard® dry lining** - for use in board thickness up to 18mm

**47mm Flameguard® dry lining** - for use in board thickness up to 30mm



---

# Custom Engraving



**Scolmore**<sup>®</sup>  
●●●OEM PRODUCTS

With our bespoke engraving service, we can characterise our products to indicate their function.

This process allows for clarity when working or living in unfamiliar surroundings. It can also help to avoid miss-identification causing vital equipment, such as computers, being inadvertently switched off.

Our clear and defined engraving services are suitable for areas such as; offices, hotels, and rental properties. We are able to create the perfect solution just for you.

Logo Engraving



Utility Engraving



Modules Engraving



---

NEW  
media™

# New Media™ Plates & Modules



The modern home is now more than a mere home. It doubles up occasionally as a; cinema, concert hall, meeting venue, computer room, etc. Each of these functions brings with it its own unique requirements in terms of the provision of necessary services such as telephone or satellite sockets etc.

**Scolmore®**  
● ● OEM PRODUCTS

Even in recent memory designers and builders did not think beyond providing a perfunctory level of electrical switches, sockets and pendant light fittings in a new home. Nowadays, as well as providing an ever increasing number of these items, provision must be made for the myriad of different electrical and electronic products which proliferate our homes.

Traditionally, products such as telephone and TV coaxial sockets etc. have all been supplied built into a standard size wall plate. The environment in today's office and home however requires a number of services to be provided to a specific work station or convenient access point. The most flexible and efficient means of doing this is the use of modules on a multiple aperture plate.

The New Media™ range illustrated in the following pages encompasses a wide range of media and power modules, providing the designer and installer a host of solutions for all manner of media cabling problems.

# New Media™ Plates & Modules

The New Media™ range is a comprehensive yet flexible and user friendly 'system' which enables the installer to easily create topical media and power cabling solutions.

The New Media™ modules offer a flexible build solution to a host of individual media transfer requirements. The clip fit grid modules are simple to install in their blank mounting plates.



MM405WH  
Single Satellite



MM406BK  
Twin Satellite



MM450WH  
Blank



MM415BK  
Single Coaxial



MM300BK  
USB Throughput



MM425WH  
Diplexed TV And Satellite



MM430BK  
Triplexed TV, Radio & Satellite



MM440WH  
Quad TV, Radio, Sat 1 & Sat 2



MM460BK  
Telephone Master



MM480WH  
RJ45 Cat-5e



MM022WH  
10AX 2 Way Switch



MM023BK  
20A DP Switch Neon



MM047BK  
13A Fused FCU



MM490BK  
RCA/Phono



MM495WH  
Loudspeaker



MM550WH  
Single Brush



MM1000  
240V 1W LED Euromod



MM010BK  
13A UK Socket



MM020WH  
16A European Schuko Socket



MM030BK  
16A 110V US Socket



MM033WH  
15A Round Pin Socket



MM038WH  
5A Round Pin Socket



MM515  
2A USB



MM305WH  
VGA



MM491BK  
Triple RCA



MM496WH  
3.5mm Audio Jack



SP620BKSB  
Hotel Key Card Switch Covers



MM300  
USB Throughput (with fly-lead)



MM305  
VGA (with fly-lead)



MM496  
3.5mm Audio Jack (with fly-lead)

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**MINIGRID®**

# MiniGrid® Plates & Modules



**Scolmore®**  
● ● OEM PRODUCTS

The MiniGrid® plates are all unfurnished for easy and quick configuration with required modules. Simple, single screw installation of the modules on the mounting plates has encouraged contractors to devise and install customised switching solutions on-site. The fully interchangeable MiniGrid® modules are fitted as standard into our moulded Click®, Polar™ & Mode®, decorative Define®, Deco Plus®, Deco® & Definity™ and Metal Clad ranges. The MiniGrid® modules are all easily and quickly exchanged or mounted onto unfurnished plates by means of a simple single screw fixing.



# MiniGrid® Plates & Modules

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The MiniGrid® modules illustrated on the following pages are all easily and quickly exchanged or mounted onto unfurnished plates by means of a simple single screw fixing.



## Click® dimmer module mounting kit

The Click® dimmer module mounting kit is double aperture size and is suitable for mounting on all existing MiniGrid® blank plates, whether they be moulded or decorative metal plates. Please refer to our dedicated range catalogues for product codes of available plates.

The dimmer module mounting kits comprise a module mount frame, operating knob and innovative nut runner to facilitate the fixing of the locking nut. The locking nut and washer are supplied with the Click® dimmer modules.

The decorative operating knob and the mount frame are finished in the same design as the selected wall plates. Equally, they may be mounted on contrasting plate finish to produce a particular decorative effect.

