

CLICK[®]
ScolmoreGROUP
www.scolmore.com



seera  [®]

Simply Stylish Wiring Accessories



Seera® has been designed to provide a competitive, cost effective equivalent range of white moulded accessories with a sleek, slim design creating a modern aesthetic.

The Seera® range is manufactured from Polycarbonate with reinforced interior plates to ensure every product is robust, strong and durable. Seera® also has the additional benefit of being UV stabilised so that signs of ageing is not a problem.

Seera® Wiring Accessories are not only ergonomic, providing ease of operation but also come with fully retained terminal screws and chamfered cable entry access for ease of installation. A true value for money product offering the utmost appeal to installers and end users alike.

Each product within the Seera® range comprises of an Insert and a Polar White Gloss Finish clip on Frontplate as standard, these Frontplates beautifully conceal the fixing screws, meaning no need for screw caps!



Manufactured in the UK to the highest quality levels in our industry...

All Scolmore® products comply with all relevant British and European standards. Guarantees of up to 10 years against both manufacturing or material faults shows how confident we are in our product design and quality. All relevant documentation is available to prove that we are fully compliant with all the required standards.

Our New Product Development Team are constantly tracking the very latest market trends, building regulations and approval standards so we can increase our product range to meet the ever-changing needs of our customers.

Building Information Modelling (BIM) is changing how infrastructure, buildings, and utilities are planned, designed and built. We can provide all this information with direct access to our new BIM library. We have made things easy for you and grouped all of our technical sheets into Technical Specification Brochures.

Please visit www.scolmore.com to download the brochures you require.

seera 



Installation Assembly

A great feature of the Seera® Range is that the fixing screws are not visible!



The product Insert will be fixed to a back box.

The Frontplate is attached directly onto the Insert to hide all fixing screws.

Switch Assembly



Socket Assembly



10 Year Warranty

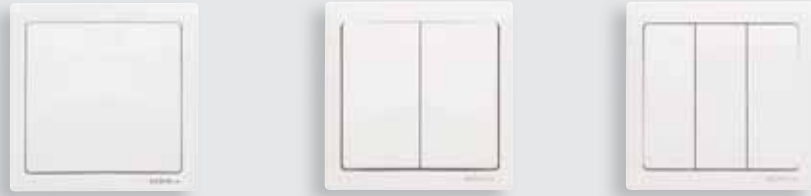
All products within the Seera® Range come with a 10 Year Warranty.



Switches

Our switches are developed to offer a solution for almost every possible design need and the screwless exterior enhances the décor of any installation.

- Wide Rocker Switches
 - One Way
 - Two Way
 - 10AX
 - 20AX
- Dimmer Switches
- 20A Switches - Double Pole



801/822/825

802

803



827

822N

Wide Rocker Switches - One Way

- CPC801 10AX SP 1 Gang 1 Way Switch
- CPC802 10AX SP 2 Gang 1 Way Switch
- CPC803 10AX SP 3 Gang 1 Way Switch
- CPC827 10AX 1 Gang 1 Way Push Bell Switch

20A Switches - Double Pole

- CPC822 20A DP 1 Gang Switch
- CPC822N 20A DP 1 Gang Switch with Neon

Standards: EN 60669-1: 1999 + A1: 2002 + A2: 2008
 Max Voltage: 250V – 50Hz
 Current Rating: 10AX (Suitable for Inductive Loads) 822: 20A
 Back Box Depth: 35mm
 Fixing Centres: 1 Gang: 60.3mm
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D)



811/824-1

812/824-2

813/824-3



811N

812N

813N



814

814N

Wide Rocker Switches - Two Way

- | | | | |
|----------|-----------------------------|---------|--|
| CPC811 | 10AX SP 1 Gang 2 Way Switch | CPC811N | 10AX SP 1 Gang 2 Way Switch with Decorative Insert |
| CPC812 | 10AX SP 2 Gang 2 Way Switch | CPC812N | 10AX SP 2 Gang 2 Way Switch with Decorative Insert |
| CPC813 | 10AX SP 3 Gang 2 Way Switch | CPC813N | 10AX SP 3 Gang 2 Way Switch with Decorative Insert |
| CPC814 | 10AX SP 4 Gang 2 Way Switch | CPC814N | 10AX SP 4 Gang 2 Way Switch with Decorative Insert |
| CPC824-1 | 20AX SP 1 Gang 2 Way Switch | | |
| CPC824-2 | 20AX SP 2 Gang 2 Way Switch | | |
| CPC824-3 | 20AX SP 3 Gang 2 Way Switch | | |

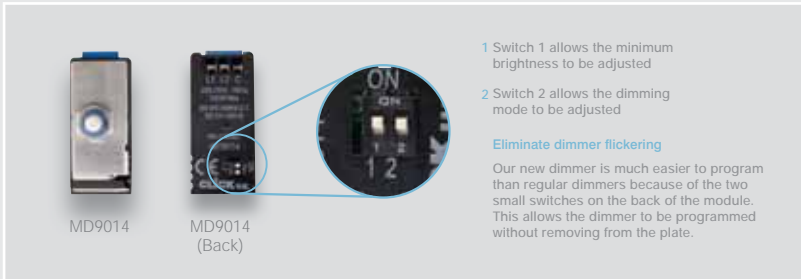
Standards: EN 60669-1: 1999 + A1: 2002 + A2: 2008
 Max Voltage: 250V – 50Hz
 Current Rating: 10AX (Suitable for Inductive Loads) 824: 20AX (Suitable for Inductive Loads)
 Back Box Depth: 35mm
 Fixing Centres: 1 Gang: 60.3mm
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D)



140

145

146



MD9014

MD9014 (Back)

1 Switch 1 allows the minimum brightness to be adjusted

2 Switch 2 allows the dimming mode to be adjusted

Eliminate dimmer flickering

Our new dimmer is much easier to program than regular dimmers because of the two small switches on the back of the module. This allows the dimmer to be programmed without removing from the plate.

Use the nut runner to easily exchange dimmer modules and create customised dimmer switch plate.

Dimmer Switches

- CPC140 1 Gang 2 Way 400W Dimmer
- CPC145 1 Gang 2 Way 250W Dimmer
- CPC146 2 Gang 2 Way 250W Dimmer

Dimmer Modules

- MD9014 100W Dual Mode Dimmer Module with Trim (26.5 x 55mm)

Standards: EN 60669-1: 1999 + A1: 2002 + A2: 2008 MD9014: BS EN 60669, BS EN 55015
 Max Voltage: 250V ~ 50Hz
 Load Type: Resistive / Inductive Load Rating: CPC140: 60-400W CPC145, CPC146: 40-250W
 Module Type: Leading Edge Technology MD9014: Leading & Trailing Edge
 Cable Size: MD9014: 2 x 1.5mm²
 Back Box Depth: 35mm
 Fixing Centres: 1 Gang: 60.3mm
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D) MD9014: 25 x 62 x 22mm

Power Socket Outlets, Fused Connection Units & Control Switches

Our sockets have the provision of fused connection units as standard, which greatly facilitates the wiring and installation.

- 13A UK Socket Outlets
- Switched Socket Outlets With USB
- 13A Universal Socket Outlet
- 15A Round Pin Socket Outlet
- Blank Plates
- 13A Fused Connection Units
- Control Switches
- Connection and Flex Outlet Plates





035



036



035N



036N



771



770

Switched Socket Outlets

- CPC035 13A Switched 1 Gang Socket
- CPC036 13A Switched 2 Gang Socket

- CPC035N 13A Switched 1 Gang Socket with Neon
- CPC036N 13A Switched 2 Gang Socket with Neon

Switched Socket Outlets with USB

- CPC771 1 Gang USB Socket
- CPC770 2 Gang USB Socket

Standards: BS 1363: 2016, G Mark 770 & 771: BS 1363-2: 2016, BS EN 62368-1: 2014, BS EN 62680-1-1
 Max Voltage: 250V – 50Hz
 Current Rating: 13A
 USB Charging Outlet: 5V, DC, 2.1A, USB Type 'A'
 Back Box Depth: 35mm
 Fixing Centres: 1 Gang: 60.3mm 2 Gang: 120.6mm
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D) 2 Gang: 146mm(L) x 86mm(W) x 6.5mm(D)



034



9835N



060



9836N



061



100

Switched Socket Outlets (Universal)

- CPC9835N 1 Gang 13A Universal Switched Socket
- CPC9836N 2 Gang 13A Universal Switched Socket

Blank Plates

- CPC060 1 Gang Blank Plate
- CPC061 2 Gang Blank Plate

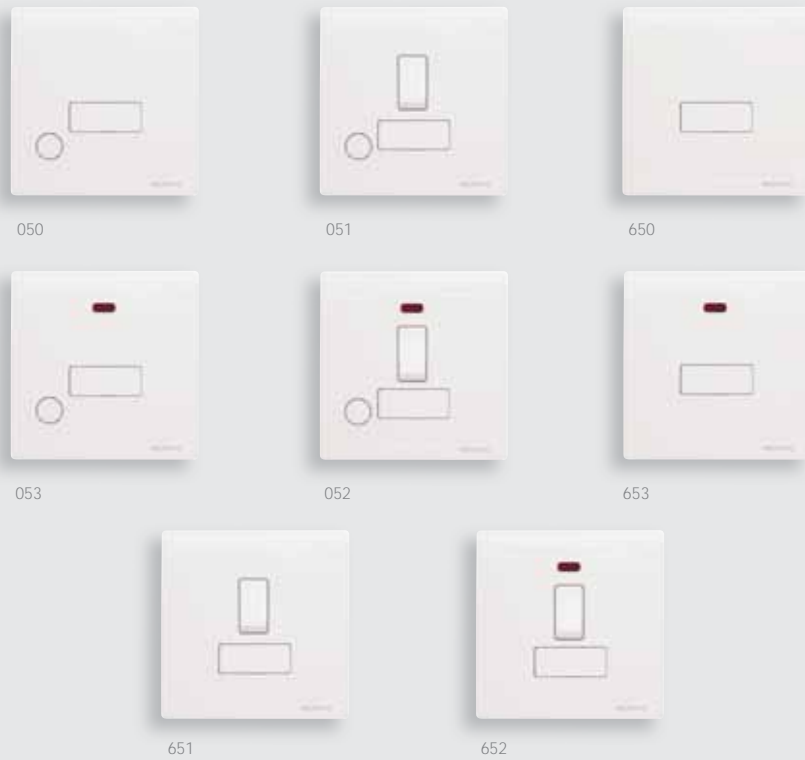
Round Pin Socket Outlet

- CPC034 15A Round Pin Switched 1 Gang Socket

Dual Voltage Shaver Socket

- CPC100 20Va 50Hz Shaver Unit 230/115V

Standards: BS EN 61558-1 BS EN 61558-2-5 034: BS 546: 1950
 Max Voltage: 250V – 50Hz 100: 230V-240V – 50Hz
 Current Rating: 034: 15A
 Back Box Depth: 35mm 100: 47mm
 Fixing Centres: 1 Gang: 60.3mm 2 Gang: 120.6mm
 Plug Compatibility: 13A British Standard Plug, 2A Round Pin Plug, 16A Schuko / 2.5A 2 Pin European Plug, US 3 Pin Plug, 10A Australian Plug, 10A 3 Pole Chinese Plug
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D) 2 Gang: 146mm(L) x 86mm(W) x 6.5mm(D)



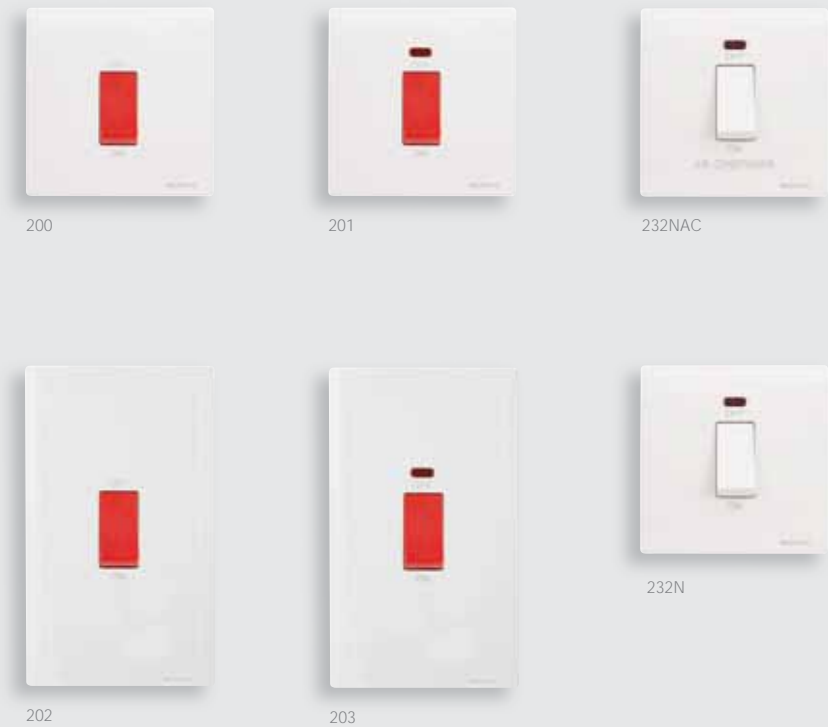
Fused Connection Units without Flex Outlet

- CPC650 13A Fused Connection Unit
- CPC651 13A Fused Connection Unit Switched
- CPC652 13A Fused Connection Unit Switched with Neon
- CPC653 13A Fused Connection Unit with Neon

Fused Connection Units with Optional Flex Outlet

- CPC050 13A Fused Connection Unit with Flex Outlet
- CPC051 13A Fused Connection Unit Switched with Flex Outlet
- CPC052 13A Fused Connection Unit Switched with Neon And Flex Outlet
- CPC053 13A Fused Connection Unit with Neon And Flex Outlet

Standards: BS 1364-4: 2016
 Max Voltage: 250V – 50Hz
 Current Rating: 13A
 Back Box Depth: 35mm Fixing Centres: 1 Gang: 60.3mm
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D)



45A Switches

- CPC200 45A DP 1 Gang Switch
- CPC202 45A DP 2 Gang Vertical Switch
- CPC201 45A DP 1 Gang Switch with Neon
- CPC203 45A DP 2 Gang Vertical Switch with Neon

32A Switches

- CPC232NAC 32A DP Switch with Neon "Air Conditioning"
- CPC232N 32A DP 1 Gang Switch with Neon

Standards: EN 60669-1: 1999 + A1: 2002 + A2: 2008
 Max Voltage: 250V – 50Hz
 Current Rating: 32A
 Back Box Depth: 35mm Fixing Centres: 1 Gang: 60.3mm 2 Gang: 120.6mm
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D) 2 Gang: 146mm(L) x 86mm(W) x 6.5mm(D)



215



017

45A Cooker Connection Plate

CPC215 45A 3 Terminal Connection Unit

Flex Outlet Plate

CPC017 20A 3 Terminal Connection Unit

Standards: BS 5733: 2010 + A1: 2014
 Max Voltage: 250V - 50Hz
 Current Rating: 017: 20A 215: 45A
 Back Box Depth: 35mm
 Fixing Centres: 1 Gang: 60.3mm
 Dimensions: 017: 86mm(L) x 86mm(W) x 14.5mm(D) 215: 86mm(L) x 86mm(W) x 24mm (D)



seera[®]

TV, Telephone & Data Sockets

Providing the means to facilitate the connection of modern communications equipment is as important today as it is to provide the electrical power to operate them, which includes products for connecting telephone, computer, television and satellite devices.

- Unfurnished Media Plates
- Satellite Outlet
- Coaxial Outlet
- RJ11 Outlet
- Telephone Outlets





115



119



124



065



156

RJ11 Data Outlet

CPC115 Single RJ11 (Irish/US) Outlet

Telephone Outlets

CPC119 Single Telephone Outlet - Master
CPC124 Single Telephone Outlet - Secondary

Standards: BS 5733: 2010 + A1: 2014
 Termination Type: IDC
 Back Box Depth: 35mm
 Fixing Centres: 1 Gang: 60.3mm
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D)

Non-Isolated Coaxial Outlet (Unshielded)

CPC065 Non-Isolated Single Coaxial Outlet

Satellite Outlet (Unshielded)

CPC156 Non-Isolated Single Satellite Outlet

Standards: BS 5733: 2010 + A1: 2014
 Back Box Depth: 35mm
 Fixing Centres: 1 Gang: 60.3mm
 Dimensions: 1 Gang: 86mm(L) x 86mm(W) x 6.5mm(D)



310



312



311



new media™

The furnished plate shown above contains a selection of New Media™ modules.

The New Media™ range provides installers with ultimate flexibility, allowing you to mix and match the connections you have on your wall plate.



Unfurnished Plates - New Media™

- CPC310** 1 Gang New Media Plate - 1 Aperture
- CPC311** 1 Gang New Media Plate - 2 Apertures
- CPC312** 2 Gang New Media Plate - 4 Apertures

Standards: BS 5733: 2010 + A1: 2014
 Back Box Depth: Dependant on modules used
 Fixing Centres: 1 Gang: 60.3mm 2 Gang: 120.6mm
 Dimensions: 310: 25mm x 50mm 311: 50mm x 50mm 312: 100mm x 50mm



WA095



WA102



WA106P



WA107P



GA100



WA4247

essentials™

For the complete range of Back Boxes please see our Click® Wiring Accessories Catalogue.

FlameGuard® Dry Lining Boxes

- WA4135** 1 Gang 35mm Deep FlameGuard® Dry Lining Box
- WA4235** 2 Gang 35mm Deep FlameGuard® Dry Lining Box
- WA4147** 1 Gang 47mm Deep FlameGuard® Dry Lining Box
- WA4247** 2 Gang 47mm Deep FlameGuard® Dry Lining Box

Galvanised Steel Back Boxes

- WA092** 1 Gang 16mm Deep Galvanised Steel K.O. Box
- WA093** 1 Gang 25mm Deep Galvanised Steel K.O. Box
- WA094** 2 Gang 25mm Deep Galvanised Steel K.O. Box
- WA095** 1 Gang 35mm Deep Galvanised Steel K.O. Box
- WA096** 2 Gang 35mm Deep Galvanised Steel K.O. Box
- WA097** 1 Gang 47mm Deep Galvanised Steel K.O. Box
- WA098** 2 Gang 47mm Deep Galvanised Steel K.O. Box
- WA099** 1 + 1 35mm Deep Dual Accessory Box
- WA102** 1 + 2 35mm Deep Dual Accessory Box
- WA671** 1 Gang 25mm Deep Architrave Box With 60.3mm Hole Centres
- WA672** 2 Gang 25mm Deep Architrave Box With 120.6mm Hole Centres

'Ezylink' Dry Lining Box Connector

- GA100** 'Ezylink' Dry Lining Box Connector

Dry Lining Boxes

- WA087P** 1 Gang 35mm Deep Dry Lining Box
- WA088P** 2 Gang 35mm Deep Dry Lining Box
- WA106P** 1 Gang 47mm Deep Dry Lining Box
- WA107P** 2 Gang 47mm Deep Dry Lining Box
- WA108P** Round Ceiling 34mm Deep Dry Lining Box



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Errors and Omissions excluded. Specification is subject to change without notice.

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