

The background features a vibrant yellow geometric pattern of triangles and squares. A central collage of various wiring accessories, including switches, outlets, and dimmers, is visible through the pattern. A dark grey banner with a pointed right edge is positioned across the middle of the image.

WIRING ACCESSORIES



Welcome to Wiring Accessories

the complete range of Electrical Accessories

Scolmore Group is one of the UK's leading manufacturers of electrical accessories. The company is proud to be a British-based, family-run business with an international reputation for quality, innovation and exemplary customer service.

From our Head Office in the Midlands, we design, develop and manufacture an ever expanding product range for distribution throughout the UK and worldwide.

The Click® Wiring Accessories range remains the number one choice of electricians and contractors who value the flexibility of the modular based range, as well as the one-stop solution that the comprehensive offer allows. Our online ordering service is supported by automated order picking and processing procedures which enables us to offer service levels we believe are unprecedented in the industry.

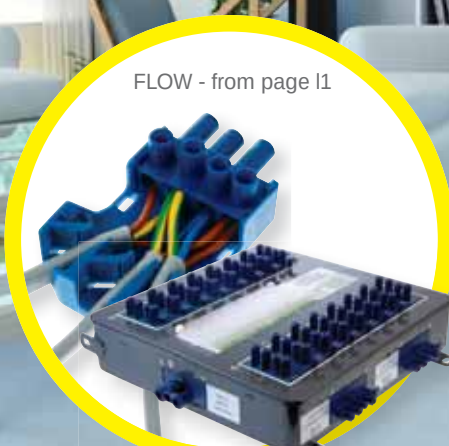
The company is committed to harnessing the very latest technologies and developing superior-performing, competitively-priced products which allow installation projects to be completed quickly and easily.



Wide Rocker
Switches
Page e5



Locating
Sockets
Page e13



FLOW - from page I1



INELS
RF Touch
page a15

...we also sell lighting



Please contact us to order your lighting catalogue.



Online Ordering

The updated site now incorporates a number of improved features that allow users to access new information directly and easily:

- Ordering 24 hours a day 7 days a week with the ability to check current stock levels as required, meaning you are not restricted to ordering during normal office hours
- Access to on-line catalogues will keep you fully updated with the complete product range and provide information on new products as and when they become available
- The order tracking service keeps you up to date with the progress of your shipment
- Managing your administration paper work is now even easier with instant access to reports and essential documents at a click of a button
- A 'quick buy tab' and the ability to store the most common orders for repeated use, adds to the versatility and flexibility of the revised system

To Register: E-mail us at sales@scolmore.com or call our Sales Office on 01827 63454 and one of our Sales Representatives will be more than happy to get you on-line.



iPhone app

The new app from Click® Scolmore allows you to use your iPhone to browse our complete range of products, add products to your Favourites or to the Quote Basket. The app then allows you to email the contents of the basket back to yourself providing all the information you need to obtain any quotations.

With over 6000 products currently available you can use the search facility to easily locate the products required and if you require further information there's an option to email us or find us on the map straight from the app.

An added bonus is the app being 100% native means you don't have to be connected to the internet to use it.



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MARKETING
hub

Visit www.scolmore.com to see our new website, packed with new features and easier navigation.

Are you a CLICK[®] stockist? If so, you automatically have access to the Marketing Hub. Download all our latest literature, flyers to personalise and our full range of images for use on your website or artwork. Follow the links from www.scolmore.com for more information.



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Need to set up an account? Call: 01827 63454 or Email: sales@scolmore.com

Contents

inEL

Wireless Control
Systems

Transmitters	a11
Combined Modules	a15
Accessories	a22
Programming	a23
Switching & Dimmer Functions	a24
Installation Guidelines	a25



deco

Georgian and Victorian
Decorative Plates

Switches	b5
Power Socket Outlets	b14
13A Fused Connection Units	b16
Control Switches	b18
TV, Telephone and Data	b24
New Media	b26
Galvanised / Cavity boxes and Longer Screws	b27



definity

Decorative Screwless Plates

Product Complete Design

Switches	d5
Socket Outlets	d12
Fused Connection Units (Standard)	d14
Fused Connection Units (Lockable)	d16
45A Switches & Control Units	d20
Data & Telephone	d24
Satellite & Coaxial Outlets	d25
New Media Plates	d26

Components Listing

MiniGrid Switch Plates	d28
Rotary Dimmer Switches	d31
Toggle Switches	d33
Control Switches & Blank Plates	d34
Socket Outlets	d36
Fused Connection Units	d38
'Lockable' Fused Connection Units	d40
Red Fused Connection Units	d42
45A Switches	d43
Data & Telephone Outlets	d44
Satellite & Coaxial Outlets	d46
New Media Plates	d48
Galv. Steel Back Boxes & Longer Screws	d49
Standard & FlameGuard Cavity Wall Boxes	d50



define

Decorative Flat Plates

Switches	c5
Power Socket Outlets	c11
Fused Connection Units	c12
Control Switches	c13
TV, Telephone and Data	c18
New Media	c20
Galvanised / Cavity Boxes + Longer Screws	c21



MODE

Ergonomic Electrical
Accessories

Switches	e5
Sockets	e12
Connection Units	e14
Control Switches	e15
TV, Telephone and Data	e22
New Media	e24
Pattress Boxes	e25
Dry Lining Boxes	e26



polar

Bright White Accessories

Switches	f5
Sockets	f12
Connection Units	f14
Control Switches	f15
TV, Telephone and Data	f22
New Media	f24
Pattress Boxes	f25
Dry Lining Boxes	f26



Part M

Visually Contrasting
Wiring Accessories

Design Considerations	g4
Switches	g7
Sockets	g12
Control Switches	g13
Pull-cord Switches	g14
New Media Plates	g15



MINIGRID

MiniGrid Plates & Modules

MiniGrid Plates		2 Way Retractive Switch Module	h17
12 Module Unfurnished Plates	h5	DP Switch Module	h18
18 Module Unfurnished Plates	h6	2 Way Key Switch Module	h19
Yokes & Back Boxes	h7	DP Key Switch 'Emergency Test' Module	h19
Deco Unfurnished Plates	h8	DP Key Switch Module	h20
Define Unfurnished Plates	h9	Blank Module	h20
Definity Unfurnished Plates	h10	Fused Connection Module	h21
Mode Unfurnished Plates	h11	Flex Outlet Module	h22
Polar Unfurnished Plates	h12	1 Way Retractive 'Bell' Switch Module	h23
Metal Clad Unfurnished Plates	h13	Indicator Modules	h23
Red Accessories Unfurnished Plates	h14	3 Position Switch Modules	h24
MiniGrid Plates		Fan Isolation Switch Module	h26
1 & 2 Way Switch Modules	h16	32A DP Blank Switch Module	h27
Intermediate Switch Module	h16	20A DP Switch Modules	h28
2 Way Paddle Switch Module	h17	Dimmer Module Mounting Kit	h30
		Dimmer and Toggle Switch Modules	h31



Contents



New Media Plates & Modules

New Media Module Plates	i5
New Media Modules	i14
Technical Details	i22



Stylish Electrical Essentials

Switches	j5
Socket Outlets	j8
Fused Connection Units	j9
Control Switches	j10
45A Switch Plates	j11
Flex Outlet & Blank Plates	j12
Telephone, TV & Satellite	j14
Pattress Boxes	j16
Galv. Steel & Cavity Wall Boxes	j17



Essential products for any installation

Galvanised Steel Boxes	k4
Longer Fixing Screws	k4
Cavity Wall Boxes	k5
IP66 Weather Proof Accessories	k8
Metal Clad Accessories	k12
Red Accessories	k20
Floor Accessories	k22
Ceiling Accessories	k23
Brass Lamp Holders	k27
Junction & Link Boxes	k28
Fast-Fit Junction Boxes	k30
45A Cooker Outlet Plates	k31
Plugs	k32
Fuses	k33
Adaptors & Extension Sockets	k34
Fused Main Switch	k35



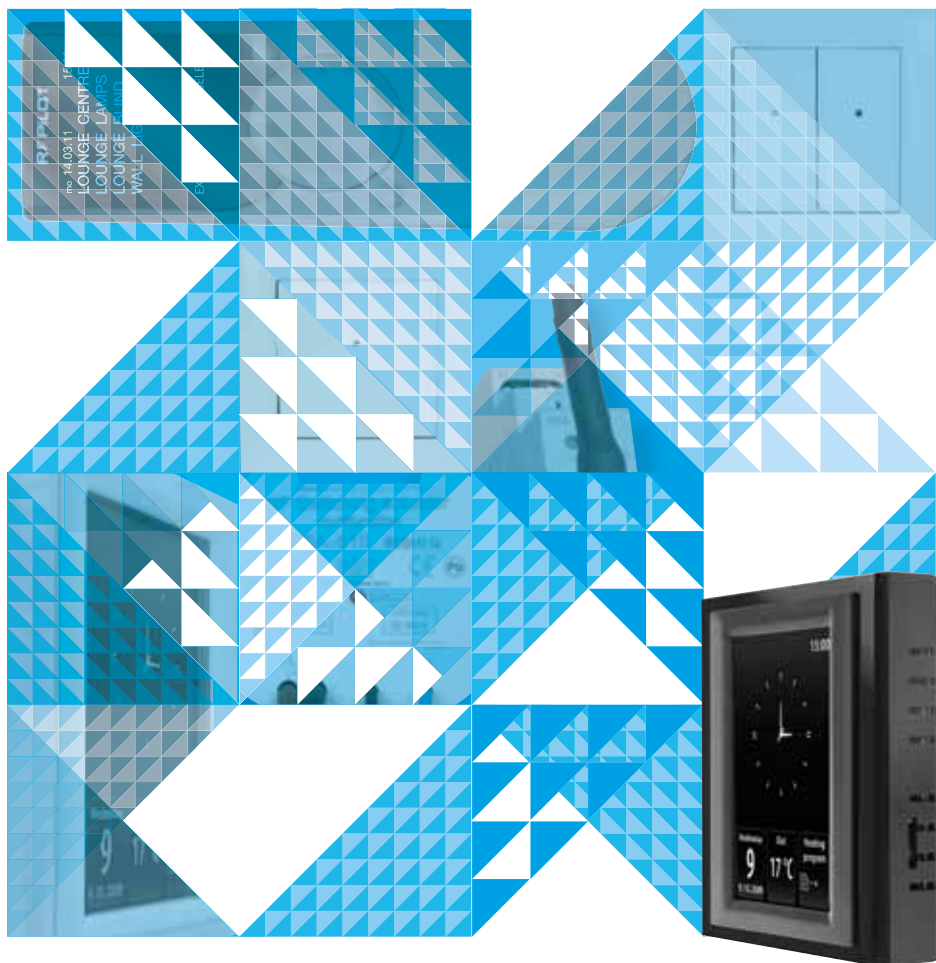
Simple connectivity and control

Lighting Management Box & Lighting Distribution Box	l4
Flow Switch Adaptor / Flow Hub / Flow 4 Pin Splitter	l5
Flow Connectors	l6
Flow Connectors With Link Cables (Pre-Wired)	l7
Mounting Tray Flow / Ceiling Rose	l8



Know the code?

See the back section of this catalogue for the product code index



Wireless Control Systems



Transmitters
Combined Modules
Receivers
Accessories

INELS®

Leading the way in intelligent automation

contents

Range Overview	a4
Typical Installations	a6
Transmitters	a10
Combined Modules	a14
Receivers	a16
Accessories	a21
Programming	a23
Switching & Dimmer Functions	a24
Installation Guidelines	a25

Why Click® INELS Wireless?

Significant energy savings

- Complete control and regulation of your heating and lighting means energy is only consumed when needed - reducing your energy bills and your carbon footprint.

Simple & flexible installation

- No additional cables or wall cutting needed. Receivers can be installed behind light fittings or into suitable installation boxes

- Flexible positioning makes RF Control ideal for installation within existing or newly constructed buildings. With RF Control, you can move switches freely and re-locate when required. Switches can be mounted on glass, wood or walls etc.
- Transmitters are powered by battery and so do not require any wiring or additional power supply.
- Universal input transmitter converts up to 4 push-button switches - enabling existing devices to be connected to the system.
- Operates on 868MHz frequency band which provides robust communications.

Complete control

- Allows portable and remote control up to a distance of 200m
- Control and adjustment of lights, on/off or create lighting scenes.
- Control shutters, blinds, gates, latches and garage doors
- Manual or automatic control
- Monitor window or door opening
- Simulate occupancy when you are away from home

Transmitters

Receivers

Basic

RFWB-20/G



2 Channel Switch Controller

RFWB-40/G



4 Channel Switch Controller

RF KEY



4 Channel Remote Switch Controller Key Fob

RFDEL-71B



Multifunctional Dimming Actuator c/w Switch Input

RFSAI-61B



1 Channel Multifunctional Switching Actuator c/w Switch Input

RFSA-61B



1 Channel Multifunctional Switching Actuator with Antenna

RFSC-61



13A Switching Socket

Basic

Moderate

RFIM-40B



4 Channel Universal RF Switch Adapter

RF Pilot



40 Channel Remote Control

TP-83



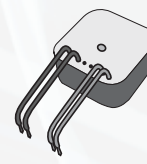
Wireless Room Thermostat

RFTC-10G



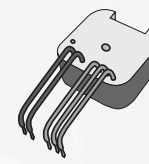
Temperature Regulator

RFJA-12B/24V DC



Shutter Actuator (24V DC)

RFDAC-71B



Dimming Actuator 1-10V Analogue Output

RFSA-62B



2 Channel Switch Actuator

RFJA-12B/230V

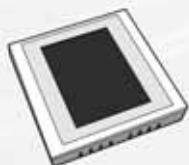


Shutter Actuator 230V AC

Moderate

Advanced

RF TOUCH



Advanced Control of Multiple RF Devices

RFTI-10B



Wireless Thermo-Sensor

JA-82M



Wireless Window/Door Contact

JA-83P



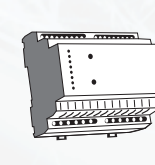
RF Compact PIR Sensor (Indoor use only)

RFSA-66M



6 Channel Multifunctional Switch Receiver

DIM-6



2000W Remote dimmer unit

RFRP-20/B



Signal Repeater (with un-switched 13A power outlet)

Advanced

Each installation will require at least:

1 x Transmitter  1 x Receiver 

For a simple switching circuit all you need is a transmitter (switch or remote) and a receiver (also referred to as an actuator). More complex installations will utilise multiple units and multiple types of unit. The following illustrations detail a few examples of installations of varying complexity.

Basic

You will need:

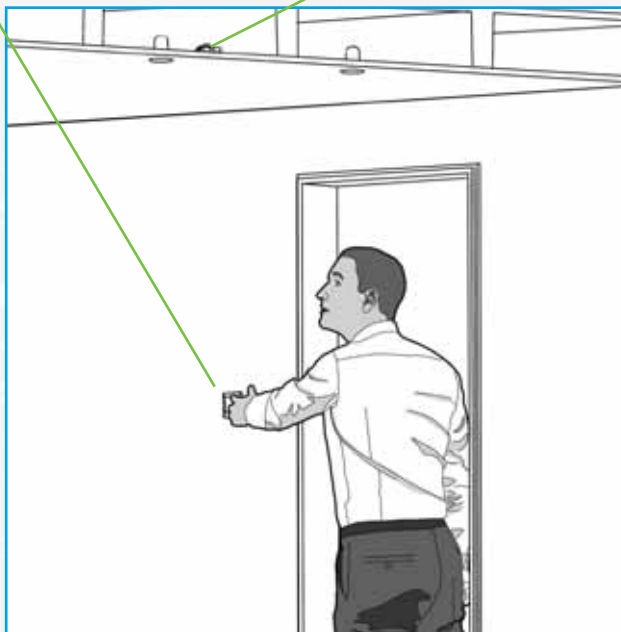
RFWB-20/G
(2 Channel Switch)

RFSA-61B
(Switching Actuator)

Connect the receiver to the lighting circuit, usually connected inside an adaptable box and placed into the ceiling void. The unit will require a permanent live and neutral feed.

Fix the switch to standard single gang back-box or use the sticky pads provided to fix the switch to any surface.

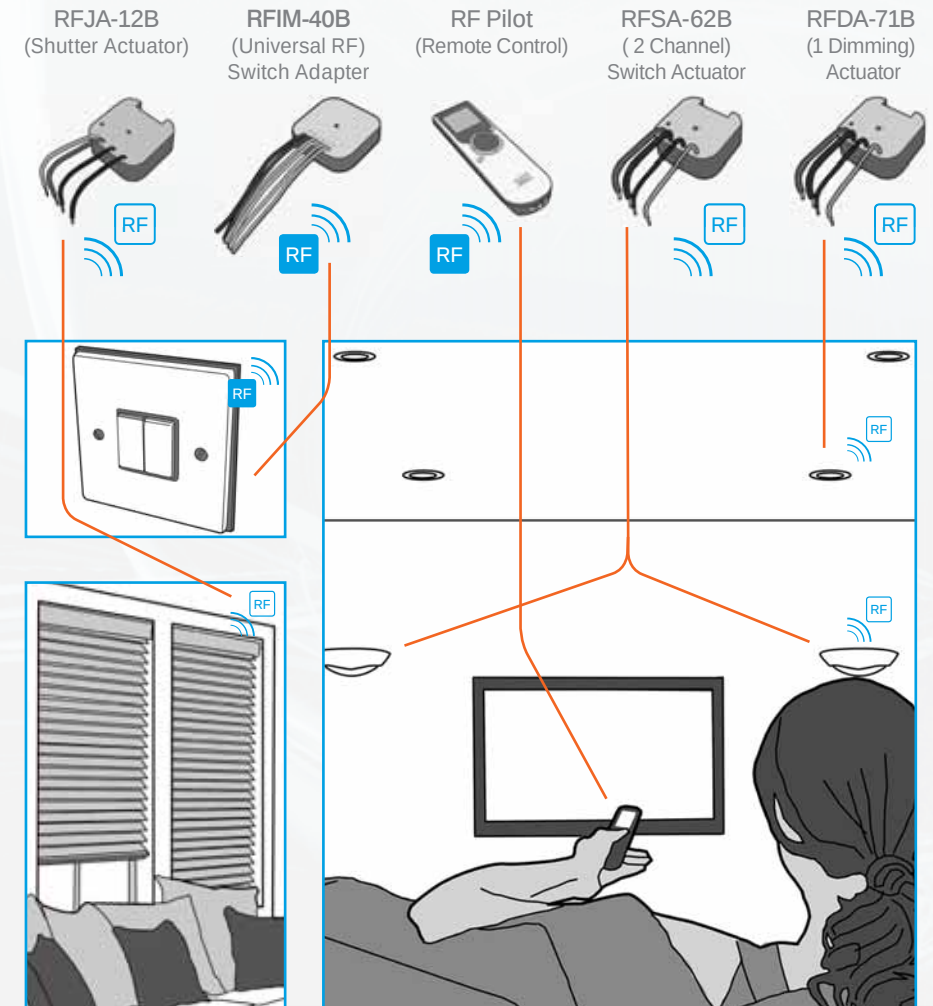
Up to 32 transmitters (switches) can be paired with a single receiver (actuator), making it simple to create complex switching circuits.



Moderate

Guideline installation:

This setup utilises the RF Pilot to give the user full control of up to 40 actuators. The setup demonstrates the use of dimming actuators, 2-channel switching actuators and shutter actuators. The setup also indicates the use of the Universal RF switch adapter used in conjunction with Click® Deco Mini-grid modules in order to match decorate switches throughout the installation. With the RF Pilot, the user can set scenes that control groups of receivers.



Advanced

All controlled from a single point.

RF TOUCH



Simulated Occupancy

The RF Touch allows you to set daily and weekly programs for multiple groups of actuators allowing you to create complex routines that will run whether you are at home or away.

These routines can also be used effectively to save energy around the home, by ensuring your devices are switched off when they are not required.



Scene Setting

The RF Touch, as well as the RF Pilot, can group multiple actuators together and allow you to quickly set them to a predetermined level or status.

For example:

The User creates "Movie Mode" which dims multiple zones of lights via a dimming actuator and switches off another zone via a switching actuator. Also useful for setting "master off" functions.



Heating Control

The RF Touch presents an interface that can allow the user to connect a temperature sensor to a switching actuator that can in turn be connected to a number of heating appliances. This action combined with a weekly/daily program can allow the user to control the heating appliance based on both temperature and time.



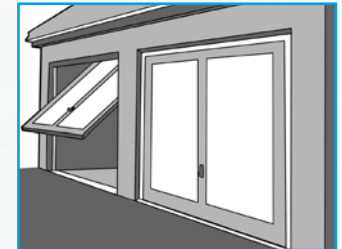
Door / Window Status Feedback

Monitor the status of windows and doors on your property. Combine this function with a switching or dimming actuator to create a circuit that activates or deactivates when the door or window is open or closed.

Garage Doors

Use Shutter actuators and a key fob to control garage doors or gates remotely.

Can also be used with RF Touch, RF Pilot and other wall-mounted switches.



Lighting Control

Create remote control outdoor lighting circuits to enable the user to switch the lights on or off when approaching or leaving the property.

Temperature Monitoring

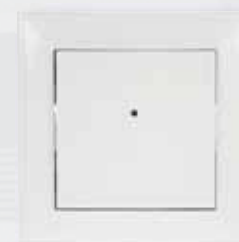
The RF Touch can be connected to a number of thermostat devices and display their results on screen. This allows the user to get temperature feedback on any room or even outdoors.



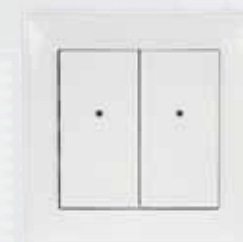
Transmitters

Wireless Switches | Key Fob | Universal Module
Temperature Regulator | Thermo-Sensor &
Thermostat | Window Door Contact |
Remote Controller

Transmitters are RF system
devices powered by batteries and
are used for controlling receivers.



RFWB-20/G



RFWB-40/G



RF KEY-W



RF KEY-B



RFIM-40B

Transmitters

RFWB-20/G	Wall 2-Channel Controller
RFWB-40/G	Wall 4-Channel Controller
RF KEY-W	4-Channel Remote Key Fob - White
RF KEY-B	4-Channel Remote Key Fob - Black
RFIM-40B	Universal Input Transmitter (Use With Standard Centre 'Off' Retractive Switches)

Cable Length: 90mm **Standards:** EN 60669, EN 300220, EN 301489

Dimensions: RFWB-20/G, RFWB-40/G: 85mm x 85mm x 16mm RF KEY: 64mm x 25mm x 10mm

RFIM-40B: 49mm x 49mm x 13mm **Battery Type:** CR 2032



RFTC-10G



* RFTI-10B



AN-E



TP-83



RFSG-1M



JA-82M



JA-83M



JA-83P



RF PILOT

* For use with RF Touch unit only

Transmitters

- RFTC-10G** RF Transmitter: Zone / Room Temperature Regulation / Measuring Device
- RFTI-10B** * RF Transmitter: Wireless Thermo-Sensor
- TP-83** Hand held Room Thermostat / 24 Hour 7 Day Time Programmer
- RFSG-1M** 230V Single Channel Switch Transmitter (Din Rail Mount)
Transmits a continuous signal with input status ON or OFF. Programs to function 1 of switching actuators.
- AN-E** External Antenna (3m fitted cable)
For use with RFSA-61M, RFSA-66M & RFSG-1M
For thermo-sensor accessories see page a22

Transmitters

- JA-82M** Hand held Window / Door Contact
- JA-83M** RF Magnetic Door/Window Surface Contact
- RF PILOT** Hand held 40 Channel Remote Controller
- JA-83P** RF Compact PIR Sensor (Indoor use only)

Standards: EN 60669, EN 300220, EN 301489 TP-83: EN 50130-4, EN 55022, EN 60950-1
Dimensions: RFTC-10G: 85mm x 85mm x 20mm RFTI10B: 49mm x 49mm x 13mm TP-83: 66mm x 90mm x 22mm
 RFSG-1M: 90mm x 17.5mm x 64mm **Battery Type:** RFTC-10G: AAA (x2), RFTI-10B: CR 2477 (x1), TP-83: AA (x1)

Standards: JA-82M: EN 50130-4, EN 55022, EN 60950, EN 60669, EN 300220, EN 301489
Dimensions: JA-82M: 25mm x 192mm x 9mm, JA-83M (Main): 31mm x 75mm x 23mm, (Magnet) 16mm x 56mm x 15mm
 JA-83P: 60mm x 85mm x 55mm, RF PILOT: 41mm x 130mm x 18mm
Battery Type: JA-82M: CR 2354 (x2), JA-83M, JA-83P: CR 123A (x1), RF PILOT: AAA (x2)

Combined Modules

Central Unit | Switching Actuator With Thermo-Sensor

Combined units are both transmitting & receiving devices in the RF control system.



RFT-WBK (RF Touch)



RFT-WWH (RF Touch)



RFSTI-11B

* For use with RF Touch unit only

Combined Modules

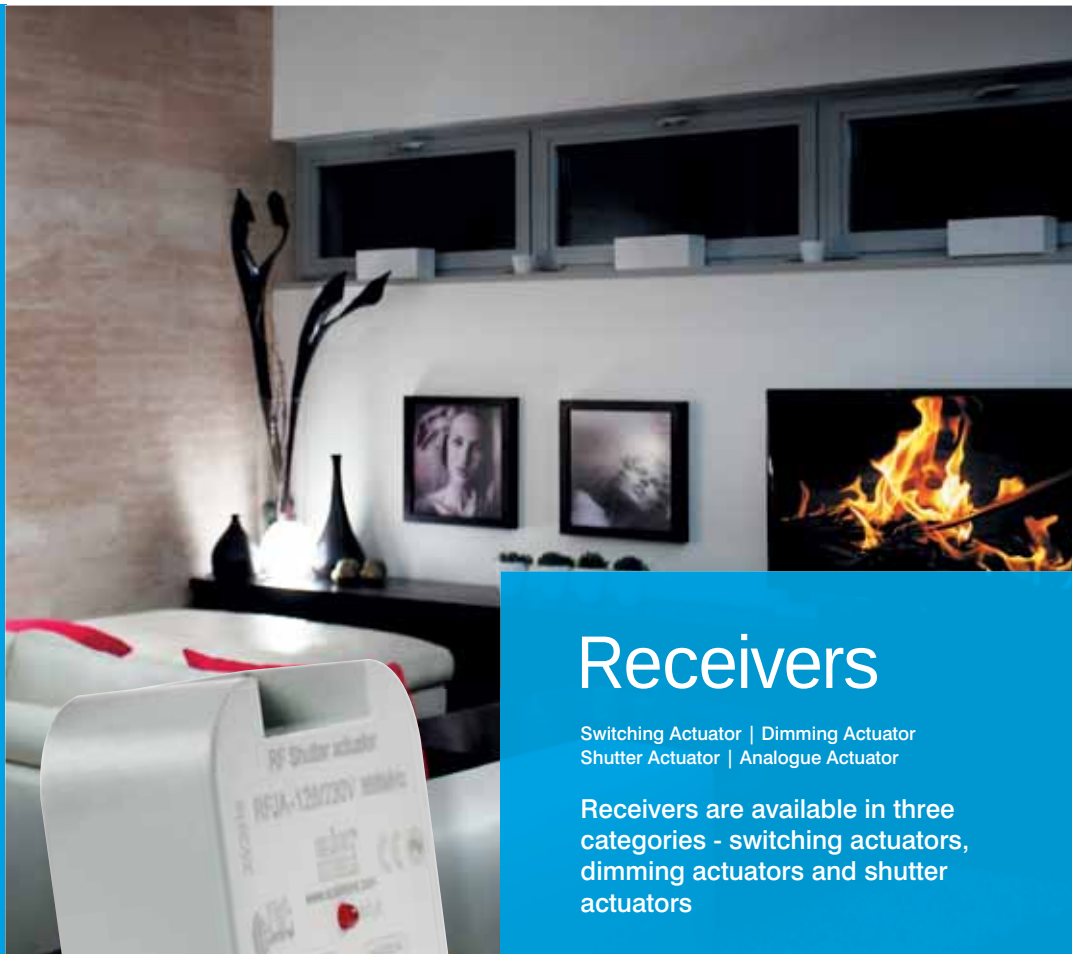
- RFT-WBK** Wireless Touch Screen Controller - Black (RF Touch)
- RFT-WWH** Wireless Touch Screen Controller - White (RF Touch)
- RFSTI-11B** * 16A Wireless Switching Actuator With Thermo-Sensor

For thermo-sensor accessories see page a22.

RF Touch supplied with DC Adaptor. Can be hard wired into the rear of the unit via 230V supply.

Standards: RF Touch: EN 60730, RFSTI-11B: EN 60669, EN 300220, EN 301489

Dimensions: RF Touch: 94mm x 94mm x 24mm RFSTI-11B: 49mm x 49mm x 21mm



Receivers

Switching Actuator | Dimming Actuator
Shutter Actuator | Analogue Actuator

Receivers are available in three categories - switching actuators, dimming actuators and shutter actuators



RFSA-61B



RFSA-62B



RFSAI-61B



AN-E



RFSC-61



RFS-61M



RFS-66M

Receivers

RFSA-61B

16A 1 Channel Multifunction Switching Actuator

RFSA-62B

8A 2 Channel Multifunction Switching Actuator

RFSAI-61B

16A Switching Actuator C/W Control Input
Can utilise retractable switch in conjunction with the 3V DC switch input.

RFSA-61M

16A 1 Channel Multifunction Switching Actuator

RFSA-66M

8A 6 Channel Multifunction Switching Actuator

RFSC-61

13A 240V Switching Socket

AN-E

External Antenna (3m fitted cable)

For use with RFSA-61M, RFSA-66M & RFSG-1M

Standards: EN 60669, EN 300220, EN 301489, RFSC-61: BS1363

Dimensions: RFSA-61B, RFSA-62B, RFSAI-61B: 49mm x 49mm x 21mm, RFSC-61: 60mm x 12mm x 80mm

RFSA-61M: 90mm x 17.5mm x 64mm, RFSA-66M: 90mm x 52mm x 65mm

Cable Length: RFSA-61B, RFSA-62B, RFSAI-61B: 90mm **Relay Current Ratings:** AC1



RFDA-71B



RFDEL-71B



RFDAC-71B



DIM-6



RFJA-12B/230V



RFJA-12B/24V

Receivers

- RFDA-71B** 40-250VA 1 Channel Multifunction Dimming Actuator
- RFDEL-71B** 160Va 1 Channel Multifunction Dimming Actuator C/W Control Input
Compatible with most dimmable LED light sources.
Will dim up to 160W of LED. Can utilise retractive switch in conjunction with the 230V~ switch input.
- RFDAC-71B** 16A 1 Channel Multifunction Dimming Actuator
Complete With 0-10V Or 1-10V Analogue Output
- DIM-6** 2000W Remote Dimmer Unit
Must be used in conjunction with RFDAC-71B or other 0(1)-10V analogue input

Standards: EN 60669, EN 300220, EN 301489

Dimensions: RFDA-71B, RFDEL-71B, RFDAC: 49mm x 49mm x 21mm, DIM-6: 105mm x 90mm x 65mm

Cable Length: RFDA-71B, RFDEL-71B, RFDAC-71B: 90mm

Receivers

- RFJA-12B/24V** Shutter Actuator (DC) 12-24V
- RFJA-12B/230V** Shutter Actuator (AC) 230V

Standards: EN 60669, EN 300220, EN 301489

Dimensions: RFJA-12B/230V: 49mm x 49mm x 21mm, RFJA-12B/24V: 49mm x 49mm x 13mm

Cable Length: 90mm



RFRP-20/B



Accessories

Thermo-sensor

Accessories compatible with RF control devices.

Receivers

RFRP-20/B 240V Signal Repeater (with un-switched 13A power outlet)
Extends the range by up to 200 metres for up to 20 receivers

Standards: EN 60730 / BS1363 **Dimensions:** 60mm x 12mm x 80mm



TC



TZ

Accessories (Heat Resistant PVC)

- TC-3** Temperature Sensor 3 m (9.8')
 - TC-6** Temperature Sensor 6 m (19.7')
 - TC-12** Temperature Sensor 12 m (39.4')
- 0°C > 70°C

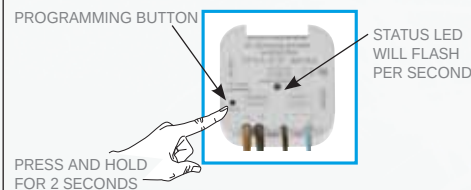
Accessories (Silicone)

- TZ-3** Temperature Sensor 3 m (9.8')
 - TZ-6** Temperature Sensor 6 m (19.7')
 - TZ-12** Temperature Sensor 12 m (39.4')
- 40°C > 125°C

Follow these very simple, easy to follow instructions when programming functions:

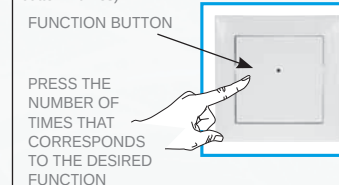
STEP 1 - ACTIVATE

Press & hold the 'programming' button on the receiver for 2 seconds (the status LED will flash with a 1 second interval).



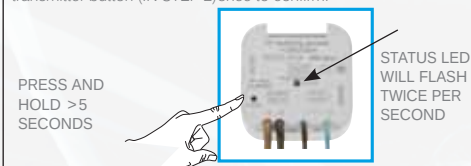
STEP 2 - SELECT FUNCTION

To assign the chosen transmitter device button & function, press the required button the number of times to match the function number required at one second intervals - SEE TABLE 1 on opposite page (e.g for transmitter function 2, press the button 2 times).



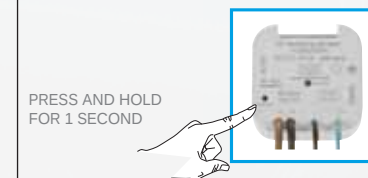
STEP 3 - ONLY REQUIRED FOR FUNCTION 5 & 6 FOR ALL OTHER FUNCTIONS GO TO STEP 4

To set the time element, press & hold the 'programming' button again for >5 seconds (the status LED will flash twice in a 1 second interval). THE TIMER HAS NOW STARTED. When the required time period has elapsed, press the previously assigned transmitter button (IN STEP 2) once to confirm.



STEP 4 - SAVE AND EXIT

To exit programming mode press the 'programming' button for 1 second only.



TO DELETE A SINGLE FUNCTION

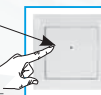
STAGE 1

PRESS AND HOLD FOR 5 SECONDS



STAGE 2

FUNCTION BUTTON
PRESS THE BUTTON THAT CORRESPONDS THE DESIRED FUNCTION TO DELETE



TO DELETE ALL STORED FUNCTIONS

PRESS AND HOLD 8 SECONDS - THIS WILL DELETE ALL STORED FUNCTIONS.

RELEASE PROGRAMMING BUTTON AND THEN PRESS FOR 1 SECOND TO EXIT



Switching & Dimmer Functions

Switching Functions

Function 1	Press button	Press for ON, release for OFF
Function 2	'On' button	Press for ON
Function 3	'Off' button	Press for OFF
Function 4	On/Off button	Press for ON, press again for OFF
Function 5	'Off' delay	Press for ON, device will turn off after pre-determined time period as set in step 3 of programming (2 secs - 30 mins max)
Function 6	'On' delay	Press to start timer. 'On' delay will be as pre-determined in step 3 of programming (2 secs - 30mins)

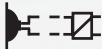
Dimmer Functions

Press button and release

Press button and hold

Function 1	Scene recall / OFF	Press to recall scene, press to turn OFF	Press button for more than 1 second to set scene brightness
Function 2	Scene recall / OFF - anti-tamper	Press to recall scene, press again to turn OFF	Press button for more than 3 seconds to set scene brightness (avoids accidental scene setting)
Function 3	Scene recall - fade ON / fade OFF - push to recall scene	Press to recall scene	Press button for more than 1 second to set scene brightness
Function 4	Scene recall / fade OFF	Press to recall scene	Press button for more than 1 second to set scene brightness
Function 5	Variable fade up to Max. (user definable)	Press to start fade up time to maximum brightness	N/A
Function 6	Variable fade down to OFF. (user definable)	Press to start fade down to OFF	N/A
Function 7	ON/OFF	Press once for ON, press again for OFF	N/A

Load types

R - RESISTIVE   HAL 230 V	L - INDUCTIVE  HAL 12-24 V	C - CAPACITIVE 
--	---	--

To ensure correct and safe operation of a device please follow the installation guidelines below:

- Do not install into an exterior or wet environment
- Ensure sufficient cooling for dimmer loads nearing 250VA - Each receiver has an internal over temperature protection which will switch the device output off when the system is overloaded
- Do not install RF components into metal and steel distribution boards as this will reduce the radio-frequency signal
- The range of radio signal within the RF Control system depends on building construction and physical location of the devices - see table 1 below
- Do not connect inductive and capacitive loads to one device at the same time - see table 2 on previous page.

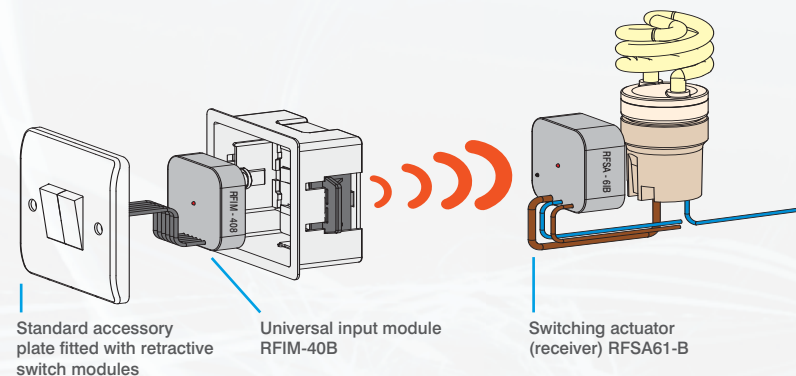
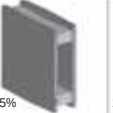
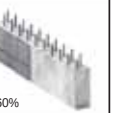
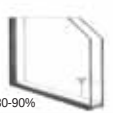
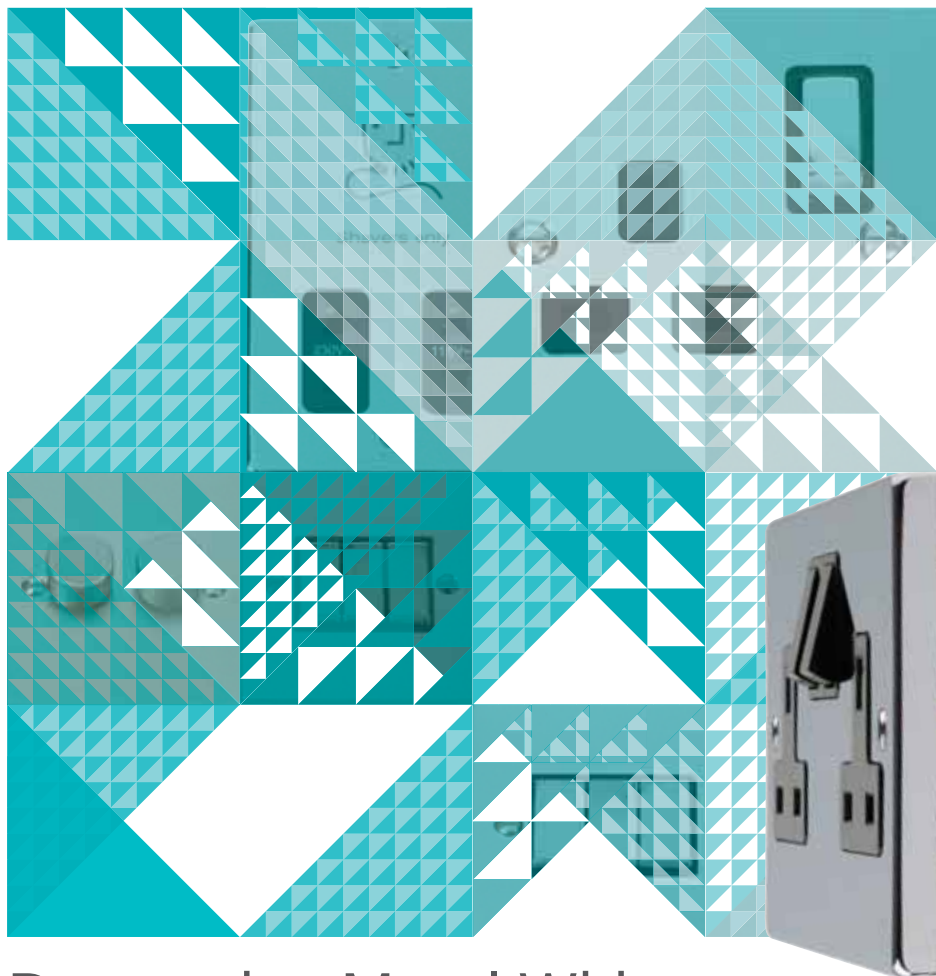


Table 1 TRANSMISSION OF RADIO-FREQUENCY SIGNALS THROUGH VARIOUS MATERIALS

 60-90% brick walls	 80-95% wooden constructions with plaster boards	 20-60% reinforced concrete	 0-10% metal bars	 80-90% regular glass	
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Decorative Metal Wiring Accessories in Assorted Plate Finishes



Switches
Power Socket Outlets
13A Fused Connection Units
Control Switches
TV Telephone
Data Sockets



Decorative Metal Wiring Accessories in assorted plate finishes

Deco unique product codes

When ordering any Deco products, please specify the required finish by following the simple code structure as demonstrated here.

For Georgian style cast brass, please replace the 'Plate style' and 'Product finish' with GCBR eg. GCBR036BK.

Plate style	Product finish	Product no.	Insert colour
↓	↓	↓	↓
VP	BN	036	BK

A comprehensive range of decorative metal wiring accessories now available under the single DECO brand. A brand that is synonymous with high specification, high quality, long life and unprecedented value for money.

Each product is supplied individually packaged in its own distinctive printed box complete with comprehensive fitting instructions.

DECO switches feature the same modular switch design as our moulded ranges. All of the switch modules featured in our dedicated MODULES brochure can therefore be used in any combination on DECO accessories.

All Deco 13A Sockets and Fused Connection units are tested and approved to BS1363 offering assured quality and safety.

contents

Switches	b5
Power Socket Outlets	b14
13A Fused Connection Units	b16
Control Switches	b18
TV, Telephone and Data	b24
New Media	b26
Galvanised / Cavity boxes and Longer Screws	b27

Every DECO product featured in the pages of this brochure are available in 9 distinctive quality finishes: Antique brass*, polished brass, polished chrome, satin chrome*, satin brass*, black nickel, pearl nickel, stainless steel and Georgian style cast brass. *UK Design Registration 3015621.

All DECO products are available with black or white inserts, excluding antique brass and black nickel finishes which are supplied with black insert and gasket only.



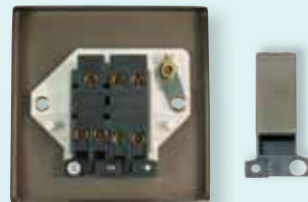
Switches

Modular Ingot Plate Switches
Dimmer Switches | Toggle Switches

All **DECO** switches are supplied complete with requisite switch module(s). However, should local conditions dictate, the installer may customise a switch arrangement by substituting switch modules by means of a simple, single fixing screw.

A comprehensive range of available modules is illustrated in our dedicated MiniGrid brochure section.

Unfurnished mounting plates can be ordered separately and furnished with whatever selection of switch modules may be required.



All Deco switch plates are modular as standard, allowing you to create virtually any switch plate you require

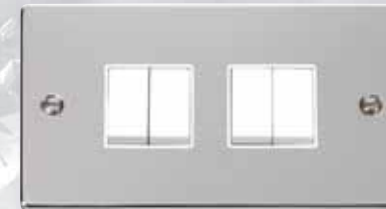
e.g. Two way switch next to an intermediate switch (shown above).



011 (025 intermediate)

012

013



019



105

10AX Plate Switches (Modular)

011 10AX 1 Gang 2 Way Switch

012 10AX 2 Gang 2 Way Switch

013 10AX 3 Gang 2 Way Switch

Switch modules interchangeable with MiniGrid Modules

10AX Plate Switches (Modular)

019 10AX 4 Gang 2 Way Switch

105 10AX 6 Gang 2 Way Switch

025 10AX 1 Gang Intermediate Switch

Switch modules interchangeable with MiniGrid Modules

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



411 (425 intermediate switch)



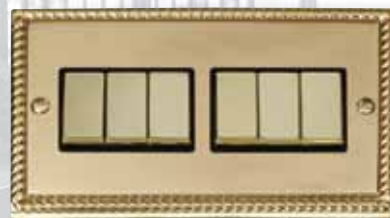
412



413



414



416

'Ingot' 10AX Plate Switches (Modular)

- 411 10AX 1 Gang 2 Way 'Ingot' Switch
- 412 10AX 2 Gang 2 Way 'Ingot' Switch
- 413 10AX 3 Gang 2 Way 'Ingot' Switch

Switch modules interchangeable with MiniGrid Modules

'Ingot' 10AX Plate Switches (Modular)

- 414 10AX 4 Gang 2 Way 'Ingot' Switch
- 416 10AX 6 Gang 2 Way 'Ingot' Switch
- 425 10AX 1 Gang Intermediate 'Ingot' Switch

Switch modules interchangeable with MiniGrid Modules

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)



401



402



403



471



404



406



426



432



472

Switch Plates (Unfurnished)

- 401 1 Gang Plate Single Aperture
- 402 1 Gang Plate Twin Aperture
- 403 1 Gang Plate Triple Aperture
- 404 2 Gang Plate (2+2) Aperture
- 406 2 Gang Plate (3+3) Aperture
- 426 2 Gang Plate 6 In-Line Aperture
- 432 2 Gang Plate 3 In-Line Aperture

Please note 432 is not available in BN, BR, PN, SB or GCBR.

See range of MiniGrid Modules in the MiniGrid section

Architrave Switch Plates (Unfurnished)

- 471 1 Gang Single Aperture Architrave Switch Plate
- 472 2 Gang Twin Aperture Architrave Switch Plate

These plates must be used with the dedicated architrave back boxes WA571 / WA572 and can only be flush mounted. See page b27 / k4.

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm),

Single architrave (35mm x 88mm x 8mm), Twin architrave (35mm x 150mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



512



518



MINIGRID

The furnished plate shown here contains a selection of both single and twin width MiniGrid modules.

The yoke 'GR100' is required to mount the MiniGrid modules into prior to assembling the front plate.

12 Module Plate Range

512 12 MiniGrid Module Plate

18 Module Plate Range

518 18 MiniGrid Module Plate



GR100



Example of yoke furnished with modules



WA512



WA518

Yokes

GR100BK 6 MiniGrid Module Yoke - Black

GR100PW 6 MiniGrid Module Yoke - Polar White

Back Boxes

WA512 2 Gang Double Row K/O Box 47mm Deep

WA518 2 Gang Triple Row K/O Box 47mm Deep

Galvanised steel back boxes supplied for flush mounting of the large MiniGrid plates.

Mounting Yoke facilitates pre-assembly of required modules. Fitted with twin earth terminals.

Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used
Dimensions: 12 Module: (146mm x 146mm x 8mm) 18 Module: (146mm x 227mm x 8mm)

Dimensions: 512: 137mm x 137mm 518: 137mm x 197mm

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



140



152



153



154

Dimmer Switches For Tungsten, Halogen & Low Voltage

- 140** 1 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch
- 152** 2 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch
- 153** 3 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch
- 154** 4 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch

Switch modules interchangeable with MiniGrid Modules.

We recommend the use of branded halogen lamps with all DECO dimmers. The use of inferior, non-branded lamps may require the nominal rating of the dimmer to be reduced.

These dimmer switches have not been designed for use with LED lamps. However, they may be suitable for some good quality LED lamps. For further information please contact the Click® Technical support team.

Standards: BS EN 60669, BS EN 55015 **Type:** Leading Edge

Back Box Depth: 25mm **Cable Size:** 2 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)



140PL



152PL



153PL



154PL



185



186



SP900



MD9001

Interchangeable Dimmer Switch Modules

- MD9010** 1-10V Analogue Dimmer Module (25x62x22mm)
- MD9001** 6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)
- MD9022** 250W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
- MD9042** 400W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
- SP900** Dimmer M10 Nut Runner Tool

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

Dimmer Mounting Plates & Dimmer Knobs

- 140PL** 1 Gang 2 Way Dimmer Plate 650W Max. (Single Plate)
- 152PL** 2 Gang 2 Way Dimmer Plate 800W Max. (Single Plate)
- 153PL** 3 Gang 2 Way Dimmer Plate 1200W Max. (Double Plate)
- 154PL** 4 Gang 2 Way Dimmer Plate 1600W Max. (Double Plate)
- 185** Single Dimmer Plate 1000W Max. (Double Plate)
- 186** Twin Dimmer Plate 1630W Max. (Double Plate)

The dimmer modules are supplied separately to the plates listed above.

Maximum Wattage: 185: 1000W, 186: 1630W

Back Box Depth: Up to 400W: 25mm **Cable Size:** 2 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Please note: Antique Brass and Black Nickel are only available with black gaskets.

140PL, 152PL, 153PL & 154PL are only available in (CH) & (SC) finishes.

Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



421



422



423



424

10AX Intermediate Toggle Switch Module

MD9125 10AX Intermediate Toggle Switch Module

Module Finish

CH - Chrome
PN - Pearl Nickel
BR - Brass
BN - Black Nickel
AB - Antique Brass

Plate Finish

Chrome
Pearl Nickel, Satin Chrome & Stainless Steel
Brass & Satin Brass
Black Nickel
Antique Brass



MD9125

10AX Toggle Switches

- 421 10AX 1 Gang 2 Way Toggle Switch
- 422 10AX 2 Gang 2 Way Toggle Switch
- 423 10AX 3 Gang 2 Way Toggle Switch
- 424 10AX 4 Gang 2 Way Toggle Switch

Intermediate module available, see above.
Not interchangeable with dimmers or other MiniGrid modules.

Plate Finish

Chrome
Stainless Steel, Pearl Nickel & Satin Chrome
Brass & Satin Brass
Black Nickel
Antique Brass

Toggle Switch Finish

Chrome
Pearl Nickel
Brass
Black Nickel
Antique Brass

Standards: BS EN 60669

Back Box Depth: 25mm Minimum **Cable Size:** 2 x 2.5mm² / 4 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour

Power Socket Outlets, Fused Connection Units & Control Switches

13A Wall Socket Outlets | Round Pin
Wall Socket Outlets | Fused Connection Units
Fan Isolation Switches | DP Switches

With the ever increasing demand for power supplies in all areas of the home comes the problem of selecting and fitting outlets which blend harmoniously with the décor of the room in which they are to be fitted.

The 9 different DECO plate finishes offer a solution for almost every possible design need and will enhance the décor of any area whether in a kitchen, bedroom, lounge or study etc...





Round Pin Socket Outlets

- 038** 5A Round Pin Socket Outlet
039 2A Round Pin Socket Outlet

Standards: 038,039: BS 546

Back Box Depth: 25mm Minimum **Cable Size:** 2A: 2 x 2.5mm² / 3 x 1.5mm² 5A: 2 x 2.5mm² / 3 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm)



13A UK Socket Outlets

- 035** 13A 1 Gang DP Switched Socket Outlet
036 13A 2 Gang DP Switched Socket Outlet (Twin Earth)

13A 'Ingot' Switched Socket Outlets

- 535** 1 Gang DP 'Ingot' Switched Socket Outlet
536 2 Gang DP 'Ingot' Switched Socket Outlet (Twin Earth)

Standards: BS 1363

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour

deco 13A Fused Connection Units

Fused Connection Units With Flex Outlet | Fused Connection Units Without Flex Outlet



050

051

052



053



650



651



652



653

13A Fused Connection Units With Optional Flex Outlet

- 050 FCU with Flex Outlet
- 051 FCU Switched with Flex Outlet
- 052 FCU Switched with Flex Outlet & Neon
- 053 FCU with Flex Outlet & Neon

13A Fused Connection Units (Without Flex Outlet)

- 650 FCU
- 651 FCU Switched
- 652 FCU Switched with Neon
- 653 FCU with Neon

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

13A Fused Connection Units deco

'Ingot' Fused Connection Units With Flex Outlet | 'Ingot' Fused Connection Units Without Flex Outlet



550

551

552



553



750



751



752



753

13A 'Ingot' Fused Connection Units With Optional Flex Outlet

- 550 FCU 'Ingot' with Flex Outlet
- 551 FCU 'Ingot' Switched with Flex Outlet
- 552 FCU 'Ingot' Switched with Flex Outlet & Neon
- 553 FCU 'Ingot' With Flex Outlet with Neon

13A 'Ingot' Fused Connection Units (Without Flex Outlet)

- 750 FCU 'Ingot'
- 751 FCU 'Ingot' Switched
- 752 FCU 'Ingot' Switched with Neon
- 753 FCU 'Ingot' with Neon

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BP), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBP) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



022



023



622



623



020



522



523



722



723



520

20A DP Switch with Optional Flex Outlet (11mm Dia.)

- 022 20A DP Switch with Flex Outlet
- 023 20A DP Switch with Flex Outlet & Neon

20A DP Switch (without Flex Outlet)

- 622 20A DP Switch
- 623 20A DP Switch with Neon

3 Pole And 20A DP Switches Are Non-Modular

Fan Isolation Switch

- 020 10A 3 Pole Fan Isolation Switch
- This Product Is Not Modular

Fan Isolation 'Ingot' Switch

- 520 10A 3 Pole Fan Isolation 'Ingot' Switch
- This Product Is Not Modular

20A DP 'Ingot' Switch with Optional Flex Outlet (11mm Dia.)

- 522 20A DP 'Ingot' Switch with Flex Outlet
- 523 20A DP 'Ingot' Switch with Flex Outlet & Neon

20A DP 'Ingot' Switch (without Flex Outlet)

- 722 20A DP 'Ingot' Switch
- 723 20A DP 'Ingot' Switch with Neon

3 Pole And 20A DP Switches Are Non-Modular

Standards: BS EN 60669

Back Box Depth: 25mm Minimum **Cable Size:** 20A DP: 4 x 2.5mm² 10A 3P: 1 x 2.5mm² / 2 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Standards: BS EN 60669

Back Box Depth: 25mm Minimum **Cable Size:** 20A DP: 4 x 2.5mm² 10A 3P: 1 x 2.5mm² / 2 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BP), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



200



201



204



205



202



203

45A Switches & Socket Outlets

- 200 1 Gang 45A DP Switch
- 201 1 Gang 45A DP Switch With Neon
- 202 2 Gang 45A DP Switch
- 203 2 Gang 45A DP Switch With Neon
- 204 45A Cooker Control Unit + 13A DP Switched Socket
- 205 45A Cooker Control Unit + 13A DP Switched Socket & Neons

Standards: BS EN 60669, BS 4177

Back Box Depth: 35mm Minimum **Cable Size:** 45A: 1x16mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)



500



501



504



505



502



503

45A 'Ingot' Switches & Socket Outlets

- 500 'Ingot' 1 Gang 45A DP Switch
- 501 'Ingot' 1 Gang 45A DP Switch With Neon
- 502 'Ingot' 2 Gang 45A DP Switch
- 503 'Ingot' 2 Gang 45A DP Switch With Neon
- 504 'Ingot' 45A Cooker Control Unit + 13A DP Switched Socket
- 505 'Ingot' 45A Cooker Control Unit + 13A DP Switched Socket & Neons

Only available in selected finishes: CH, SC, AB, BN, PN & SS

Standards: BS EN 60669, BS 4177

Back Box Depth: 35mm Minimum **Cable Size:** 45A: 1x16mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BP), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



024



100



060



061

20A DP Sink/Bath Switch

024 20A DP Sink/Bath Switch

Blank Plates

060 1 Gang Blank Plate

061 2 Gang Blank Plate

Dual Voltage Shaver Socket Outlet

100 115V/230V Dual Voltage Shaver Socket Outlet

CLICK® dual voltage shaver outlets incorporate a double wound isolating transformer rated 20Va at 230V or 115V and meets BS EN 61558-2-5:1998 making it safe for use in bathrooms.

Shaver outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet.

Standards: 024: BS EN 60669 100: BS EN 61558

Back Box Depth: 024: 25mm min 100: 47mm min. **Cable Size:** 024: 3 x 2.5mm² 100: 2 x 1.5mm² / 1 x 2.5mm²

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour

TV, Telephone & Data Sockets

RJ11 Outlet | UK Telephone outlets
Satellite Socket Outlets | Coaxial Sockets

The following pages contain details of DECO products designed to deal with handling data and media transfer through telephone, computer, TV or radio.

As well as the finished products please also find details of unfurnished mounting plates designed to accept custom selections of New Media modules from our dedicated **MODULES** section.





RJ11 Data Outlets

115 Single RJ11 Flush Socket - Ireland/USA

UK Telephone Outlets

120 Single Telephone Socket - Master
121 Twin Telephone Socket - Master
125 Single Telephone Socket - Secondary
126 Twin Telephone Socket - Secondary

Twin outlets are 2 separate sockets and not internally linked together.

Satellite Socket Outlets (Unshielded)

156 Non-Isolated Single Satellite Socket
157 Isolated Satellite & Isolated Coaxial Socket
170 Non-Isolated Satellite & Non-Isolated Coaxial Socket

Isolated outlets will filter out any interference, if a 2 way signal is required, i.e. for use with satellite hard wire extensions, then a non-isolated outlet is required.

Non-Isolated Coaxial Socket (Unshielded)

065 Single Non-Isolated Coaxial Socket
066 Twin Non-Isolated Coaxial Socket

Isolated Coaxial Socket (Unshielded)

158 Single Isolated Coaxial Socket
159 Twin Isolated Coaxial Socket

Back Box Depth: 16mm Minimum **Termination Type:** IDC

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Back Box Depth: 16mm Minimum

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



310



311



312



MP606



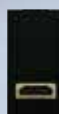
See our dedicated New Media brochure for more information on the range of New Media Modules available.



MM410BK



MM405WH



MM501BK



MM440BK

New Media Plates

- 310[†]** 1 Gang Plate Single Aperture (Unfurnished)
- 311** 1 Gang Plate Twin Aperture (Unfurnished)
- 312** 2 Gang Plate Quad Aperture (Unfurnished)
- MP606*** Semi Modular Media Plate (Unfurnished)

*Available in Chrome (CH), Satin Chrome (SC) and Polar White (PW)

All plates supplied with black and white gaskets where applicable.

[†]Excludes GCBR Finish

Selecting from a range of module inserts covering all manner of media transfer, the installer will now be able to configure their own arrangement of tv, radio or satellite reception, plus speaker, telephone and data outlets. All modules can be inserted into single or double wall plates, fitted onto standard switch and socket boxes.

The plate has its own dedicated 47mm deep galvanised steel mounting box (MP525) for flush fitting, featuring segregation walls which is supplied separate to the plate.

Back Box Depth: 310, 311, 312: dependant on module used. **MP606:** 47mm **Cable Size:** MP606: 13A 4 x 2.5mm

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm). **MP606:** 250mm x 216mm x 9mm



WA092



SP650



SP675



WA094



WA095



WA571



WA572



WA370



WA375

Longer Fixing Screws

SP650 50mm Long Screws (bag of 100)

SP675 75mm Long Screws (bag of 100)

Screws available in brass (BR), Chrome (CH) and black nickel (BN). Suffix code with preferred finish.

Galvanised Steel Boxes

- 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

Galvanised Steel Boxes (Deco only)

- WA370** 1 + 1 Dual Accessory Box - 35mm Deep
- WA375** 1 + 2 Dual Accessory Box - 35mm Deep
- WA571** 1 Gang Architrave K/O Box - 25mm Deep
- WA572** 2 Gang Architrave K/O Box - 25mm Deep

For the complete range of back boxes see Essentials page k4.

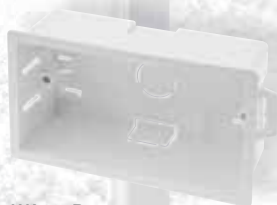
Dimensions: WA571: 85mm x 30mm x 25mm WA572: 145mm x 30mm x 25mm

Dry Lining Boxes

Cavity Wall Dry Lining Boxes | 'Ezylink' Dry Lining Box Connector



WA106P



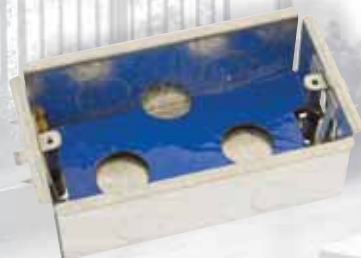
WA107P



GA100



WA4135



WA4247

Cavity Wall 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** Circular Ceiling Dry Lining Box

'Ezylink' Dry Lining Box connector

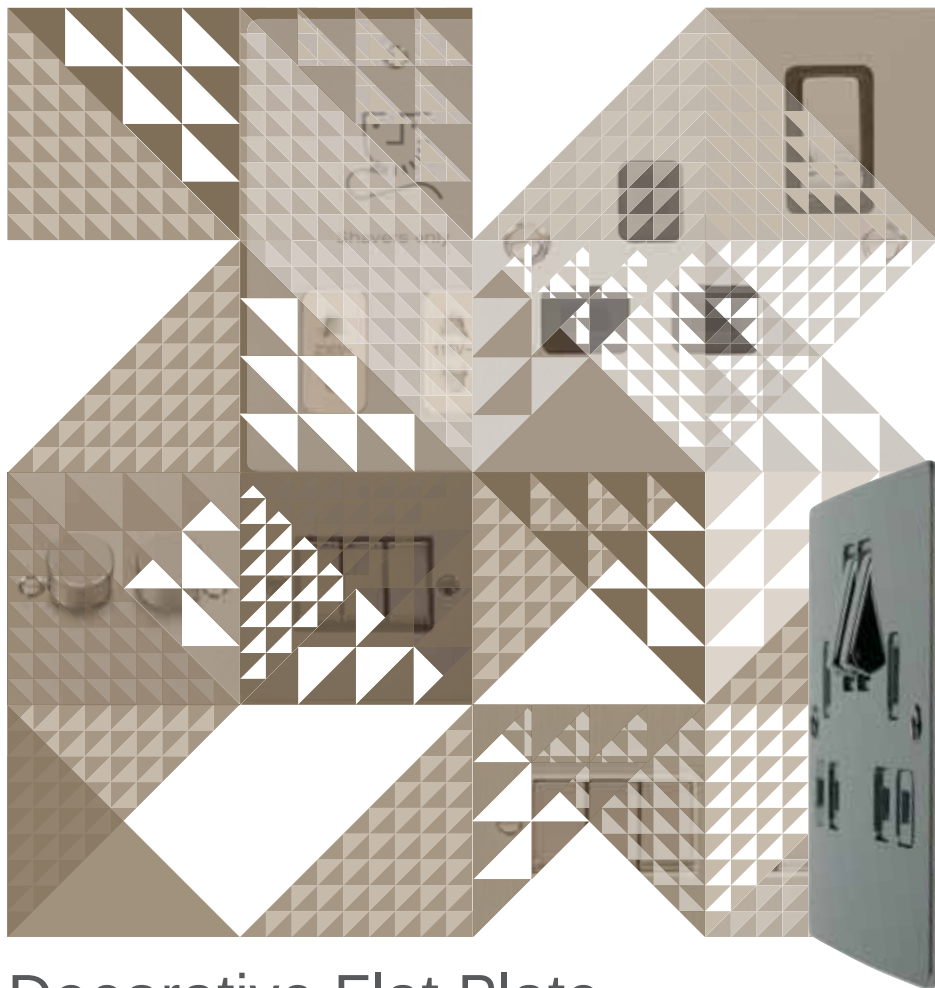
- GA100** 'Ezylink' Dry Lining Box Connector

For the complete range of back boxes see Essentials page k4.

FlameGuard Cavity Wall Dry Lining Boxes

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

FlameGuard back boxes have been tested and conform to both fire and acoustic BS EN standards. Fire: BS EN 1363-1: 1999 & BS EN 1364-1: 1999 Acoustic: BS EN ISO 140-3: 1995 & BS EN ISO 717-1: 1997. Complies with Building Regulations Fire tested up to 90 minutes with the capability of the boxes being mounted back to back.



Decorative Flat Plate Electrical Accessories in Various Plate Finishes

CLICK[®]
define

Switches
Sockets
Connection Units
Fan Isolation Switches
Blank Plates
Cooker Control Panels
Telephone and Data Outlets
Coaxial and Satellite Outlets

define®

Decorative Flat Plate Electrical Accessories in Various Plate Finishes

Define unique product codes

When ordering any Define products, please specify the required finish by following the simple code structure as demonstrated here.

Plate style	Product finish	Product no.	Insert colour
↓	↓	↓	↓
FP	BN	536	BK

contents

Switches	c5	Conventional plate accessory design with a standard 6mm return on the plate depth, limits the design opportunities in many installations by virtue of the fact that the plate becomes the feature instead of complementing the features of the decoration in a room.
Power Socket Outlets	c11	
Fused Connection Units	c12	The DEFINE flat plate range of accessories offers up a host of new design opportunities with a comprehensive range of electrical accessory products available in 5 different decorative plate finishes.
Control Switches	c13	
TV, Telephone and Data	c18	
New Media	c20	The comprehensive range of products includes plate switches of different construction, including traditional 'dolly' style, contemporary self coloured Ingot switches and, of course, rotary dimmer switches. The modular construction of the standard moulded CLICK® range of switches has been incorporated into the DEFINE range. When used in conjunction with the the MINIGRID range of blank mounting plates, customised switching
Galvanised / Cavity Boxes + Longer Screws	c21	

solutions can easily be created with a wide selection of module options.

Amongst the socket range can be found standard switched 13A sockets plus 2A and 5A round pin sockets for dedicated lighting circuits etc..

Different configurations of fused connection units and control switches, together with 45A switches and assorted data and media accessories all contribute to an exciting and aesthetically pleasing wiring solution offered by the high quality DEFINE product group.

All DEFINE products are available with black or white inserts, excluding black nickel finishes which are supplied with black insert and gasket only.

Every DEFINE product featured in the pages of this brochure is available in 5 distinctive quality finishes:

Polished Chrome, Stainless Steel, Brushed Steel*, Pearl Nickel and Black Nickel. *UK Design Registration 3015621



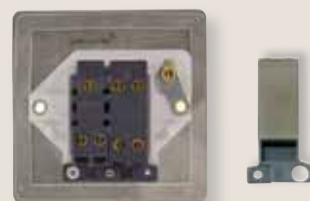
Switches

Modular Ingot Plate Switches
Dimmer Switches | Toggle Switches

Modular Switches – the standard switch modules used in the DEFINE product are self coloured Ingot style switches which feature single screw fixing to the face plate.

Design flexibility is enhanced by availability of multi-function and fully interchangeable modules from the MINIGRID range. Contact our Sales Office for a copy of the MINIGRID brochure and details on the range of modules available.

These non-furnished 1 & 2 gang plates offer the installer unprecedented flexibility in creating customised switch arrangements. A simple single screw fixing secures the required modules in position. A host of switching options can be achieved by selecting from our range of interchangeable modules.



All Define switch plates are modular as standard, allowing you to create virtually any switch plate you require e.g.

Two way switch next to an intermediate switch (shown above).



411



412



413



414



416

'Ingot' 10AX Plate Switches (Modular)

411	'Ingot' 10AX 1 Gang 2 Way Switch
412	'Ingot' 10AX 2 Gang 2 Way Switch
413	'Ingot' 10AX 3 Gang 2 Way Switch
414	'Ingot' 10AX 4 Gang 2 Way Switch
416	'Ingot' 10AX 6 Gang 2 Way Switch
425	'Ingot' 10AX 1 Gang Intermediate Switch

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum
Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Define plates are coated stainless steel, they are available in the following finishes: Brushed Steel (BS), Black Nickel (BN), Pearl Nickel (PN), Polished Chrome (CH) and Stainless Steel (SS). Understanding the code: **FP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour.



401



402



403



404



406



426



140



152



153



154

Switch Plates (Unfurnished)

401	1 Gang Plate Single Aperture
402	1 Gang Plate Twin Aperture
403	1 Gang Plate Triple Aperture
404	2 Gang Plate (2+2) Aperture
406	2 Gang Plate (3+3) Aperture
426	2 Gang Plate 6 In-line Aperture

Dimmer Switches For Tungsten, Halogen & Low Voltage

140	1 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch
152	2 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch
153	3 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch
154	4 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch

Switch modules interchangeable with MiniGrid Modules.

We recommend the use of branded halogen lamps with all DEFINE dimmers. The use of inferior, non-branded lamps may require the nominal rating of the dimmer to be reduced. These dimmer switches have not been designed for use with LED lamps. However, they may be suitable for some good quality LED lamps. For further information please contact the Click® Technical support team.

Cable Size: Dependant on module used

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Standards: BS EN 60669, BS EN 55015 **Type:** Leading Edge

Back Box Depth: 35mm Minimum **Cable Size:** 2 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket



140PL



152PL



153PL



154PL



185



186



421



422



423



424

Interchangeable Dimmer Switch Modules

- MD9010 1-10V Analogue Dimmer Module (25x62x22mm)
 MD9001 6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)
 MD9022 250W 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
 MD9042 400W 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
 SP900 Dimmer M10 Nut Runner Tool

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



SP900



MD9001



MD9125

10AX Intermediate Toggle Switch Module

MD9125 10AX Intermediate Toggle Switch Module

Module Finish	Plate Finish
CH - Chrome	Chrome
PN - Pearl Nickel	Pearl Nickel, Brushed Steel & Stainless Steel
BN - Black Nickel	Black Nickel

Dimmer Mounting Plates & Dimmer Knobs

- 140PL 1 Gang 2 Way Dimmer Plate 650W Max. (Single Plate)
 152PL 2 Gang 2 Way Dimmer Plate 800W Max. (Single Plate)
 153PL 3 Gang 2 Way Dimmer Plate 1200W Max. (Double Plate)
 154PL 4 Gang 2 Way Dimmer Plate 1600W Max. (Double Plate)
 185 Single Dimmer Plate 1000W Max. (Double Plate)
 186 Twin Dimmer Plate 1630W Max. (Double Plate)

The dimmer modules are supplied separately to the plates listed above.
 140PL, 152PL, 153PL & 154PL are only available in (CH) & (BS) finishes.

Toggle Switches

- 421 10AX 1 Gang 2 Way Toggle Switch
 422 10AX 2 Gang 2 Way Toggle Switch
 423 10AX 3 Gang 2 Way Toggle Switch
 424 10AX 4 Gang 2 Way Toggle Switch

Maximum Wattage: 1 Gang: 1000W, 2 Gang: 1630W

Back Box Depth: Up to 400W: 25mm **Cable Size:** 2 x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Standards: BS EN 60669

Back Box Depth: 35mm Minimum **Cable Size:** 2 x 2.5mm² / 4x 1.5mm²

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Define plates are coated stainless steel, they are available in the following finishes: Brushed Steel (BS), Black Nickel (BN), Pearl Nickel (PN), Polished Chrome (CH) and Stainless Steel (SS). Understanding the code: **FP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour.

Power Socket Outlets, Fused Connection Units & Control Switches

13A Wall Socket Outlets | Round Pin
Wall Socket Outlets | Fused Connection Units
Fan Isolation Switches | DP Switches

With the ever increasing demand for power supplies in all areas of the home comes the problem of selecting and fitting outlets which blend harmoniously with the décor of the room in which they are to be fitted.

The 5 different DEFINE plate finishes offer a solution for almost every possible design need and will enhance the décor of any area whether in a kitchen, bedroom, lounge or study etc...



535



038



536



039

13A 'Ingot' Switched Socket Outlets

535	13A 1 Gang DP Switched Socket
536	13A 2 Gang DP Switched Socket

Round Pin Socket Outlets

038	5A Round Pin Socket Outlet
039	2A Round Pin Socket Outlet

Standards: BS 1363, BS 546 **Cable Size:** 2A and 5A: 2x 2.5mm² / 3x 1.5mm² 13A: 4x 2.5mm²

Back Box Depth: 038, 039: 25mm Minimum. 535, 536: 35mm Minimum

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Define plates are coated stainless steel, they are available in the following finishes: Brushed Steel (BS), Black Nickel (BN), Pearl Nickel (PN), Polished Chrome (CH) and Stainless Steel (SS). Understanding the code: **FP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour.

define® 13A Fused Connection Units

'Ingot' Fused Connection Units With Flex Outlet | 'Ingot' Fused Connection Units Without Flex Outlet

Control Switches

'Ingot' Fan Isolation Switches | 'Ingot' 20A Switches with/without Flex Output

define®



550



551



552



520



522



553



750



523



751



752



753



722



723

13A 'Ingot' Fused Connection Units with Flex Outlet

550	13A FCU With Flex Outlet
551	13A FCU DP Switched With Flex Outlet
552	13A FCU DP Switched With Flex Outlet & Neon
553	13A FCU With Flex Outlet And Neon

13A 'Ingot' Fused Connection Units without Flex Outlet

750	13A FCU
751	13A FCU DP Switched
752	13A FCU DP Switched & Neon
753	13A FCU With Neon

Fan Isolation 'Ingot' Switch

520	10A 3 Pole Fan Isolation Switch
This Product Is Not Modular	

20A DP 'Ingot' Switch with Optional Flex Outlet (11mm Dia.)

522	20A DP 'Ingot' Switch with Flex Outlet
523	20A DP 'Ingot' Switch with Flex Outlet & Neon

20A DP 'Ingot' Switch (without Flex Outlet)

722	20A DP 'Ingot' Switch
723	20A DP 'Ingot' Switch with Neon

3 Pole And 20A DP Switches Are Non-Modular

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 35mm Minimum **Cable Size:** 1 x 10mm² or 4 x 2.5mm²

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Standards: BS EN 60669 **Back Box Depth:** 25mm Minimum
Cable Size: 1 x 2.5mm² / 2 x 1.5mm² 20A: 1 x 10mm² / 4 x 2.5mm²

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket



200



201



202



204



205



203



500



501



502



504



505



503

45A Switches & Socket Outlets

200	1 Gang 45A DP Switch
201	1 Gang 45A DP Switch With Neon
202	2 Gang 45A DP Switch
203	2 Gang 45A DP Switch With Neon
204	45A Cooker Control Unit + 13A DP Switched Socket
205	45A Cooker Control Unit + 13A DP Switched Socket & Neons

45A 'Ingot' Switches & Socket Outlets

500	'Ingot' 1 Gang 45A DP Switch
501	'Ingot' 1 Gang 45A DP Switch With Neon
502	'Ingot' 2 Gang 45A DP Switch
503	'Ingot' 2 Gang 45A DP Switch With Neon
504	'Ingot' 45A Cooker Control Unit + 13A DP Switched Socket
505	'Ingot' 45A Cooker Control Unit + 13A DP Switched Socket & Neons

Standards: BS EN 60669, BS 4177**Back Box Depth:** 47mm Minimum **Cable Size:** 45A: 1 x 16mm²**Dimensions:** 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket**Standards:** BS EN 60669, BS 4177**Back Box Depth:** 47mm Minimum **Cable Size:** 45A: 1 x 16mm²**Dimensions:** 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Define plates are coated stainless steel, they are available in the following finishes: Brushed Steel (BS), Black Nickel (BN), Pearl Nickel (PN), Polished Chrome (CH) and Stainless Steel (SS). Understanding the code: **FP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour.



100



060



061

Blank Plates

- 060 1 Gang Blank Plate
061 2 Gang Blank Plate

All blank plates supplied with black and white gaskets where applicable.

Dual Voltage Shaver Socket Outlet

- 100 115V/230V Dual Voltage Shaver Socket Outlet

CLICK® dual voltage shaver outlets incorporate a double wound isolating transformer rated 20Va at 230V or 115V and meets BS EN 61558-2-5: 1998 making it safe for use in bathrooms.

Shaver outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet.

Standards: 100: BS EN 61558

Back Box Depth: 100: 47mm min. **Cable Size:** 100: 2 x 1.5mm² / 1 x 2.5mm²

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

TV, Telephone & Data Sockets

RJ11 Outlet | UK Telephone outlets
Satellite Socket Outlets | Coaxial Sockets

The following pages contain details of DEFINE products designed to deal with handling data and media transfer through telephone, computer, TV or radio.

As well as the finished products please also find details of unfurnished mounting plates designed to accept custom selections of New Media modules from our dedicated MODULES brochure.



**RJ11 Outlet**

115 Single RJ11 Flush Socket - Ireland/USA

UK Telephone Outlets

120 Single Telephone Socket - Master
 121 Twin Telephone Socket - Master
 125 Single Telephone Socket - Secondary
 126 Twin Telephone Socket - Secondary

Twin outlets are 2 separate sockets and not internally linked together.

Satellite Socket Outlets (Unshielded)

156 Non-Isolated Single Satellite Socket
 157 Isolated Satellite & Isolated Coaxial Socket

Isolated outlets will filter out any interference, if a 2 way signal is required, i.e. for use with satellite hard wire extensions, then a non-isolated outlet is required.

Non-Isolated Coaxial Socket (Unshielded)

065 Single Non-Isolated Coaxial Socket
 066 Twin Non-Isolated Coaxial Socket

Isolated Coaxial Socket (Unshielded)

158 Single Isolated Coaxial Socket
 159 Twin Isolated Coaxial Socket

Back Box Depth: 25mm Minimum **Termination Type:** IDC
Dimensions: 1 Gang (88mm x 88mm x 1.3mm*) *Excluding gasket

Back Box Depth: 25mm Minimum
Dimensions: 1 Gang (88mm x 88mm x 1.3mm*) *Excluding gasket



311



312



310



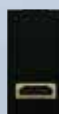
See our dedicated New Media brochure for more information on the range of New Media Modules available.



MM410BK



MM405WH



MM501BK



MM440BK

New Media plates

310 [†]	1 Gang Plate Single Aperture (Unfurnished)
311	1 Gang Plate Twin Aperture (Unfurnished)
312	2 Gang Plate Quad Aperture (Unfurnished)

All plates supplied with black and white gaskets where applicable.

[†]Excludes BN Finish

Selecting from a range of module inserts covering all manner of media transfer, the installer will now be able to configure their own arrangement of tv, radio or satellite reception, plus speaker, telephone and data outlets. All modules can be inserted into single or double wall plates, fitted onto standard switch and socket boxes.

Back Box Depth: Dependant on module used

Dimensions: 1 Gang (88mm x 88mm x 1.3mm^{*}), 2 Gang (146mm x 88mm x 1.3mm^{*}) *Excluding gasket



WA092



WA094



WA099



SP640



WA095



WA102

Longer Fixing Screws

SP640BN 40mm Long Screws (bag of 100)

SP640CH 40mm Long Screws (bag of 100)

Screws available in Black Nickel (BN) and Chrome (CH) .

Galvanised Steel 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 Dual Accessory Box - 35mm Deep
WA102	1+2 Dual Accessory Box - 35mm Deep

For the complete range of back boxes see Essentials page k4.

Dry Lining Boxes

Cavity Wall Dry Lining Boxes | 'Ezylink' Dry Lining Box Connector



WA106P



WA107P



GA100



WA4135



WA4247

Cavity Wall 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	Circular Ceiling Dry Lining Box

'Ezylink' Dry Lining Box connector

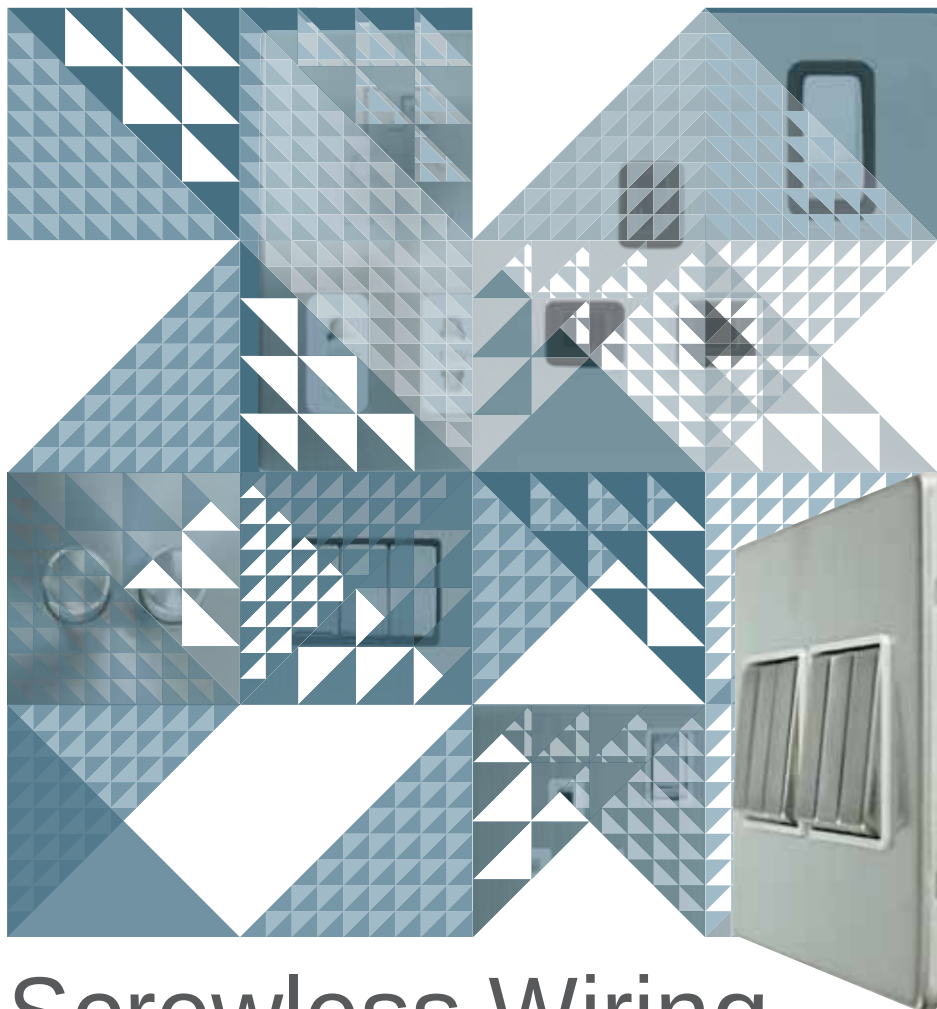
GA100	'Ezylink' Dry Lining Box Connector
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For the complete range of back boxes see Essentials page k4.

FlameGuard Cavity Wall Dry Lining Boxes

WA4135	1 Gang 35mm Deep Dry Lining Box
WA4235	2 Gang 35mm Deep Dry Lining Box
WA4147	1 Gang 47mm Dry Lining Box
WA4247	2 Gang 47mm Dry Lining Box

FlameGuard back boxes have been tested and conform to both fire and acoustic BS EN standards. Fire: BS EN 1363-1: 1999 & BS EN 1364-1: 1999 Acoustic: BS EN ISO 140-3: 1995 & BS EN ISO 717-1: 1997. Complies with Building Regulations Fire tested up to 90 minutes with the capability of the boxes being mounted back to back.



Screwless Wiring Accessories

Switches
Power Socket Outlets
13A Fused Connection Units
Control Switches
TV Telephone
Data Sockets

definity

The Screwless Range

contents

Product Complete Design

Switches	d5
Socket Outlets	d12
Fused Connection Units (Standard)	d14
Fused Connection Units (Lockable)	d16
45A Switches & Control Units	d20
Data & Telephone	d24
Satellite & Coaxial Outlets	d25
New Media Plates	d26

Essentials

Galv. Steel Backboxes & Longer Screws	d49
Standard & FlameGuard Cavity Wall Boxes	d50

Components Listing

MiniGrid Switch Plates	d28
Rotary Dimmer Switches	d31
Toggle Switches	d33
Control Switches & Blank Plates	d34
Socket Outlets	d36
Fused Connection Units	d38
'Lockable' Fused Connection Units	d40
Red Fused Connection Units	d42
45A Switches	d43
Data & Telephone Outlets	d44
Satellite & Coaxial Outlets	d46
New Media Plates	d48

Definity unique product codes

When ordering either an insert or cover plate from this catalogue, please specify a unique product code as shown. For example if you wish to order a 2 gang 13A switched socket in stainless steel with a black switch and insert, the unique product code for the insert will be SIN036BK and for the cover plate will be SCP436SS.

If a 2 gang 13A switched socket in stainless steel with a stainless steel ingot switch and black insert is preferred, the unique product code for the insert will be SIN536BKSS and for the cover plate will be SCP436SS.



The smooth, clean lines of DEFINITY products provide the ultimate finishing touch to a feature packed range of decorative domestic electrical accessories.

DEFINITY has evolved from our well established DEFINE flat plate accessory range and features all of the same attributes including modular switching but without the visible fixing screws.

DEFINITY goes one stage further by incorporating screwless, push-fit face plates in 6 assorted finishes. The face plates are supplied independently of the electrical inserts which means that the initial installation of the product can be carried out and any subsequent maintenance or decoration completed before the final selection and fixing of the face plate.

For the installer, this means a greater degree of flexibility in the timing of the installation of the insert and the distributor need not carry excessive levels of costly finished product. Furthermore should subsequent interior design change or re-decoration dictate

that a different colour accessory be required to complement the new scheme, replacement plates can be sourced individually and fitted without the need for any special tools or electrical skills.

Each DEFINITY product comprises an insert and a decorative cover plate. Plates are available in 6 different finishes as detailed in this catalogue and as illustrated below.*UK Design Registration 3015621



Insert Red (RD) White (PW) Stainless Steel (SS) Brushed Steel (BS) Polished Chrome (CH) Matt Black (BK)

Simply select the required insert and choice of cover plate finish.

Switches

Modular Switches | Rotary Dimmer Switches
Toggle Switches | Control Switches

The range of DEFINITY modular switches comprises of both moulded black or white switches as well as metallic finished 'Ingot' switches, which features a simple single screw fixing to the insert.

The modular MiniGrid format is fitted as standard and is enhanced by the availability of multi-functional and fully interchangeable modules which also includes 'Ingot' finishes through the range.

The unfurnished single and double plates offer the installer unprecedented flexibility in creating customised wiring solutions.

MINIGRID



The rotary dimmer switches are interchangeable with the use of our M10 nut runner tool. There are a host of alternative dimmer modules and plates available, see page c5.



Traditional toggle switches are also listed with an intermediate single switch plate option. The 2 way toggle switch is interchangeable with the intermediate toggle module.



All Definity switch plates are modular as standard, allowing you to create virtually any switch plate you require e.g. Two way switch next to an intermediate switch (shown above).



Simple, single screw or snap fit installation of the modules on the mounting plates has encouraged contractors to devise and install customised switching solutions on-site.

For details of the complete MiniGrid range of modules, please refer to our dedicated MiniGrid section.



SIN011, SIN025
SCP401



SIN012
SCP402



SIN013
SCP403



SIN411, SIN425
SCP401



SIN412
SCP402



SIN413
SCP403



SIN019
SCP404



SIN105
SCP406



SIN414
SCP404



SIN416
SCP406

10AX Light Switches (Inserts)

SIN011	10AX 1 Gang 2 Way Switch Insert
SIN025	10AX 1 Gang Intermediate Switch Insert
SIN012	10AX 2 Gang 2 Way Switch Insert
SIN013	10AX 3 Gang 2 Way Switch Insert
SIN019	10AX 4 Gang 2 Way Switch Insert (2 x 2)
SIN105	10AX 6 Gang 2 Way Switch Insert (2 x 3)

10AX Light Switches (Cover Plates)

SCP401	Single Cover Plate Single Aperture
SCP401	Single Cover Plate Single Aperture
SCP402	Single Cover Plate Twin Aperture
SCP403	Single Cover Plate Triple Aperture
SCP404	Double Cover Plate (2 x 2) Aperture
SCP406	Double Cover Plate (2 x 3) Aperture

10AX Light Switches (Inserts)

SIN411	10AX 1 Gang 2 Way Switch Insert
SIN425	10AX 1 Gang Intermediate Switch Insert
SIN412	10AX 2 Gang 2 Way Switch Insert
SIN413	10AX 3 Gang 2 Way Switch Insert
SIN414	10AX 4 Gang 2 Way Switch Insert (2 x 2)
SIN416	10AX 6 Gang 2 Way Switch Insert (2 x 3)

10AX 'Ingot' Light Switches (Cover Plate)

SCP401	Single Cover Plate Single Aperture
SCP401	Single Cover Plate Single Aperture
SCP402	Single Cover Plate Twin Aperture
SCP403	Single Cover Plate Triple Aperture
SCP404	Double Cover Plate (2 x 2) Aperture
SCP406	Double Cover Plate (2 x 3) Aperture

Standards: BS EN 60669

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Standards: BS EN 60669

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. **Understanding the code:** SIN - Insert Prefix 036 - Product No BK - Insert Colour SS - 'INGOT' Switch Finish (if applicable). SCP - Definity Cover Plate Prefix 436 - Product No SS - Plate Colour.



SIN401
SCP401



SIN402
SCP402



SIN403
SCP403



SIN404
SCP404



SIN406
SCP406



SIN426
SCP426

Unfurnished Switch Plates (Inserts)

SIN401	1 Gang Plate Single Aperture
SIN402	1 Gang Plate Twin Aperture
SIN403	1 Gang Plate Triple Aperture
SIN404	2 Gang Plate (2+2) Aperture
SIN406	2 Gang Plate (3+3) Aperture
SIN426	2 Gang Plate 6 In-Line Aperture

Unfurnished Switch Plates (Covers)

SCP401	1 Gang Plate Single Aperture
SCP402	1 Gang Plate Twin Aperture
SCP403	1 Gang Plate Triple Aperture
SCP404	2 Gang Plate (2+2) Aperture
SCP406	2 Gang Plate (3+3) Aperture
SCP426	2 Gang Plate 6 In-Line Aperture

For details of the complete range of modules please refer to our dedicated MiniGrid brochure.

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)



SIN140, SIN141, SIN141PL
SCP241



SIN142, SIN142PL
SCP242



SIN143, SIN143PL
SCP243



SIN144, SIN144PL
SCP244



SP900



MD9001

Interchangeable Dimmer Switch Modules

MD9010	1-10V Analogue Dimmer Module (25X62x22mm)
MD9001	6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)
MD9022	250W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
MD9042	400W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
SP900	Dimmer M10 Nut Runner Tool

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

Rotary Dimmer Switches (Inserts) (Push On/Off)

SIN140	1 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch
SIN141	1 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch
SIN142	2 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch
SIN143	3 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch
SIN144	4 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

Dimmer Mounting Plates & Dimmer Knobs

141PL	1 Gang 2 Way Dimmer Plate 650W Max. (Single Plate)
142PL	2 Gang 2 Way Dimmer Plate 800W Max. (Single Plate)
143PL	3 Gang 2 Way Dimmer Plate 1200W Max. (Double Plate)
144PL	4 Gang 2 Way Dimmer Plate 1600W Max. (Double Plate)

The dimmer modules are supplied separately to the plates listed above.

Rotary Dimmer Switches (Covers) (Push On/Off)

SCP241	1 Gang Dimmer Switch Cover Plate
SCP242	1 Gang Dimmer Switch Cover Plate
SCP242	2 Gang Dimmer Switch Cover Plate
SCP243	3 Gang Dimmer Switch Cover Plate
SCP244	4 Gang Dimmer Switch Cover Plate

Standards: BS EN 60669, BS EN 55015 **Type:** Leading Edge

Back Box Depth: 35mm **Cable Size:** 2 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. **Understanding the code:** SIN - Insert Prefix 036 - Product No BK - Insert Colour SS - 'INGOT' Switch Finish (if applicable). SCP - Definity Cover Plate Prefix 436 - Product No SS - Plate Colour.



SIN420, SIN421
SCP221



SIN422
SCP222



SIN423
SCP223



SIN424
SCP224

10AX Intermediate Toggle Switch Module

MD9125 10AX Intermediate Toggle Switch Module

Module Finish

CH - Chrome

PN - Pearl Nickel

Plate Finish

Chrome

Stainless Steel & Brushed Stainless



MD9125

Toggle Switch Plates (Inserts)

SIN420	10AX 1 Gang Intermediate Toggle Switch Insert
SIN421	10AX 1 Gang 2 Way Toggle Switch Insert
SIN422	10AX 2 Gang 2 Way Toggle Switch Insert
SIN423	10AX 3 Gang 2 Way Toggle Switch Insert
SIN424	10AX 4 Gang 2 Way Toggle Switch Insert

Toggle Switch Plates (Covers)

SCP221	1 Gang Toggle Switch Cover Plate
SCP221	1 Gang Toggle Switch Cover Plate
SCP222	2 Gang Toggle Switch Cover Plate
SCP223	3 Gang Toggle Switch Cover Plate
SCP224	4 Gang Toggle Switch Cover Plate

Standards: BS EN 60669

Back Box Depth: 35mm Minimum **Cable Size:** 2 x 2.5mm² / 4 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Power Socket Outlets, Fused Connection Units & Control Switches

13A Wall Socket Outlets | Round Pin Wall Socket Outlets | Fused Connection Units
Fan Isolation Switches | DP Switches

With the ever increasing demand for power supplies in all areas of the home comes the problem of selecting and fitting outlets which blend harmoniously with the décor of the room in which they are to be fitted.

The 5 different Definity plate finishes offer a solution for almost every possible design need and will enhance the décor of any area whether in a kitchen, bedroom, lounge or study etc...





SIN038
SCP238



SIN039
SCP239



SIN630
SCP430



SIN035
SCP435



SIN535
SCP435



SIN034
SCP234



SIN036
SCP436



SIN536
SCP436

Round Pin Socket Outlets (Inserts)

SIN039	2A Round Pin Socket Outlet Insert
SIN038	5A Round Pin Socket Outlet Insert
SIN034	15A Round Pin Switched Socket Outlet Insert

Round Pin Socket Outlets (Covers)

SCP239	2A Round Pin Socket Outlet Cover Plate
SCP238	5A Round Pin Socket Outlet Cover Plate
SCP234	15A Round Pin Switched Socket Outlet Cover Plate

13A UK Socket Outlets (Inserts)

SIN630	UK 1 Gang Socket Outlet Insert
SIN035	UK 1 Gang Switched Socket Outlet Insert
SIN535	UK 1 Gang 'Ingot' Switched Socket Outlet Insert
SIN036	UK 2 Gang Switched Socket Outlet Insert
SIN536	UK 2 Gang 'Ingot' Switched Socket Outlet Insert

13A UK Socket Outlets (Covers)

SCP430	UK 1 Gang Socket Outlet Cover Plate
SCP435	UK 1 Gang Switched Socket Outlet Cover Plate
SCP435	UK 1 Gang Switched Socket Outlet Cover Plate
SCP436	UK 2 Gang Switched Socket Outlet Cover Plate
SCP436	UK 2 Gang Switched Socket Outlet Cover Plate

Standards: 034, 038, 039: BS 546

Dimensions: 1 Gang (86mm x 86mm x 4mm) **Back Box Depth:** 35mm min.

Cable Size: **2A:** 2 x 2.5mm² / 3 x 1.5mm² **5A:** 2 x 2.5mm² / 3 x 1.5mm² **15A:** 4 x 2.5mm²

Standards: BS 1363

Back Box Depth: 35mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. **Understanding the code:** **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.



SIN050
SCP150



SIN051
SCP151



SIN052
SCP152



SIN053
SCP153



SIN650
SCP250



SIN651
SCP251



SIN652
SCP252



SIN653
SCP253



SIN550
SCP150



SIN551
SCP151



SIN552
SCP152



SIN553
SCP153



SIN750
SCP250



SIN751
SCP251



SIN752
SCP252



SIN753
SCP253

13A Fused Connection Units with Flex Outlet (Inserts)

- SIN050 13A FCU Insert with Flex Outlet
- SIN051 13A FCU Switched Insert with Flex Outlet
- SIN052 13A FCU Switched Insert with Flex Outlet & Neon
- SIN053 13A FCU Insert with Flex Outlet & Neon

13A Fused Connection Units (Inserts)

- SIN650 13A FCU Insert
- SIN651 13A FCU Switched Insert
- SIN652 13A FCU Switched Insert & Neon
- SIN653 13A FCU Insert with Neon

13A Fused Connection Units with Flex Outlet (Covers)

- SCP150 FCU with Flex Outlet Cover Plate
- SCP151 FCU with Switch & Flex Outlet Cover Plate
- SCP152 FCU with Switch, Flex Outlet & Neon Cover Plate
- SCP153 FCU with Flex Outlet & Neon Cover Plate

13A Fused Connection Units (Covers)

- SCP250 FCU Cover Plate
- SCP251 FCU with Switch Cover Plate
- SCP252 FCU with Switch & Neon Cover Plate
- SCP253 FCU with Neon Cover Plate

13A 'Ingot' Fused Connection Units with Flex Outlet (Inserts)

- SIN550 13A 'Ingot' FCU Insert with Flex Outlet
- SIN551 13A 'Ingot' FCU Switched Insert with Flex Outlet
- SIN552 13A 'Ingot' FCU Switched Insert with Flex Outlet & Neon
- SIN553 13A 'Ingot' FCU Insert with Flex Outlet & Neon

13A 'Ingot' Fused Connection Units (Inserts)

- SIN750 13A 'Ingot' FCU Insert
- SIN751 13A 'Ingot' FCU Switched Insert
- SIN752 13A 'Ingot' FCU Switched Insert & Neon
- SIN753 13A 'Ingot' FCU Insert with Neon

13A Fused Connection Units with Flex Outlet (Covers)

- SCP150 FCU with Flex Outlet Cover Plate
- SCP151 FCU with Switch & Flex Outlet Cover Plate
- SCP152 FCU with Switch, Flex Outlet & Neon Cover Plate
- SCP153 FCU with Flex Outlet & Neon Cover Plate

13A Fused Connection Units (Covers)

- SCP250 FCU Cover Plate
- SCP251 FCU with Switch Cover Plate
- SCP252 FCU with Switch & Neon Cover Plate
- SCP253 FCU with Neon Cover Plate

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 35mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: Dimensions: 1 Gang (86mm x 86mm x 4mm)

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 35mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.



SIN250
SCP350



SIN251
SCP351



SIN252
SCP352



SIN253
SCP353



SIN850
SCP450



SIN851
SCP451



SIN852
SCP452



SIN853
SCP453

13A Lockable FCU with Flex Outlet (Inserts)

- SIN250** Lockable 13A FCU Insert with Flex Outlet
SIN251 Lockable 13A FCU Switched Insert with Flex Outlet
SIN252 Lockable 13A FCU Switched Insert with Flex Outlet & Neon
SIN253 Lockable 13A FCU Insert with Flex Outlet & Neon

13A Lockable FCU with Flex Outlet (Covers)

- SCP350** Lockable FCU with Flex Outlet Cover Plate
SCP351 Lockable FCU with Switch & Flex Outlet Cover Plate
SCP352 Lockable FCU with Switch, Flex Outlet & Neon Cover
SCP353 Lockable FCU with Flex Outlet & Neon Cover Plate

13A Lockable Fused Connection Units (Inserts)

- SIN850** Lockable 13A FCU Insert
SIN851 Lockable 13A FCU Switched Insert
SIN852 Lockable 13A FCU Switched Insert & Neon
SIN853 Lockable 13A FCU Insert with Neon

13A Lockable Fused Connection Units (Covers)

- SCP450** Lockable Fused FCU Cover Plate
SCP451 Lockable Fused FCU with Switch Cover Plate
SCP452 Lockable Fused FCU with Switch & Neon Cover
SCP453 Lockable Fused FCU with Neon Cover Plate

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 35mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 35mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. **Understanding the code:** SIN - Insert Prefix 036 - Product No BK - Insert Colour SS - 'INGOT' Switch Finish (if applicable). SCP - Definity Cover Plate Prefix 436 - Product No SS - Plate Colour.



SIN022
SCP322



SIN023
SCP323



SIN622
SCP422



SIN623
SCP423



SIN020
SCP402



SIN520
SCP402



SIN522
SCP322



SIN523
SCP323



SIN722
SCP422



SIN723
SCP423

20A DP Switch with Optional Flex Outlet (Inserts)

- SIN022 20A DP Switch with Flex Outlet (11mm Dia.)
SIN023 20A DP Switch with Flex Outlet & Neon (11mm Dia.)

20A DP Switch (without Flex Outlet) (Inserts)

- SIN622 20A DP Switch
SIN623 20A DP Switch with Neon

10A 3 Pole Fan Isolation Switch (Insert)

- SIN020 10A 3 Pole Fan Isolation Switch Insert

20A DP Switch with Optional Flex Outlet (Covers)

- SCP322 20A DP Switch with Flex Outlet Cover Plate
SCP323 20A DP Switch with Flex Outlet & Neon Cover Plate

20A DP Switch (without Flex Outlet) (Covers)

- SCP422 20A DP Switch Cover Plate
SCP423 20A DP Switch with Neon Cover Plate

10A 3 Pole Fan Isolation Switch (Cover)

- SCP402 Single Plate Twin Aperture Cover Plate

20A DP 'Ingot' Switch with Optional Flex Outlet (Inserts)

- SIN522 20A DP 'Ingot' Switch with Flex Outlet (11mm Dia.)
SIN523 20A DP 'Ingot' Switch with Flex Outlet & Neon (11mm Dia.)

20A DP Switch (without Flex Outlet) (Inserts)

- SIN722 20A DP 'Ingot' Switch
SIN723 20A DP 'Ingot' Switch with Neon

10A 3 Pole Fan Isolation 'Ingot' Switch (Insert)

- SIN520 10A 3 Pole Fan Isolation 'Ingot' Switch Insert

20A DP Switch with Optional Flex Outlet (Covers)

- SCP322 20A DP Switch with Flex Outlet Cover Plate
SCP323 20A DP Switch with Flex Outlet & Neon Cover Plate

20A DP Switch (without Flex Outlet) (Covers)

- SCP422 20A DP Switch Cover Plate
SCP423 20A DP Switch with Neon Cover Plate

10A 3 Pole Fan Isolation Switch (Cover)

- SCP402 Single Plate Twin Aperture Cover Plate

Standards: BS EN 60669 **Back Box Depth:** 35mm Minimum 020: 25mm

Cable Size: 20A DP: 4 x 2.5mm² 10A 3P: 1 x 2.5mm² / 2 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Standards: BS EN 60669 **Back Box Depth:** 35mm Minimum 520: 25mm

Cable Size: 20A DP: 4 x 2.5mm² 10A 3P: 1 x 2.5mm² / 2 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. **Understanding the code:** SIN - Insert Prefix 036 - Product No BK - Insert Colour SS - 'INGOT' Switch Finish (if applicable). SCP - Definity Cover Plate Prefix 436 - Product No SS - Plate Colour.



SIN200
SCP200



SIN201
SCP201



SIN202
SCP202



SIN204
SCP204



SIN205
SCP205



SIN203
SCP203



SIN500
SCP200



SIN501
SCP201



SIN502
SCP202



SIN504
SCP204



SIN505
SCP205



SIN503
SCP203

45A Switches & Socket Outlets (Inserts)

SIN200	45A DP Switch Insert
SIN201	45A DP Switch with Neon Insert
SIN202	45A DP Switch Insert
SIN203	45A DP Switch with Neon Insert
SIN204	45A DP Switch with 13A DP Switched Socket Outlet
SIN205	45A DP Switch with 13A DP Switched Socket Outlet & Neons Insert

45A Switches & Socket Outlets (Covers)

SCP200	45A Switch Cover Plate
SCP201	45A Switch with Neon Cover Plate
SCP202	45A Switch Cover Plate
SCP203	45A Switch with Neon Cover Plate
SCP204	45A Switch with Switched Socket Cover Plate
SCP205	45A Switch with Switched Socket & Neons Cover

'Ingot' 45A Switches & Socket Outlets (Inserts)

SIN500	'Ingot' 45A DP Switch Insert
SIN501	'Ingot' 45A DP Switch with Neon Insert
SIN502	'Ingot' 45A DP Switch Insert
SIN503	'Ingot' 45A DP Switch with Neon Insert
SIN504	'Ingot' 45A DP Switch with 13A DP Switched Socket Outlet
SIN505	'Ingot' 45A DP Switch with 13A DP Switched Socket Outlet & Neons Insert

45A Switches & Socket Outlets (Covers)

SCP200	45A Switch Cover Plate
SCP201	45A Switch with Neon Cover Plate
SCP202	45A Switch Cover Plate
SCP203	45A Switch with Neon Cover Plate
SCP204	45A Switch with Switched Socket Cover Plate
SCP205	45A Switch with Switched Socket & Neons Cover

Standards: BS EN 60669, BS 4177

Back Box Depth: 47mm Minimum **Cable Size:** 45A: 1x16mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Standards: BS EN 60669, BS 4177

Back Box Depth: 47mm Minimum **Cable Size:** 45A: 1x16mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. **Understanding the code:** SIN - Insert Prefix 036 - Product No BK - Insert Colour SS - 'INGOT' Switch Finish (if applicable). SCP - Definity Cover Plate Prefix 436 - Product No SS - Plate Colour.



SIN024
SCP324



SIN100
SCP100



SIN060
SCP060



SIN061
SCP061

CLICK® dual voltage shaver outlets incorporate a double wound isolating transformer rated 20Va at 230V or 115V and meets BS EN 61558-2-5:1998 making it safe for use in bathrooms. Shaver outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet.

20A Sink & Bath Switch (Insert)

SIN024 20A Sink & Bath Switch Insert

10A 3 Pole Fan Isolation (Insert)

SIN020 10A 3 Pole Fan Isolation Switch Insert

SIN520 'Ingot' 10A 3 Pole Fan Isolation Switch Insert

115V/230V Dual Voltage Shaver Socket Outlet

SIN100 Dual Voltage Shaver Socket Insert

Blank Plates (Inserts)

SIN060 1 Gang Blank Plate Insert

SIN061 2 Gang Blank Plate Insert

20A Sink & Bath Switch (Cover)

SCP324 Sink & Bath Switch Cover Plate

10A 3 Pole Fan Isolation (Cover)

SCP402 Single Plate Twin Aperture Cover Plate

SCP402 Single Plate Twin Aperture Cover Plate

115V/230V Dual Voltage Shaver Socket Outlet

SCP100 Dual Voltage Shaver Socket Cover Plate

Blank Plates (Covers)

SCP060 1 Gang Blank Plate Cover Plate

SCP061 2 Gang Blank Plate Cover Plate

Standards: 024: BS EN 60669 100: BS EN 61558

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm) **Back Box Depth:** 35mm min. 100: 47mm min.

Cable Size: 024: 3 x 2.5mm² 100: 2 x 1.5mm² / 1 x 2.5mm²

TV, Telephone & Data Sockets

RJ11 Outlet | UK Telephone outlets
Satellite Socket Outlets | Coaxial Sockets

The following pages contain details of DEFINITY products designed to deal with handling data and media transfer through telephone, computer, TV or radio.

As well as the finished products please also find details of unfurnished mounting plates designed to accept custom selections of New Media modules from our dedicated MODULES brochure.





SIN115,
SCP115



SIN120, SIN125
SCP120



SIN121, SIN126
SCP121



SIN065, SIN158
SCP231



SIN066, SIN159
SCP232



SIN156
SCP231



SIN159, SIN170
SCP232

RJ11 & RJ45 Outlets (Inserts)

SIN115 Single RJ11 Socket Outlet Insert

UK Telephone Outlets (Inserts)

SIN120 Single Telephone Outlet - Master
SIN125 Single Telephone Outlet - Secondary
SIN121 Twin Telephone Outlet - Master
SIN126 Twin Telephone Outlet - Secondary

RJ11 & RJ45 Outlets (Covers)

SCP115 Single RJ11Outlet Cover Plate
SCP115 Single RJ11Outlet Cover Plate

UK Telephone Outlets (Covers)

SCP120 Single Telephone Outlet Cover Plate
SCP120 Single Telephone Outlet Cover Plate
SCP121 Twin Telephone Outlet Cover Plate
SCP121 Twin Telephone Outlet Cover Plate

Twin outlets are 2 separate sockets and not internally linked together.

Back Box Depth: 25mm Minimum **Termination Type:** IDC

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Non-Isolated Coaxial Socket - Unshielded (Inserts)

SIN065 Single Non-Isolated Coaxial Socket
SIN066 Twin Non-Isolated Coaxial Socket

Isolated Coaxial Socket - Unshielded (Inserts)

SIN158 Single Isolated Coaxial Socket
SIN159 Twin Isolated Coaxial Socket

Satellite Sockets Outlets - Unshielded (Inserts)

SIN156 Non-Isolated Single Satellite Socket
SIN159 Isolated Satellite & Isolated Coaxial Socket
SIN170 Non-Isolated Satellite & Non-Isolated Coaxial Socket

Non-Isolated Coaxial Socket (Covers)

SCP231 Single Non-Isolated Coaxial Socket
SCP232 Twin Non-Isolated Coaxial Socket

Isolated Coaxial Socket (Covers)

SCP231 Single Isolated Coaxial Socket
SCP232 Twin Isolated Coaxial Socket

Satellite Sockets Outlets (Covers)

SCP231 Non-Isolated Single Satellite Socket
SCP232 Isolated Satellite & Isolated Coaxial Socket
SCP232 Non-Isolated Satellite & Non-Isolated Coaxial Socket

Isolated outlets will filter out any interference, if a 2 way signal is required, i.e. for use with satellite hard wire extensions, then a non-isolated outlet is required.

Back Box Depth: 25mm Minimum

Dimensions: 1 Gang (86mm x 86mm x 4mm)

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SIN310
SCP310



SIN311
SCP311



SIN312
SCP312



See our dedicated New Media brochure for more information on the range of New Media Modules available.



MM410BK



MM405WH



MM501BK



MM440BK

Mounting Plates for New Media Modules (Inserts)

SIN310	Single Plate Single Aperture Insert
SIN311	Single Plate Twin Aperture Insert
SIN312	Double Plate Quad Aperture Insert

Mounting Plates for New Media Modules (Covers)

SCP310	Single Plate Single Aperture Cover Plate
SCP311	Single Plate Twin Aperture Cover Plate
SCP312	Double Plate Quad Aperture Cover Plate

Back Box Depth: Dependant on module used.

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Components Listing

Definity gives the flexibility to mix and match insert colours to cover plate finishes giving infinite combinations.

With a wide selection of standard and 'ingot' metallic inserts, simply select your design and colour of insert.

After selecting your choice of insert choose your preferred cover plate and simply clip it onto the insert to finalise the installation.



Insert Design	10AX 1 Gang 2 Way Switch	10AX 1 Gang Intermediate Switch	Single Plate Single Aperture 'Unfurnished'	10AX 2 Gang 2 Way Switch	Single Plate Twin Aperture 'Unfurnished'	10AX 3 Gang 2 Way Switch	Single Plate Triple Aperture 'Unfurnished'	10AX 4 Gang 2 Way Switch	Double Plate (2 x 2) Aperture 'Unfurnished'	Insert Design
										
	Standard Insert SIN011** SIN011BK - Black SIN011PW - White	Standard Insert SIN025** SIN025BK - Black SIN025PW - White	Insert Frame Only SIN401** SIN401BK - Black SIN401PW - White SIN401RD - Red	Standard Insert SIN012** SIN012BK - Black SIN012PW - White	Insert Frame Only SIN402** SIN402BK - Black SIN402PW - White SIN402RD - Red	Standard Insert SIN013** SIN013BK - Black SIN013PW - White	Insert Frame Only SIN403** SIN403BK - Black SIN403PW - White SIN403RD - Red	Standard Insert SIN019** SIN019BK - Black SIN019PW - White	Insert Frame Only SIN404** SIN404BK - Black SIN404PW - White SIN404RD - Red	
Select either a 'Standard' or 'INGOT' Insert	INGOT Switch Insert SIN411**†† SIN411BKBS Black & Brushed Stainless SIN411BKCH Black & Chrome SIN411BKSS Black & Stainless Steel SIN411PWBS White & Brushed Stainless SIN411PWCH White & Chrome SIN411PWSS White & Stainless Steel	INGOT Switch Insert SIN425**†† SIN425BKBS Black & Brushed Stainless SIN425BKCH Black & Chrome SIN425BKSS Black & Stainless Steel SIN425PWBS White & Brushed Stainless SIN425PWCH White & Chrome SIN425PWSS White & Stainless Steel		INGOT Switch Insert SIN412**†† SIN412BKBS Black & Brushed Stainless SIN412BKCH Black & Chrome SIN412BKSS Black & Stainless Steel SIN412PWBS White & Brushed Stainless SIN412PWCH White & Chrome SIN412PWSS White & Stainless Steel		INGOT Switch Insert SIN413**†† SIN413BKBS Black & Brushed Stainless SIN413BKCH Black & Chrome SIN413BKSS Black & Stainless Steel SIN413PWBS White & Brushed Stainless SIN413PWCH White & Chrome SIN413PWSS White & Stainless Steel		INGOT Switch Insert SIN414**†† SIN414BKBS Black & Brushed Stainless SIN414BKCH Black & Chrome SIN414BKSS Black & Stainless Steel SIN414PWBS White & Brushed Stainless SIN414PWCH White & Chrome SIN414PWSS White & Stainless Steel		Select either a 'Standard' or 'INGOT' Insert

Cover Plate					Cover Plate
	SCP401†† Single Cover Plate Single Aperture Red (RD) Finish Available	SCP402†† Single Cover Plate Twin Aperture Red (RD) Finish Available	SCP403†† Single Cover Plate Triple Aperture Red (RD) Finish Available	SCP404†† Double Cover Plate (2 x 2) Aperture	
	Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel		Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel		

Standards: BS EN 60669

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Standards: BS EN 60669

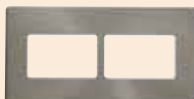
Back Box Depth: 25mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.

Insert Design	10AX 6 Gang 2 Way Switch	Double Plate (2 x 3) Aperture 'Unfurnished'	Double Plate (6 In-line) Aperture 'Unfurnished'	1 Gang 2 Way 400W Rotary Dimmer Switch	1 Gang 2 Way 250W Rotary Dimmer Switch	2 Gang 2 Way 250W Rotary Dimmer Switch	3 Gang 2 Way 250W Rotary Dimmer Switch	Insert Design
								
	Standard Insert SIN105** SIN105BK - Black SIN105PW - White	Insert Frame Only SIN406** SIN406BK - Black SIN406PW - White	Insert Frame Only SIN426** SIN426BK - Black SIN426PW - White	Dimmer Switch SIN140 400W / Va Suitable for dimming both resistive and inductive loads.	Dimmer Switch SIN141 250W / Va Suitable for dimming both resistive and inductive loads	Dimmer Switch SIN142 250W / Va Suitable for dimming both resistive and inductive loads	Dimmer Switch SIN143 250W / Va Suitable for dimming both resistive and inductive loads	
Select either a 'Standard' or 'INGOT' Insert	 Switch Insert SIN416**†† SIN416BKBS Black & Brushed Stainless SIN416BKCH Black & Chrome SIN416BKSS Black & Stainless Steel SIN416PWBS White & Brushed Stainless SIN416PWCH White & Chrome SIN416PWSS White & Stainless Steel			Dimmer knob supplied with cover plate	Dimmer knob supplied with cover plate	Dimmer knobs supplied with cover plate	Dimmer knobs supplied with cover plate	Select either a 'Standard' or 'INGOT' Insert
					Dimmer Plate Insert & Knob SIN141PL Dimmer module supplied separately	Dimmer Plate Insert & Knob SIN142PL Dimmer module supplied separately	Dimmer Plate Insert & Knob SIN143PL Dimmer module supplied separately	

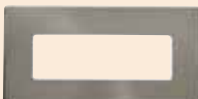
Cover Plate



SCP406††

Double Cover Plate

(2 x 3) Aperture



SCP426††

Double Cover Plate (6 In-line) Aperture



SCP241††

1 Gang Dimmer Switch

Cover Plate & Knob



SCP242††

2 Gang Dimmer

Switch Cover Plate & Knobs



SCP243††

3 Gang Dimmer

Switch Cover Plate & Knobs

Available Finishes:

PW

White

BK

Black

BS

Brushed Stainless Steel

CH

Polished Chrome

SS

Stainless Steel

Available Finishes:

PW

White

BK

Black

BS

Brushed Stainless Steel

CH

Polished Chrome

SS

Stainless Steel

Cover Plate

Standards:

BS EN 60669

Back Box Depth:

25mm Minimum

Cable Size:

4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions:

2 Gang (146mm x 86mm x 4mm)

Standards:

BS EN 60669, BS EN 55015

Maximum Wattage:

1 Gang 630W, 2 Gang 1200W

Type:

Leading Edge

Back Box Depth:

35mm

Cable Size:

2 x 1.5mm²

Dimensions:

1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.

Insert Design	4 Gang 2 Way 250W Dimmer Switch	10AX 1 Gang 2 Way Toggle Switch	10AX 1 Gang Intermediate Toggle Switch	10AX 2 Gang 2 Way Toggle Switch	10AX 3 Gang 2 Way Toggle Switch	10AX 4 Gang 2 Way Toggle Switch	Insert Design
							
Select either a 'Standard' or 'INGOT' Insert	Select either a 'Standard' or 'INGOT' Insert						Select either a 'Standard' or 'INGOT' Insert
	Dimmer Switch SIN144 Dimmer knobs supplied with cover plate 250W / Va Suitable for dimming both resistive and inductive loads	Toggle Switch SIN421^{††} SIN421CH - Chrome SIN421PN - Pearl Nickel	Toggle Switch SIN420^{††} SIN420CH - Chrome SIN420PN - Pearl Nickel	Toggle Switch SIN422^{††} SIN422CH - Chrome SIN422PN - Pearl Nickel	Toggle Switch SIN423^{††} SIN423CH - Chrome SIN423PN - Pearl Nickel	Toggle Switch SIN424^{††} SIN424CH - Chrome SIN424PN - Pearl Nickel	
Cover Plate	Cover Plate						Cover Plate
	Dimmer Plate Insert & Knob SIN144PL Dimmer module supplied separately	Recommended Cover Plate and Toggle Switch Chrome Toggle: Chrome Pearl Nickel Toggle: Brushed Stainless Steel	Recommended Cover Plate and Toggle Switch Chrome Toggle: Chrome Pearl Nickel Toggle: Brushed Stainless Steel	Recommended Cover Plate and Toggle Switch Chrome Toggle: Chrome Pearl Nickel Toggle: Brushed Stainless Steel	Recommended Cover Plate and Toggle Switch Chrome Toggle: Chrome Pearl Nickel Toggle: Brushed Stainless Steel	Recommended Cover Plate and Toggle Switch Chrome Toggle: Chrome Pearl Nickel Toggle: Brushed Stainless Steel	

Cover Plate						Cover Plate
	SCP244 ^{††} 4 Gang Dimmer Switch Cover Plate & Knobs	SCP221 ^{††} 1 Gang Toggle Switch Cover Plate	SCP222 ^{††} 2 Gang Toggle Switch Cover Plate	SCP223 ^{††} 3 Gang Toggle Switch Cover Plate	SCP224 ^{††} 4 Gang Toggle Switch Cover Plate	
	Available Finishes:	PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel	Available Finishes:			

Standards: BS EN 60669, BS EN 55015 **Maximum Dimmer Wattage:** 1 Gang 630W, 2 Gang 1200W

Back Box Depth: 35mm **Cable Size:** 144: 2 x 1.5mm² **Toggle:** 2 x 2.5mm² / 4 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm) **Dimmer Type:** Leading Edge

Standards: BS EN 60669

Back Box Depth: 35mm Minimum **Cable Size:** 2 x 2.5mm² / 4 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.

Insert Design	20A Double Pole Switch with Flex Outlet	20A Double Pole Switch with Flex Outlet & Neon	20A Double Pole Switch	20A Double Pole Switch with Neon	20A Sink & Bath Switch with Neon	10A 3 Pole Fan Isolation Switch	1 Gang Blank Plate	2 Gang Blank Plate	Insert Design	
Select either a 'Standard' or 'INGOT' Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Select either a 'Standard' or 'INGOT' Insert	
	SIN022** SIN022BK - Black SIN022PW - White	SIN023** SIN023BK - Black SIN023PW - White	SIN622** SIN622BK - Black SIN622PW - White	SIN623** SIN623BK - Black SIN623PW - White	SIN024** SIN024BK - Black SIN024PW - White	SIN020** SIN020BK - Black SIN020PW - White	SIN060 SIN060BK - Black SIN060PW - White	SIN061 SIN061BK - Black SIN061PW - White		
Switch Insert	INGOT	INGOT	INGOT	INGOT	INGOT	INGOT			Switch Insert	
	SIN522**†† SIN522BKBS Black & Brushed Stainless SIN522BKCH Black & Chrome SIN522BKSS Black & Stainless Steel SIN522PWBS White & Brushed Stainless SIN522PWCH White & Chrome SIN522PWSS White & Stainless Steel	SIN523**†† SIN523BKBS Black & Brushed Stainless SIN523BKCH Black & Chrome SIN523BKSS Black & Stainless Steel SIN523PWBS White & Brushed Stainless SIN523PWCH White & Chrome SIN523PWSS White & Stainless Steel	SIN722**†† SIN722BKBS Black & Brushed Stainless SIN722BKCH Black & Chrome SIN722BKSS Black & Stainless Steel SIN722PWBS White & Brushed Stainless SIN722PWCH White & Chrome SIN722PWSS White & Stainless Steel	SIN723**†† SIN723BKBS Black & Brushed Stainless SIN723BKCH Black & Chrome SIN723BKSS Black & Stainless Steel SIN723PWBS White & Brushed Stainless SIN723PWCH White & Chrome SIN723PWSS White & Stainless Steel	SIN723**†† SIN723BKBS Black & Brushed Stainless SIN723BKCH Black & Chrome SIN723BKSS Black & Stainless Steel SIN723PWBS White & Brushed Stainless SIN723PWCH White & Chrome SIN723PWSS White & Stainless Steel	SIN520**†† SIN520BKBS Black & Brushed Stainless SIN520BKCH Black & Chrome SIN520BKSS Black & Stainless Steel SIN520PWBS White & Brushed Stainless SIN520PWCH White & Chrome SIN520PWSS White & Stainless Steel				
Cover Plate	SCP322†† 20A DP Switch with Flex Outlet Cover Plate	SCP323†† 20A DP Switch with Flex Outlet & Neon Cover Plate	SCP422†† 20A DP Switch Cover Plate	SCP423†† 20A DP Switch with Neon Cover Plate	SCP324†† 20A Sink & Bath Switch with Neon Cover Plate	SCP402†† 10A Fan Isolation Switch Cover Plate	SCP060†† 1 Gang Blank Cover Plate	SCP061†† 2 Gang Blank Cover Plate	Cover Plate	
Available Finishes:					Available Finishes:					
PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel					PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel					

Standards: BS EN 0669

Back Box Depth: 35mm Minimum Cable Size: 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Standards: BS EN 60669 Back Box Depth: 35mm Minimum 020/520: 25mm

Cable Size: 024: 3 x 2.5mm² 020/520: 2 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.

Cover Plate	Insert Design							Cover Plate
	Select either a 'Standard' or 'INGOT' Insert							
 SCP430** UK 13A 1 Gang Socket Outlet Cover Plate								
	Standard Insert SIN630** SIN630BK - Black SIN630PW - White							
 SCP435** UK 13A 1 Gang Switched Socket Outlet Cover Plate								
	Standard Insert SIN035** SIN035BK - Black SIN035PW - White							
 SCP436** UK 13A 2 Gang Switched Socket Outlet Cover Plate Red (RD) Finish Available								
	Standard Insert SIN036** SIN036BK - Black SIN036PW - White SIN036RD - Red							
 SCP239** 2A 1 Gang Round Pin Socket Outlet Cover Plate								
	Standard Insert SIN039** SIN039BK - Black SIN039PW - White							
 SCP238** 5A 1 Gang Round Pin Socket Outlet Cover Plate								
	Standard Insert SIN038** SIN038BK - Black SIN038PW - White							
 SCP234** 15A 1 Gang Round Pin Switched Socket Outlet Cover Plate								
	Standard Insert SIN034** SIN034BK - Black SIN034PW - White							
 SCP100** Dual Voltage Shaver Socket Outlet Cover Plate								
	Standard Insert SIN100** SIN100BK - Black SIN100PW - White							
Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel								

Insert Design	13A Fused Connection Unit with Flex Outlet	13A Fused Connection Unit Double Pole Switched with Flex Outlet	13A Fused Connection Unit Double Pole Switched with Flex Outlet & Neon	13A Fused Connection Unit with Flex Outlet & Neon	13A Fused Connection Unit	13A Fused Connection Unit, Double Pole Switched	13A Fused Connection Unit, Double Pole Switched with Neon	13A Fused Connection Unit with Neon	Insert Design
									
Select either a 'Standard' or 'INGOT' Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Select either a 'Standard' or 'INGOT' Insert
	SIN050** SIN050BK - Black SIN050PW - White	SIN051** SIN051BK - Black SIN051PW - White	SIN052** SIN052BK - Black SIN052PW - White	SIN053** SIN053BK - Black SIN053PW - White	SIN650** SIN650BK - Black SIN650PW - White	SIN651** SIN651BK - Black SIN651PW - White	SIN652** SIN652BK - Black SIN652PW - White	SIN653** SIN653BK - Black SIN653PW - White	
Switch Insert	Switch Insert	Switch Insert	Switch Insert	Switch Insert	Switch Insert	Switch Insert	Switch Insert	Switch Insert	Switch Insert
	INGOT SIN550**†† SIN550BKBS Black & Brushed Stainless SIN550BKCH Black & Chrome SIN550BKSS Black & Stainless Steel SIN550PWBS White & Brushed Stainless SIN550PWCH White & Chrome SIN550PWSS White & Stainless Steel	INGOT SIN551**†† SIN551BKBS Black & Brushed Stainless SIN551BKCH Black & Chrome SIN551BKSS Black & Stainless Steel SIN551PWBS White & Brushed Stainless SIN551PWCH White & Chrome SIN551PWSS White & Stainless Steel	INGOT SIN552**†† SIN552BKBS Black & Brushed Stainless SIN552BKCH Black & Chrome SIN552BKSS Black & Stainless Steel SIN552PWBS White & Brushed Stainless SIN552PWCH White & Chrome SIN552PWSS White & Stainless Steel	INGOT SIN553**†† SIN553BKBS Black & Brushed Stainless SIN553BKCH Black & Chrome SIN553BKSS Black & Stainless Steel SIN553PWBS White & Brushed Stainless SIN553PWCH White & Chrome SIN553PWSS White & Stainless Steel	INGOT SIN750**†† SIN750BKBS Black & Brushed Stainless SIN750BKCH Black & Chrome SIN750BKSS Black & Stainless Steel SIN750PWBS White & Brushed Stainless SIN750PWCH White & Chrome SIN750PWSS White & Stainless Steel	INGOT SIN751**†† SIN751BKBS Black & Brushed Stainless SIN751BKCH Black & Chrome SIN751BKSS Black & Stainless Steel SIN751PWBS White & Brushed Stainless SIN751PWCH White & Chrome SIN751PWSS White & Stainless Steel	INGOT SIN752**†† SIN752BKBS Black & Brushed Stainless SIN752BKCH Black & Chrome SIN752BKSS Black & Stainless Steel SIN752PWBS White & Brushed Stainless SIN752PWCH White & Chrome SIN752PWSS White & Stainless Steel	INGOT SIN753**†† SIN753BKBS Black & Brushed Stainless SIN753BKCH Black & Chrome SIN753BKSS Black & Stainless Steel SIN753PWBS White & Brushed Stainless SIN753PWCH White & Chrome SIN753PWSS White & Stainless Steel	
Cover Plate	SCP150††	SCP151††	SCP152††	SCP153††	SCP250††	SCP251††	SCP252††	SCP253††	Cover Plate
	13A FCU with Flex Outlet Cover Plate	13A FCU Switched with Flex Outlet Cover Plate	13A FCU Switched with Flex Outlet & Neon Cover Plate	13A FCU with Flex Outlet & Neon Cover Plate	13A FCU Cover Plate	13A FCU Switched Cover Plate	13A FCU Switched with Neon Cover Plate	13A FCU with Neon Cover Plate	
Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel									

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 47mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 47mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.

Insert Design	13A Fused Connection Unit with Flex Outlet	13A Fused Connection Unit, Double Pole Switched with Flex Outlet	13A Fused Connection Unit, Double Pole Switched with Flex Outlet & Neon	13A Fused Connection Unit with Flex Outlet & Neon	13A Fused Connection Unit	13A Fused Connection Unit, Double Pole Switched	13A Fused Connection Unit, Double Pole Switched with Neon	13A Fused Connection Unit with Neon	Insert Design
									
Insert	Lockable Standard Insert	Lockable Standard Insert	Lockable Standard Insert	Lockable Standard Insert	Lockable Standard Insert	Lockable Standard Insert	Lockable Standard Insert	Lockable Standard Insert	Select either a 'Standard' or 'INGOT' Insert
	SIN250** SIN250BK - Black SIN250PW - White	SIN251** SIN251BK - Black SIN251PW - White	SIN252** SIN252BK - Black SIN252PW - White	SIN253** SIN253BK - Black SIN253PW - White	SIN850** SIN850BK - Black SIN850PW - White	SIN851** SIN851BK - Black SIN851PW - White	SIN852** SIN852BK - Black SIN852PW - White	SIN853** SIN853BK - Black SIN853PW - White	

Cover Plate									Cover Plate				
	SCP350†† 13A FCU with Flex Outlet Cover Plate	SCP351†† 13A FCU Switched with Flex Outlet Cover Plate	SCP352†† 13A FCU Switched with Flex Outlet & Neon Cover Plate	SCP353†† 13A FCU with Flex Outlet & Neon Cover Plate	SCP450†† 13A FCU Cover Plate	SCP451†† 13A FCU Switched Cover Plate	SCP452†† 13A FCU Switched with Neon Cover Plate	SCP453†† 13A FCU with Neon Cover Plate					
	Available Finishes:	PW White	BK Black	BS	Brushed Stainless Steel	CH Polished Chrome	SS Stainless Steel	Available Finishes:		PW White	BK Black	BS	Brushed Stainless Steel

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 35mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 35mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.

Insert Design	3A Fused Connection Unit with Flex Outlet	3A Fused Connection Unit Double Pole Switched with Flex Outlet	45A Double Pole Switch (Single Plate)	45A Double Pole Switch with Neon (Single Plate)	45A Double Pole Switch (Vertical Double Plate)	45A Double Pole Switch with Neon (Vertical Double Plate)	45A Double Pole Switch with 13A Double Pole Switched Socket Outlet	45A Double Pole Switch with 13A Double Pole Switched Socket Outlet & Neons	Insert Design
									
Select either a 'Standard' or 'INGOT' Insert	Lockable Standard Insert SIN249RD SIN249RD - Red	Lockable Standard Insert SIN256RD SIN256RD - Red	Standard Insert SIN200** SIN200BK - Black SIN200PW - White	Standard Insert SIN201** SIN201BK - Black SIN201PW - White	Standard Insert SIN202** SIN202BK - Black SIN202PW - White	Standard Insert SIN203** SIN203BK - Black SIN203PW - White	Standard Insert SIN204** SIN204BK - Black SIN204PW - White	Standard Insert SIN205** SIN205BK - Black SIN205PW - White	Select either a 'Standard' or 'INGOT' Insert
			INGOT Switch Insert SIN500**†† SIN500BKBS Black & Brushed Stainless SIN500BKCH Black & Chrome SIN500BKSS Black & Stainless Steel SIN500PWBS White & Brushed Stainless SIN500PWCH White & Chrome SIN500PWSS White & Stainless Steel	INGOT Switch Insert SIN501**†† SIN501BKBS Black & Brushed Stainless SIN501BKCH Black & Chrome SIN501BKSS Black & Stainless Steel SIN501PWBS White & Brushed Stainless SIN501PWCH White & Chrome SIN501PWSS White & Stainless Steel	INGOT Switch Insert SIN502**†† SIN502BKBS Black & Brushed Stainless SIN502BKCH Black & Chrome SIN502BKSS Black & Stainless Steel SIN502PWBS White & Brushed Stainless SIN502PWCH White & Chrome SIN502PWSS White & Stainless Steel	INGOT Switch Insert SIN503**†† SIN503BKBS Black & Brushed Stainless SIN503BKCH Black & Chrome SIN503BKSS Black & Stainless Steel SIN503PWBS White & Brushed Stainless SIN503PWCH White & Chrome SIN503PWSS White & Stainless Steel	INGOT Switch Insert SIN504**†† SIN504BKBS Black & Brushed Stainless SIN504BKCH Black & Chrome SIN504BKSS Black & Stainless Steel SIN504PWBS White & Brushed Stainless SIN504PWCH White & Chrome SIN504PWSS White & Stainless Steel	INGOT Switch Insert SIN505**†† SIN505BKBS Black & Brushed Stainless SIN505BKCH Black & Chrome SIN505BKSS Black & Stainless Steel SIN505PWBS White & Brushed Stainless SIN505PWCH White & Chrome SIN505PWSS White & Stainless Steel	
Cover Plate	 SCP350†† 13A FCU with Flex Outlet Cover Plate Red (RD) Finish Available	 SCP351†† 13A FCU Switched with Flex Outlet Cover Plate Red (RD) Finish Available	 SCP200†† 45A Switch Cover Plate	 SCP201†† 45A Switch with Neon Cover Plate	 SCP202†† 45A Switch Vertical Double Cover Plate	 SCP203†† 45A Switch Vertical Double Cover Plate with Neon	 SCP204†† 45A Switch with Switch Socket Outlet Cover Plate	 SCP205†† 45A Switch with Switch Socket Outlet with Neons Cover Plate	Cover Plate
	Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel				Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel				

Standards: 249, 256: BS 1363 249, 256: BS EN 60669
Back Box Depth: 47mm Minimum Cable Size: 45A: 1x16mm² 13A: 2x 2.5mm²
Dimensions: 1 Gang (86mm x 86mm x 4mm)

Standards: BS EN 60669, BS 4177
Back Box Depth: 47mm Minimum Cable Size: 45A: 1x16mm²
Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.

RJ11 Outlets

Inserts & Cover Plates

UK Telephone Outlets

Inserts & Cover Plates

Insert Design		Insert Design		Insert Design		Insert Design		Insert Design	
Single RJ11 Socket Outlet (US/Irish)		Single Telephone Master		Single Telephone Secondary		Twin Telephone Master		Twin Telephone Secondary	
									
Standard Insert		Standard Insert		Standard Insert		Standard Insert		Standard Insert	
SIN115**		SIN120**		SIN125**		SIN121**		SIN126**	
SIN115BK - Black SIN115PW - White		SIN120BK - Black SIN120PW - White		SIN125BK - Black SIN125PW - White		SIN121BK - Black SIN121PW - White		SIN126BK - Black SIN126PW - White	
Select either a 'Standard' or 'INGOT' Insert									
Cover Plate		Cover Plate		Cover Plate		Cover Plate		Cover Plate	
									
SCP115† Single RJ11 Socket Outlet Cover Plate		SCP120† Single Telephone Outlet Cover Plate		SCP121† Twin Telephone Outlet Cover Plate					
Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel		Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel							
Back Box Depth: 25mm Minimum Dimensions: 1 Gang (86mm x 86mm x 4mm)								Back Box Depth: 25mm Minimum Dimensions: 1 Gang (86mm x 86mm x 4mm)	

Single Coaxial & Satellite

Inserts & Cover Plates

Twin Coaxial & Satellite

Inserts & Cover Plates

Insert Design	Single Coaxial Socket Outlet (Unshielded)	Single 'Isolated' Coaxial Socket Outlet (Unshielded)	Single Satellite 'F' Outlet (Unshielded)	Twin Coaxial Socket Outlet (Unshielded)	Twin 'Isolated' Coaxial Socket Outlet (Unshielded)	'Isolated' Coaxial & Satellite 'F' Socket Outlet (Unshielded)	'Non-Isolated' Coaxial & Satellite 'F' Socket Outlet (Unshielded)	Insert Design
								
Select either a 'Standard' or 'INGOT' Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Standard Insert	Select either a 'Standard' or 'INGOT' Insert
	SIN065** SIN065BK - Black SIN065PW - White	SIN158** SIN158BK - Black SIN158PW - White	SIN156** SIN156BK - Black SIN156PW - White	SIN066** SIN066BK - Black SIN066PW - White	SIN159** SIN159BK - Black SIN159PW - White	SIN157** SIN157BK - Black SIN157PW - White	SIN170** SIN170BK - Black SIN170PW - White	

Cover Plate											Cover Plate
	SCP231 [†] Single Coaxial / Satellite Outlet Cover Plate					SCP232 [†] Twin Coaxial / Satellite Outlet Cover Plate					
	Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel					Available Finishes: PW White BK Black BS Brushed Stainless Steel CH Polished Chrome SS Stainless Steel					

Back Box Depth: 35mm Minimum
Dimensions: 1 Gang (86mm x 86mm x 4mm)

Back Box Depth: 35mm Minimum
Dimensions: 1 Gang (86mm x 86mm x 4mm)

Definity plates are coated stainless steel, available in the following finishes: Brushed Steel (BS), Polished Chrome (CH) and Stainless Steel (SS). White (PW) & Black (BK) are also available, produced from polycarbonate. Understanding the code: **SIN** - Insert Prefix **036** - Product No **BK** - Insert Colour **SS** - 'INGOT' Switch Finish (if applicable). **SCP** - Definity Cover Plate Prefix **436** - Product No **SS** - Plate Colour.

Insert Design

Select either a 'Standard' or 'INGOT' Insert

Single Plate
Single New Media
Module Aperture



Standard Insert

SIN310BK

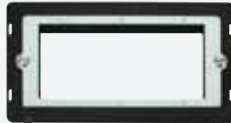
Single Plate
Twin New Media
Module Aperture



Standard Insert

SIN311BK

Double Plate
Quad New Media
Module Aperture



Standard Insert

SIN312BK

Cover Plate



SCP310^{††}
Single Plate Single New Media
Module Aperture Cover Plate



SCP311^{††}
Single Plate Twin New Media
Module Aperture Cover Plate



SCP312^{††}
Double Plate Quad New Media
Module Aperture Cover Plate

Available Finishes:

PW White

BK Black

BS Brushed
Stainless Steel

CH Polished
Chrome

SS Stainless
Steel

Back Box Depth: Dependant on module used.

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

WA092



WA094



WA099

SP640



WA095



WA102

Longer Fixing Screws

SP640BN 40mm Long Screws (bag of 100)

SP640CH 40mm Long Screws (bag of 100)

Screws available in Black Nickel (BN) and Chrome (CH) .

Galvanised Steel 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 Dual Accessory Box - 35mm Deep
- WA102** 1+2 Dual Accessory Box - 35mm Deep

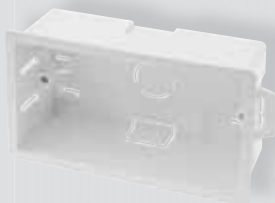
For the complete range of back boxes see Essentials page k4.

Dry Lining Boxes

Cavity Wall Dry Lining Boxes | 'Ezylink' Dry Lining Box Connector



WA106P



WA107P



GA100



WA4135



WA4247

Cavity Wall 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 Circular Ceiling Dry Lining Box

'Ezylink' Dry Lining Box connector

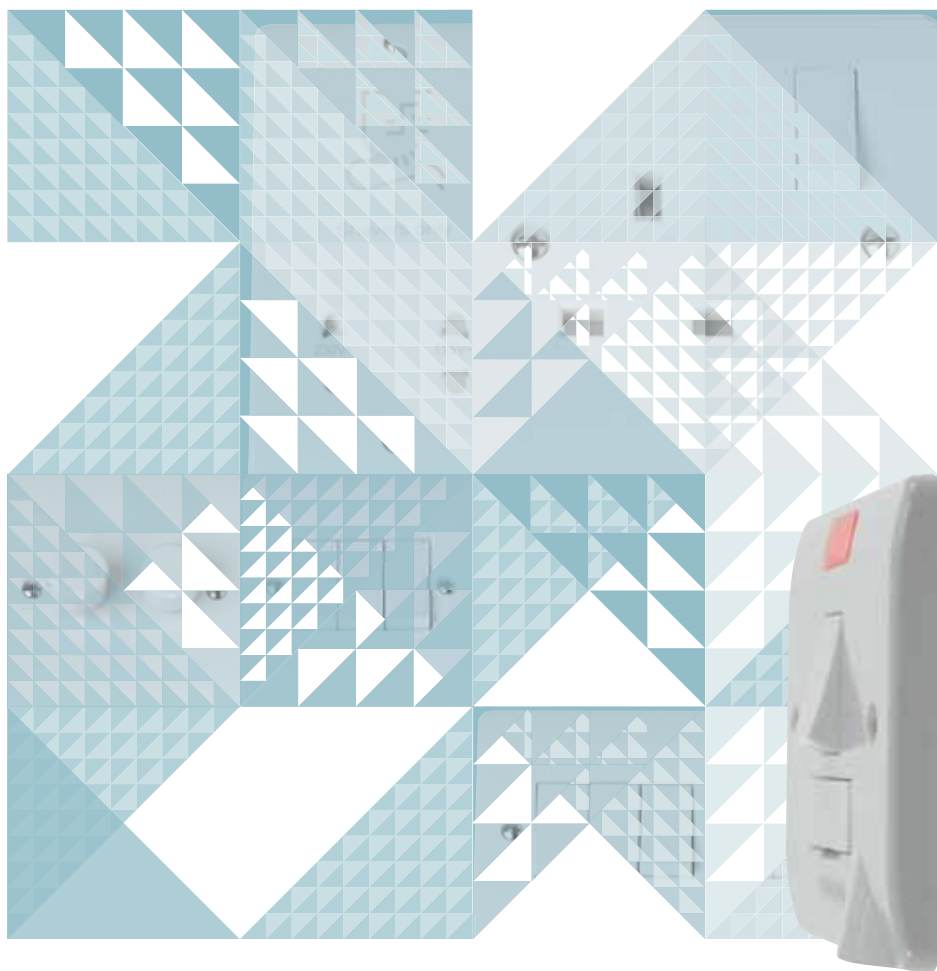
- GA100 'Ezylink' Dry Lining Box Connector

For the complete range of back boxes see Essentials page k4.

FlameGuard Cavity Wall Dry Lining Boxes

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

FlameGuard back boxes have been tested and conform to both fire and acoustic BS EN standards. Fire: BS EN 1363-1: 1999 & BS EN 1364-1: 1999 Acoustic: BS EN ISO 140-3: 1995 & BS EN ISO 717-1: 1997. Complies with Building Regulations Fire tested up to 90 minutes with the capability of the boxes being mounted back to back.



Ergonomic Electrical Accessories

CLICK[®]
MODE

Switches
Sockets
Connection Units
Fan Isolation Switches
Blank Plates
Cooker Control Panels
Telephone and Data Outlets
Coaxial and Satellite Outlets

MODE

A stylish, contemporary & flexible range of smooth profile wiring accessories



Anti Microbial Certified Products

All white moulded and Mode part M 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.

contents

Switches	e5
Sockets	e12
Connection Units	e14
Control Switches	e15
TV, Telephone and Data	e22
New Media	e24
Pattress Boxes	e25
Dry Lining Boxes	e26

There are many crucial elements of any interior design – the more obvious ones are décor and furnishings. Less obvious but no less important are electrical accessories; particularly wall accessories which, by their very nature need to be located in prominent line of sight positions.

When selecting wiring accessories designers have often compromised their schemes as they have been unable to identify a suitably flexible solution to satisfy their ideas.

CLICK® MODE Accessories can now provide that flexibility with a comprehensive selection of products ranging from the humble light switch and socket outlet through to more specialised products dealing with the very latest developments in telephone and satellite products.

MODE Accessories have been conceived and developed as a high quality, flexible and modern solution to virtually any domestic wiring requirement.

The smooth, modern lines of the MODE accessory plate will fit easily into traditional and contemporary designs alike.

The modular design of MODE allows designers and installers unprecedented flexibility in creating dedicated wiring solutions to deal specifically with actual wiring needs.

In other words, there is now no need to compromise CLICK® MODE Accessories provide the complete solution to modern wiring needs.

20 YEAR No Quibble Guarantee

All CLICK® MODE accessories are covered by our straight forward 'No Quibble Guarantee' against any fault in materials or manufacture experienced at any time within 20 years of the date of supply.

Switches

10AX Plate Switches (Modular) | 10AX Architrave Switches (Modular) | Dimmer Switches | Control Switches | 45A Switches | 50A Pull Switch

The range of MODE switches described in the following pages has been developed largely as a modular range based on the large selection of switch modules available in the CLICK® MINIGRID Module range - see opposite page.

These same modules are fully interchangeable in other CLICK® accessory ranges such as metal clad, DECO & DEFINE decorative metal as well as traditional CLICK® and POLAR moulded ranges.

Simple, single screw fixing of modules offers the simplest possible means of installing and replacing modules.

Dedicated media transfer plates and modules are dealt with in the later pages of this catalogue in the NEW MEDIA section.

MINIGRID



The products illustrated in this section of the catalogue are finished plates and unfurnished mounting plates.

For comprehensive information on the full range of modules available please refer to our CLICK® MINIGRID product brochure.



CMA010 CMA011

CMA012

CMA013

CMA9014



CMA019



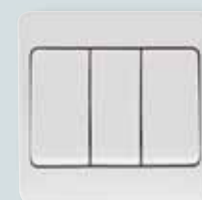
CMA105



CMA811



CMA812



CMA813

10AX Plate Switches (Modular)

- CMA010 10AX 1 Gang 1 Way Plate Switch
- CMA011 10AX 1 Gang 2 Way Plate Switch
- CMA012 10AX 2 Gang 2 Way Plate Switch
- CMA013 10AX 3 Gang 2 Way Plate Switch
- CMA019 10AX 4 Gang 2 Way Plate Switch
- CMA105 10AX 6 Gang 2 Way Plate Switch

Switch modules interchangeable with MiniGrid Modules in Polar White (PW) finish.

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

10AX Wide Rocker Switches (Non Modular)

- CMA811 10AX 1 Gang 2 Way Wide Rocker Switch
- CMA812 10AX 2 Gang 2 Way Wide Rocker Switch
- CMA813 10AX 3 Gang 2 Way Wide Rocker Switch

10AX Plate Switch (Non Modular)

- CMA9014 10AX 4 gang 2 way switch

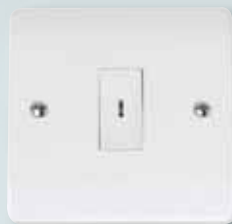
Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



CMA025



CMA026



CMA401



CMA402



CMA403



CMA171



CMA172



CMA404



CMA406



CMA027



CMA110



CMA426



CMA432

10AX Plate Switches (Modular)

- CMA025** 10AX Intermediate Switch
CMA026 10AX 1 Gang 2 Way Keyswitch
CMA027 10AX 1 Gang 1 Way Retractive Switch 'Bell'
CMA110 10AX 1 Gang DP 'Emergency Test' Keyswitch

Switch modules interchangeable with MiniGrid Modules
 in Polar White (PW) finish.

10AX Architrave Switches (Modular)

- CMA171** 10AX 1 Gang 2 Way Architrave Switch
CMA172 10AX 2 Gang 2 Way Architrave Switch

These plates must be used with the dedicated architrave back boxes
 CMA175 & CMA176 and can only be surface mounted. They will also not
 accept MD070 & MD075 Switch Modules.

Switch Plates (Unfurnished)

- CMA401** 1 Gang Plate Single Aperture
CMA402 1 Gang Plate Twin Aperture
CMA403 1 Gang Plate Triple Aperture
CMA404 2 Gang Plate (2+2) Aperture
CMA406 2 Gang Plate (3+3) Aperture
CMA426 2 Gang Plate 6 In-Line Aperture
CMA432 2 Gang Plate 3 In-Line Aperture

Switch modules interchangeable with MiniGrid Modules
 in Polar White (PW) finish.

For the complete range of MiniGrid modules, see
 the dedicated MiniGrid section, page h1.

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.00mm² / 3 x 1.5mm² / 1 x 4.00mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 171: (85mm x 30mm x 9.5mm), 172: (145mm x 30mm x 9.5mm)

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



CMA512



CMA518



MINIGRID

The furnished plate shown here contains a selection of both single and twin width MiniGrid modules.

The yoke 'GR100' is required to mount the MiniGrid modules into prior to assembling the front plate.



GR100



Example of yoke furnished with modules



WA512



WA518

12 Module Plate Range

CMA512 12 MiniGrid Module Plate

Decorative finished DECO Victorian Plate Finishes Also Available.

18 Module Plate Range

CMA518 18 MiniGrid Module Plate

Decorative finished DECO Victorian Plate Finishes Also Available.

Switch modules interchangeable with MiniGrid Modules in Polar White (PW) finish.

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

Yokes

GR100PW 6 MiniGrid Module Yoke - Polar White

Back Boxes

WA512 2 Gang Double Row K/O Box 47mm Deep

WA518 2 Gang Triple Row K/O Box 47mm Deep

Galvanised steel back boxes supplied for flush mounting of the large MiniGrid plates.

Mounting Yoke facilitates pre-assembly of required modules. Fitted with twin earth terminals.

Material: Stainless Steel

Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used

Dimensions: 12 Module: (143mm x 153mm x 8mm) 18 Module: (143mm x 234mm x 7mm)

Dimensions: 512: 137mm x 137mm 518: 137mm x 197mm



CMA140, CMA145, CMA145PL



CMA146, CMA146PL



CMA147, CMA147PL



CMA148, CMA148PL

Interchangeable Dimmer Switch Modules

MD9010 1-10V Analogue Dimmer Module (25x62x22mm)

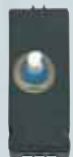
MD9001 6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)

MD9022 250W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)

MD9042 400W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)

SP900 Dimmer M10 Nut Runner Tool

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



MD9001

Dimmer Switches For Tungsten, Halogen & Low Voltage

CMA140 1 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch

CMA145 1 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

CMA146 2 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

CMA147 3 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

CMA148 4 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

Switch modules interchangeable with MiniGrid Modules.

We recommend the use of branded halogen lamps with all DECO dimmers. The use of inferior, non-branded lamps may require the nominal rating of the dimmer to be reduced. These dimmer switches have not been designed for use with LED lamps. However, they may be suitable for some good quality LED lamps. For further information please contact the Click® Technical support team.

Dimmer Mounting Plates & Dimmer Knobs

CMA145PL 1 Gang 2 Way Dimmer Plate 650W Max.

CMA146PL 2 Gang 2 Way Dimmer Plate 800W Max.

CMA147PL 3 Gang 2 Way Dimmer Plate 1200W Max.

CMA148PL 4 Gang 2 Way Dimmer Plate 1600W Max.

The dimmer modules are supplied separately to the plates listed above.

Standards: BS EN 60669, BS EN 55015 **Type:** Leading Edge**Back Box Depth:** 25mm **Cable Size:** 2 x 1.5mm²**Dimensions:** 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Power Socket Outlets, Fused Connection Units & Control Switches

13A Wall Socket Outlets | Round Pin
Wall Socket Outlets | Fused Connection Units
Fan Isolation Switches | DP Switches

All MODE 13A Sockets and Fused Connection units are tested and approved to BS1363 offering assured quality and safety.

The provision of large twin earth terminals on sockets and fused connection units as standard, greatly facilitates wiring and installation.

The MODE range offers a solution for almost every possible design need and will enhance the décor of any area whether in a kitchen, bedroom, lounge or study etc...

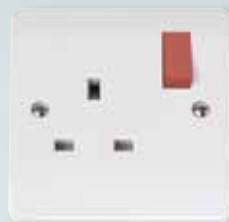




CMA030 CMA630



CMA035 CMA635



CMA035PWRD

CMA735
Locating socketCMA736
Locating socket

CMA036



CMA037



CMA034



CMA038



CMA039



CMA836



CMA840

CMA935
Non-standard socketPA380WH
Non-standard plugCMA936
Non-standard socket**13A UK Socket Outlets**

- CMA030** 13A 1 Gang Socket Outlet
CMA032 13A 2 Gang Socket Outlet Twin Earth
CMA035 13A 1 Gang DP Switched Socket Outlet
CMA036 13A 2 Gang DP Switched Socket Outlet (Twin Earth)
CMA037 13A 2 Gang DP Switched Socket Outlet (Twin Earth, Clean Earth)
CMA630 13A 1 Gang Socket Outlet (Twin Earth)
CMA635 13A 1 Gang DP Switched Socket Outlet (Twin Earth)

13A UK Socket Outlets (Outboard Rockers)

- CMA836** 13A 2 Gang DP Outboard Switched Socket (Twin Earth)
CMA840 13A 2 Gang DP Outboard Switched Socket & Neons (Twin Earth)

13A UK Socket Outlets (Red Rockers)

- CMA035PWRD** 13A 1 Gang DP Switched Socket (Twin Earth)
CMA836PWRD 13A 2 Gang DP Outboard Switched Socket (Twin Earth)

13A UK Switched Locating Socket Outlets

- CMA735** 13A 1G DP Switched Locating Socket
CMA736 13A 2G DP O/B Switched Locating Socket

Round Pin Power Socket Outlets

- CMA034** 15A Round Pin Switched Socket Outlet
CMA038 5A Round Pin Socket Outlet
CMA039 2A Round Pin Socket Outlet

13A Switched Non-Standard Socket Outlets

- CMA935** 13A 1 Gang DP Switched Non-Standard Socket Outlet
CMA936 13A 2 Gang DP Switched Non-Standard Socket Outlet

13A Fused Non-Standard Plug - Resilient

- PA380WH** 13A Fused Non-Standard Plug White
PA380RD 13A Fused Non-Standard Plug Red
 For use with non-standard Click® Mode sockets CMA935 and CMA936

Standards: BS 1363,

Back Box Depth: 25mm Minimum Cable Size: 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Standards: BS 546, BS 1363

Back Box Depth: 25mm Minimum Cable Size: 2A: 2 x 2.5mm² / 3 x 1.5mm² 5A: 2 x 2.5mm² / 3 x 1.5mm² 13A: 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



CMA649/ CMA650



CMA651



CMA652



CMA653



CMA049/CMA050



CMA051



CMA052



CMA053



CMA020



CMA021



CMA024



CMA620

Fused Connection Units Without Flex Outlet

- CMA649 3A FCU
- CMA650 13A FCU
- CMA651 13A FCU DP Switched
- CMA652 13A FCU DP Switched & Neon
- CMA653 13A FCU With Neon

Fused Connection Units With Optional Flex Outlet (Through Bottom)

- CMA049 3A FCU
- CMA050 13A FCU
- CMA051 13A FCU DP Switched
- CMA052 13A FCU DP Switched & Neon
- CMA053 13A FCU With Neon

20A Keyfob Switch

- CMA620 20A DP Keyfob Switch
- SP940 Spare Key Fob

20A Sink Bath Switch

- CMA024 20A DP Sink Bath Switch With Neon
- 3 Pole And 20A DP Switches Are Non-Modular

Fan Isolation Switch

- CMA020 10A 3 Pole Fan Isolation Switch
- CMA021 10A 1 Gang 3 Pole Switch

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 25mm Minimum Cable Size: 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Standards: BS EN 60669

Back Box Depth: 25mm Minimum Cable Size: 20A DP: 4 x 2.5mm² 10A 3P: 1 x 2.5mm² / 2 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



CMA022



CMA023



CMA044



CMA200



CMA201



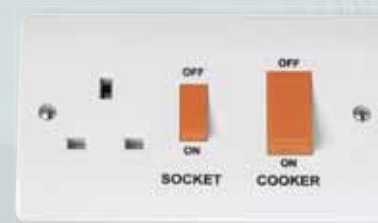
CMA202



CMA046



CMA622



CMA204



CMA623



CMA040



CMA042



CMA205



CMA203

20A Control Switches With Flex Outlet Through Bottom

- CMA022 20A Double Pole Switch
 CMA023 20A Double Pole Switch With Neon
 CMA044 20A Double Pole Switch 'Water Heater'
 CMA046 20A Double Pole Switch With Neon 'Water Heater'

20A Control Switches Without Flex Outlet

- CMA622 20A Double Pole Switch
 CMA623 20A Double Pole Switch With Neon
 CMA040 20A Double Pole Switch 'Water Heater'
 CMA042 20A Double Pole Switch With Neon 'Water Heater'

45A Plate Switches (Red Rockers)

- CMA200 45A 1 Gang Single Cooker Outlet
 CMA201 45A 1 Gang Single Cooker Switch With Neon
 CMA202 45A 2 Gang Single Cooker Switch
 CMA203 45A 2 Gang Single Cooker Switch With Neon
 CMA204 45A Cooker Switch With 13A Switched Socket Outlet
 CMA205 45A Cooker Switch With 13A Switched Socket Outlet And Neons

Standards: BS EN 60669

Back Box Depth: 25mm Minimum Cable Size: 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm)

Standards: BS 4177, BS EN 60669

Back Box Depth: 35mm Minimum Cable Size: 45A: 1x16mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



CMA500



CMA501



CMA502



CMA504



CMA505



CMA503



PRW208

PRW210/
PRW211

PRC009



PRC210



PRW213



PRC216

45A Plate Switches (White Rockers)

- CMA500** 45A 1 Gang Single Cooker Switch
CMA501 45A 1 Gang Single Cooker Switch With Neon
CMA502 45A 2 Gang Single Cooker Switch
CMA503 45A 2 Gang Single Cooker Switch With Neon
CMA504 45A Cooker Switch With 13A Switched Socket Outlet
CMA505 45A Cooker Switch With 13A Switched Socket Outlet And Neons

Pullcord Switches - POLAR White

- PRC009** 10AX 2 Way Pull Switch
PRC210 10AX 2 Way Pull Switch
PRC216 16A DP Pull Switch with Neon

Decorative covers available for PRC210/216, see Essentials page k24

Pullcord Switches - POLAR White

- PRW208** 10A 3 Pole Pullcord Fan Isolation Switch with Neon
PRW210 45A DP Pullcord Switch with Mechanical 'ON/OFF' and Neon
PRW211 50A DP Pullcord Switch with Mechanical 'ON/OFF' and Neon (Twin Terminal Screws)
PRW213 50A Round DP Pull Switch with Mechanical 'ON/OFF' and Neon (Twin Terminal Screws) C/W Pattress

Standards: BS EN 60669, BS 4177**Back Box Depth:** 35mm Minimum **Cable Size:** 45A: 1x16mm²**Dimensions:** 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)**Standards:** BS EN 60669**Cable Size:** 009, 208, 210: 3x 2.5mm² / 1x 6mm² 211: 2x 6mm² / 1x 25mm² 213: 2x 6mm² / 1x 25mm² 216: 3x 1.5mm² / 2x 2.5mm²**Dimensions:** PRC009: 75.5mm Dia. x 43.5mm PRC210/216: 70mm Dia. x 42mm PRW208: 86mm x 86mm x 43mm

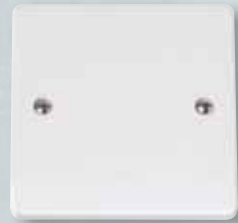
PRW210/211: 86mm x 86mm x 43mm PRW213: 100mm Dia. x 77mm



CMA215



PRW217



CMA060



CMA100

Flex Outlet Plate

CMA017 20A Flex Outlet Plate

45A Cooker Connection Plate

CMA215 45A Cooker Connection Plate

PRW217 45A Easyfit Dual Appliance Outlet Plate

UK Design Registration No. 3015175

Pattress Box For PRW217 - Urea

PRW218 35mm Deep Pattress Box For Use With PRW217

Blank Plates

CMA060 1 Gang Blank Plate

CMA061 2 Gang Blank Plate

Dual Voltage Shaver Socket Outlet

CMA100 115V/230V Dual Voltage Shaver Socket Outlet

CLICK® dual voltage shaver outlets incorporate a double wound isolating transformer rated 20Va at 230V or 115V and meets BS EN 61558-2-5: 1998 making it safe for use in bathrooms.

Shaver outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet

Standards: 100: BS EN 61558 215/217: BS 5733**Back Box Depth:** 017: 16mm min. 100: 47mm min 215: 35mm 217: 25mm**Cable Size:** 215: 1 x 16mm² 100: 2 x 1.5mm² / 1 x 2.5mm² 017: 1x6mm² / 4x2.5mm² 217: 10mm²**Dimensions:** 215: 84mm x 84mm x 23mm 217: 84mm x 130mm x 27mm

TV, Telephone & Data Sockets

RJ11 Outlet | UK Telephone outlets
Satellite Socket Outlets | Coaxial 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.

This section of the catalogue is devoted to the NEW MEDIA range of plate accessories which includes products for connecting telephone, computer, television and satellite devices.

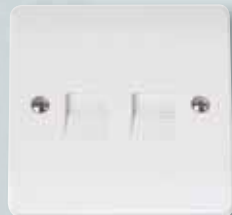




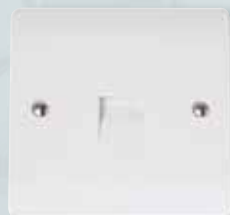
CMA115 / CMA131



CMA115 / CMA132



CMA122 / CMA127



CMA119 / CMA124



CMA065



CMA066



CMA156



CMA170



CMA157



CMA158



CMA159

RJ11 Data Outlets

CMA115 RJ11 (Irish/US) Outlet

RJ45 Data Outlets

CMA131 1 Gang Single CAT-5E Outlet

CMA132 1 Gang Double CAT-5E Outlet

UK Telephone Socket Outlets - Urea

CMA119 Single Telephone Outlet - Master

CMA122 Twin Telephone Outlet - Master

CMA124 Single Telephone Outlet - Secondary

CMA127 Twin Telephone Outlet - Secondary

Twin outlets are 2 separate sockets and not internally linked together.

Non-Isolated Coaxial & Satellite Socket Outlets (Unshielded)

CMA065 Single Non-Isolated Coaxial Socket Outlet

CMA066 Twin Non-Isolated Coaxial Socket Outlet

CMA156 Non-Isolated Satellite Outlet Plate

CMA170 Non-Isolated Satellite And Non-Isolated Coaxial Plate

Isolated Coaxial & Satellite Socket Outlets (Unshielded)

CMA157 Isolated Satellite And Isolated Coaxial Plate

CMA158 Single Isolated Coaxial Plate

CMA159 Twin Isolated Coaxial Plate

Isolated outlets will filter out any interference, if a 2 way signal is required, i.e. for use with satellite hard wire extensions, then a non-isolated outlet is required.

Back Box Depth: 16mm Minimum **Termination Type:** IDC

Dimensions: 1 Gang (86mm x 86mm x 9.5mm)

Back Box Depth: 16mm Minimum

Dimensions: 1 Gang (86mm x 86mm x 9.5mm)



CMA310



CMA312



CMA311



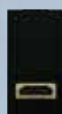
See our dedicated New Media brochure for more information on the range of New Media Modules available.



MM410BK



MM405WH



MM501BK



MM440BK

New Media Modular Plates

CMA310 Single Plate Single Aperture For Media Modules

CMA311 Single Plate Twin Aperture For Media Modules

CMA312 Twin Plate Quad Aperture For Media Modules

For a complete range of new media modules please see our dedicated New Media catalogue.

Selecting from a range of module inserts covering all manner of media transfer, the installer will now be able to configure their own arrangement of tv, radio or satellite reception, plus speaker, telephone and data outlets. All modules can be inserted into single or double wall plates, fitted onto standard switch and socket boxes.

All New Media plates are suitable for use with standard Euro Module inserts.

Back Box Depth: Dependant on module used

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



CMA080



CMA081



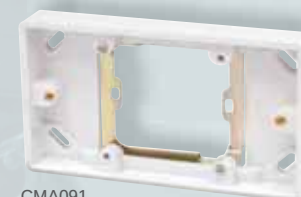
CMA082



CMA084



CMA089



CMA091



CMA175



CMA176

Moulded Pattress Boxes

CMA080 1 Gang 16mm Deep Pattress Box With Earth Terminal

CMA081 1 Gang 25mm Deep Pattress Box

CMA082 2 Gang 25mm Deep Pattress Box

CMA083 1 Gang 35mm Deep Pattress Box

CMA084 2 Gang 35mm Deep Pattress Box

CMA085 1 Gang 47mm Deep Pattress Box With Earth Terminal

CMA086 2 Gang 47mm Deep Pattress Box With Cable Restraint And Earth Terminal

CMA089 Dual accessory 29mm deep Surface Pattress

Converter Pattress Box

CMA091 1 Gang to 2 gang 16mm Deep Converter Pattress

Architrave Pattress Boxes

CMA175 1 Gang Architrave Pattress Box With Earth Terminal

CMA176 2 Gang Architrave Pattress Box With Earth Terminal

For Mode Products Only

PVC Pattress Boxes

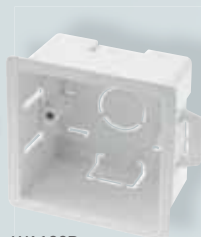
CMA230 1 Gang 29mm Deep PVC Pattress Box - Trunking

CMA235 2 Gang 29mm Deep PVC Pattress Box - Trunking

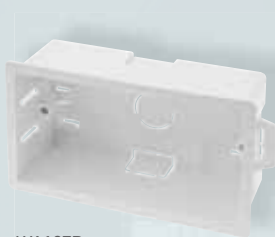
CMA240 1 Gang 29mm Deep PVC Pattress Box - Conduit

CMA245 2 Gang 29mm Deep PVC Pattress Box - Conduit

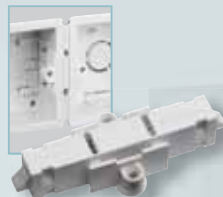
For the complete range of back boxes see Essentials page k4.



WA106P



WA107P



GA100



WA095



WA102

FlameGuard Cavity Wall Dry Lining Boxes

WA4135 1 Gang 35mm Deep Dry Lining Box

WA4235 2 Gang 35mm Deep Dry Lining Box

WA4147 1 Gang 47mm Dry Lining Box

WA4247 2 Gang 47mm Dry Lining Box

For the complete range of Flameguard back boxes see Essentials page k6.



WA4247

Cavity Wall 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 Circular Ceiling Dry Lining Box

'Ezylink' Dry Lining Box Connector

GA100 'Ezylink' Dry Lining Box Connector

For the complete range of longer fixing screws see Essentials page k4.

Galvanised Steel 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

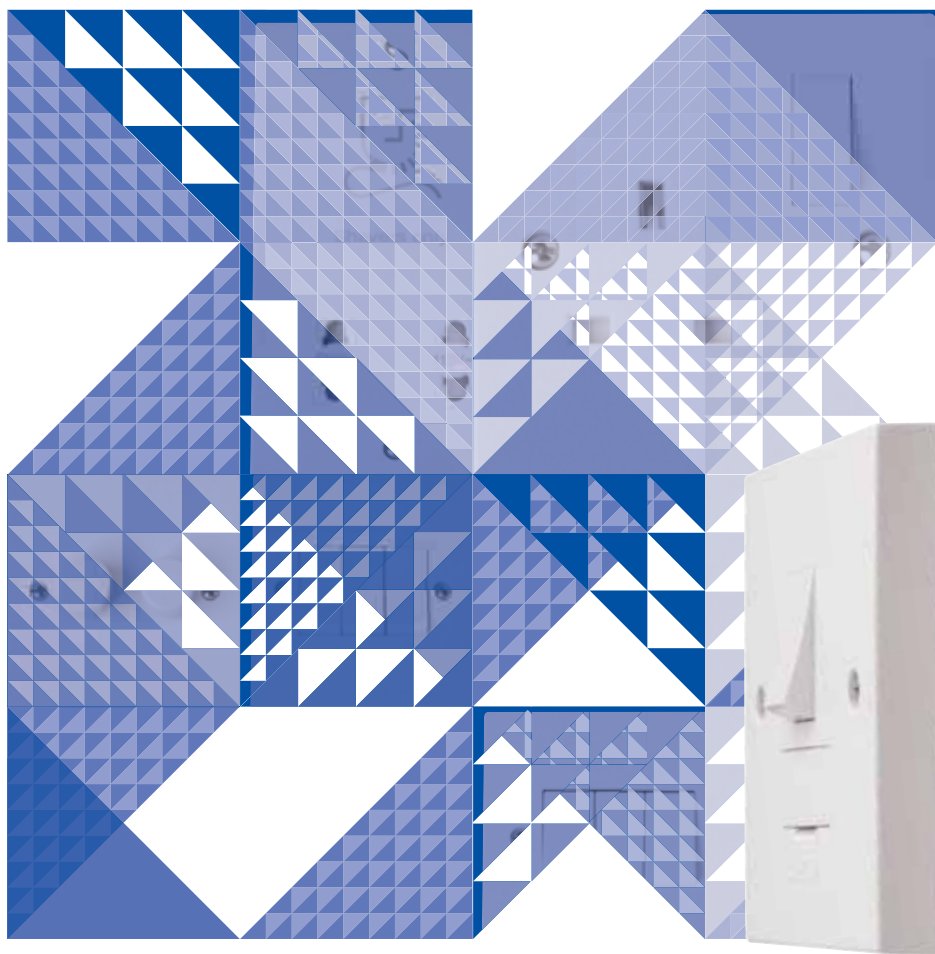
WA097 1 Gang 47mm Deep Galvanised Steel K.O. Box

WA098 2 Gang 47mm Deep Galvanised Steel K.O. Box

WA099 1 + 1 Dual Accessory Box - 35mm Deep

WA102 1 + 2 Dual Accessory Box - 35mm Deep

For the complete range of back boxes see Essentials page k4.



A Premium Range of Bright White Accessories

CLICK®
polar

Switches
Sockets
Connection Units
Fan Isolation Switches
Blank Plates
Cooker Control Panels
Telephone and Data Outlets
Coaxial and Satellite Outlets



A premium range of bright white accessories



Anti Microbial Certified Products

All white moulded and Mode part M 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.

contents

Switches	f5
Sockets	f12
Connection Units	f14
Control Switches	f15
TV, Telephone and Data	f22
New Media	f24
Pattress Boxes	f25
Dry Lining Boxes	f26

The POLAR range of domestic electrical accessories has been developed as a distinctly different range to the traditional CLICK® accessory range manufactured by Scolmore International Ltd.

The POLAR range was born out of a desire to offer a bright white accessory product. Colour choice with accessories is no different to colour choice of wallpaper, paints or other internal decorations. Installers have very definite views on just which tone or shade of white is right for a particular installation.

Given the demand for a different accessory colour we took the opportunity to review all other aspects of the new range including technical features, materials used and the aesthetic appeal of the individual products. The net result is a product quite different in a number of ways to the established CLICK® product but still offering the same levels of high quality and competitive pricing. So confident are we of the durability and reliability of the POLAR product that we guarantee these products against any fault in materials or manufacture for no less than 20 years.

POLAR accessories offer added value over the basic versions of similar products offered by our competitors and include the following:

- X rated modular plate switches – POLAR light switches are all full 10AX rated switches of modular construction. The modular design allows installers infinite flexibility in devising customised switching arrangements. In fact the diversity of the types of modules available within the POLAR range make this a true Domestic Grid System.
- Full certification on all 13A socket outlets and fused connection units. These products also feature twin earth terminals as standard.
- 45A Shower Switches are upgraded to 50A as standard so as to accommodate the growing demand for higher rated power showers.
- The sharp, crisp lines of the POLAR plates are complemented by gently curved rockers on all

switches plus modern grey backs and matching print to switches and plates alike. The modern feel of the POLAR range is further enhanced by amber coloured neons throughout and matching amber switchgear on the 45A accessories. All neons are flush mounted.

20 YEAR No Quibble Guarantee

All CLICK® POLAR accessories are covered by our straight forward 'No Quibble Guarantee' against any fault in materials or manufacture experienced at any time within 20 years of the date of supply.

Switches

10AX Plate Switches (Modular) | 10AX Architrave Switches (Modular) | Dimmer Switches | Control Switches | 45A Switches | 50A Pull Switch

A comprehensive selection of light switches, control switches, 45A and 50A switches are available for wall and ceiling mounting. All light switches are 10AX rated and are of modular construction. The wide range of modules available ranges from blanks, 1 way and 2 way, through intermediates, key switches and bell push, to 20A rated double pole switch modules.

All modules are simple 1 screw fixing and therefore offer the ultimate in flexibility when devising a custom made Domestic Grid installation. All POLAR modules are fully interchangeable and can be used to replace existing modules or to furnish blank plates. In addition POLAR modules can be used with all relevant items in the CLICK® moulded and metal ranges.

The gentle curve on the switch rocker of the module facilitates a smooth switching operation as well as providing a modern and distinctive design feature.

MINIGRID



The products illustrated in this section of the catalogue are finished plates and unfurnished mounting plates.

For comprehensive information on the full range of modules available please refer to our CLICK MINIGRID product brochure.



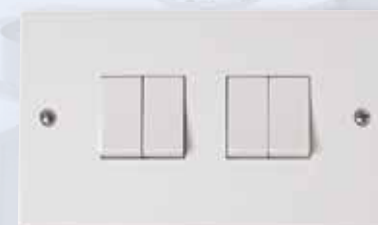
PRW010 PRW011



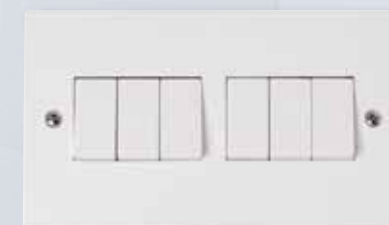
PRW012



PRW013



PRW019



PRW105

10AX Plate Switches (Modular)

- PRW010** 10AX 1 Gang 1 Way Plate Switch
- PRW011** 10AX 1 Gang 2 Way Plate Switch
- PRW012** 10AX 2 Gang 2 Way Plate Switch
- PRW013** 10AX 3 Gang 2 Way Plate Switch
- PRW019** 10AX 4 Gang 2 Way Plate Switch
- PRW105** 10AX 6 Gang 2 Way Plate Switch

Switch modules interchangeable with MiniGrid Modules in Polar White (PW) finish.

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)



PRW015



PRW025



PRW171



PRW172



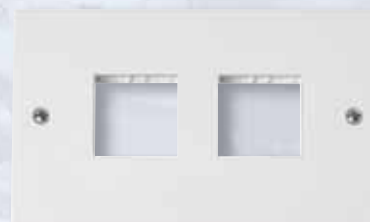
PRW401



PRW402



PRW403



PRW404



PRW406



PRW426



PRW432

10AX Plate Switches (Modular)

- PRW015** 1 Gang 10AX 2 Way 'Paddle' Switch
PRW025 1 Gang 10AX Intermediate Switch

Switch modules interchangeable with MiniGrid Modules in Polar White (PW) finish.

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

10AX Architrave Switches (Modular)

- PRW171** 1 Gang 10AX 2 Way Architrave Switch
PRW172 2 Gang 10AX 2 Way Architrave Switch

Architrave plates can be used with the dedicated architrave back boxes PRW175 & PRW176 or standard architrave flush boxes. They will also not accept MD070 & MD075 Switch Modules.

Switch Plates (Unfurnished)

- PRW401** 1 Gang Plate Single Aperture
PRW402 1 Gang Plate Twin Aperture
PRW403 1 Gang Plate Triple Aperture
PRW404 2 Gang Plate (2+2) Aperture
PRW406 2 Gang Plate (3+3) Aperture
PRW426 2 Gang Plate 6 In-Line Aperture
PRW432 2 Gang Plate 3 In-Line Aperture

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.
 Utilises Polar White (PW) MiniGrid modules

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 015, 025: (86mm x 86mm x 11mm) 171: (85mm x 30mm x 11mm) 172: (145mm x 30mm x 11mm)

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)



PRW512



PRW518



MINI GRID

The furnished plate shown here contains a selection of both single and twin width MiniGrid modules.

The yoke 'GR100' is required to mount the MiniGrid modules into prior to assembling the front plate.



GR100PW



Example of yoke furnished with modules



WA512



WA518

12 Module Plate Range

PRW512 12 MiniGrid Module Plate
Decorative finished DECO Victorian Plate Finishes Also Available.

18 Module Plate Range

PRW518 18 MiniGrid Module Plate
Decorative finished DECO Victorian Plate Finishes Also Available.

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

Yokes

GR100PW 6 MiniGrid Module Yoke - Polar White

Back Boxes

WA512 2 Gang Double Row K/O Box 47mm Deep
WA518 2 Gang Triple Row K/O Box 47mm Deep

Galvanised steel back boxes supplied for flush mounting of the large MiniGrid plates.

Mounting Yoke facilitates pre-assembly of required modules. Fitted with twin earth terminals.

Yokes & recommended ranges:
Polar White - Polar

Material: Stainless Steel

Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used

Dimensions: 12 Module: (146mm x 146mm x 8mm) 18 Module: (146mm x 227mm x 8mm)

Dimensions: 512: 137mm x 137mm 518: 137mm x 197mm



PRW140 / 145



PRW146



PRW147



PRW148

Interchangeable Dimmer Switch Modules

MD9010 1-10V Analogue Dimmer Module (25X62x22mm)

MD9001 6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)

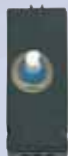
MD9022 250W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)

MD9042 400W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)

SP900 Dimmer M10 Nut Runner Tool

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

630W Module only suitable for use with PRW140.



MD9001

Dimmer Switches For Tungsten, Halogen & Low Voltage

PRW140 1 Gang 2 Way 400W/Va Resistive/Inductive Dimmer Switch

PRW145 1 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

PRW146 2 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

PRW147 3 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

PRW148 4 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

We recommend the use of branded halogen lamps with all POLAR dimmers. The use of inferior, non-branded lamps may require the nominal rating of the dimmer to be reduced.

These dimmer switches have not been designed for use with LED lamps. However, they may be suitable for some good quality LED lamps. For further information please contact the Click® Technical support team.

Standards: BS EN 60669, BS EN 55015 **Type:** Leading Edge

Back Box Depth: 25mm **Cable Size:** 2 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Power Socket Outlets, Fused Connection Units & Control Switches

13A Wall Socket Outlets | Round Pin
Wall Socket Outlets | Fused Connection Units
Fan Isolation Switches | DP Switches

All socket outlets are tested and approved to BS1363. Socket outlets are available with single or double pole switches. Twin earth terminals are also fitted as standard in order to comply with regulation 607 of BS7671 IEE Wiring Regulations.

As with the plate switches, the actual switch rocker features a gentle curved appearance.





PRW030 / 630



PRW030EX



PRW035 / 635



PRW032



PRW036



PRW034



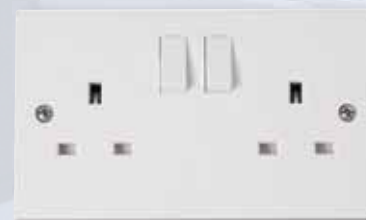
PRW038



PRW039



PRW037



PRW606

13A UK Socket Outlets

- PRW030** 13A 1 Gang Socket Outlet
- PRW030EX** 13A 1 Gang Socket Outlet "Not Outdoor Socket"
- PRW032** 13A 2 Gang Socket Outlet Twin Earth
- PRW035** 13A 1 Gang DP Switched Socket Outlet
- PRW036** 13A 2 Gang DP Switched Socket Outlet (Twin Earth)
- PRW037** 13A 2 Gang DP Switched Socket Outlet (Twin Earth, Clean Earth)

13A UK Socket Outlets

- PRW605** 13A 1 Gang Switched Socket Outlet
- PRW606** 13A 2 Gang Switched Socket Outlet
- PRW630** 13A 1 Gang Socket Outlet (Twin Earth Terminals)
- PRW635** 13A 1 Gang DP Switched Socket Outlet (Twin Earth Terminals)

Round Pin Socket Outlets

- PRW034** 15A 1 Gang Switched Round Pin Socket Outlet
- PRW038** 5A 1 Gang Round Pin Socket Outlet
- PRW039** 2A 1 Gang Round Pin Socket Outlet

Standards: BS 1363,

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Standards: BS 546

Cable Size: 2A: 2 x 2.5mm² / 3 x 1.5mm² 5A: 2 x 2.5mm² / 3 x 1.5mm² 15A: 4 x 2.5mm² / 1 x 6mm² / 1 x 10mm²

Back Box Depth: 25mm Minimum **Dimensions:** 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)



PRW049 PRW050



PRW051



PRW052



PRW053



PRW020



PRW021



PRW022



PRW290



PRW291



PRW023



PRW024



PRW040



PRW042

Fused Connection Units With Optional Flex Outlet (Through Bottom)

- PRW049** 3A Fused Connection Unit
- PRW050** 13A Fused Connection Unit
- PRW051** 13A Double Pole Switched Fused Connection Unit
- PRW052** 13A Double Pole Switched Fused Connection Unit With Neon
- PRW053** 13A Fused Connection Unit With Neon

Fan Isolation / 3 Pole Switches

- PRW020** 3 Pole 10A Fan Isolator Switch
- PRW021** 3 Pole 10A Isolation Switch - Unprinted

3A Control Switch Plate

- PRW290** 3A FCU Module & DP Switch (Linked)
- PRW291** 3A FCU Module, DP Switch & DP Fan Switch (Linked)

20A Sink Bath Switch

- PRW024** 20A DP Sink Bath Switch With Neon

Community Design Registration No. 000427463-0001

20A DP Switches With Optional Flex Outlet (Through Bottom)

- PRW022** 20A Double Pole Switch
- PRW023** 20A Double Pole Switch With Neon
- PRW040** 20A Double Pole Water Heater Switch
- PRW042** 20A Double Pole Water Heater Switch With Neon

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Standards: BS EN 60669

Back Box Depth: 25mm Minimum **Cable Size:** 20A DP: 4 x 2.5mm² 10A 3P: 1 x 2.5mm² / 2 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm)



PRW200



PRW201



PRW202



PRW204



PRW205



PRW203



PRW500



PRW501



PRW502



PRW504



PRW505



PRW503

45A Plate Switches (Red Rockers)

- PRW200** 45A 1 Gang Single Cooker Outlet
- PRW201** 45A 1 Gang Single Cooker Switch With Neon
- PRW202** 45A 2 Gang Single Cooker Switch
- PRW203** 45A 2 Gang Single Cooker Switch With Neon
- PRW204** 45A Cooker Switch With 13A Switched Socket Outlet
- PRW205** 45A Cooker Switch With 13A Switched Socket Outlet And Neons

45A Plate Switches (White Rockers)

- PRW500** 45A 1 Gang Single Cooker Outlet
- PRW501** 45A 1 Gang Single Cooker Switch With Neon
- PRW502** 45A 2 Gang Single Cooker Switch
- PRW503** 45A 2 Gang Single Cooker Switch With Neon
- PRW504** 45A Cooker Switch With 13A Switched Socket Outlet
- PRW505** 45A Cooker Switch With 13A Switched Socket Outlet And Neons

Standards: BS EN 60669, BS 4177

Back Box Depth: 35mm Minimum **Cable Size:** 45A: 1x16mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Standards: BS EN 60669, BS 4177

Back Box Depth: 35mm Minimum **Cable Size:** 45A: 1x16mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)



PRW208



PRW210/
PRW211



PRW215



PRC009



PRC210



PRW213



PRC216



PRW217



PRW218

Pullcord Switches - POLAR White

- PRC009** 10AX 2 Way Pull Switch
- PRC210** 10AX 2 Way Pull Switch
- PRC216** 16A DP Pull Switch with Neon

Decorative covers available for PRC210/216, see Essentials page k21

Pullcord Switches - POLAR White

- PRW208** 10A 3 Pole Pullcord Fan Isolation Switch with Neon
- PRW210** 45A DP Pullcord Switch with Mechanical 'ON/OFF' and Neon
- PRW211** 50A DP Pullcord Switch with Mechanical 'ON/OFF' and Neon (Twin Terminal Screws)
- PRW213** 50A Round DP Pull Switch with Mechanical 'ON/OFF' and Neon (Twin Terminal Screws) C/W Pattress

45A Cooker Outlet Plates

- PRW215** 45A Cooker Outlet Plate
- PRW217** 45A Easyfit Dual Appliance Outlet Plate

UK Design Registration No. 3015175

Pattress Box For PRW217 - Urea

- PRW218** 35mm Deep Pattress Box For Use With PRW217

Standards: BS EN 60669

Cable Size: 009, 208, 210: 3x 2.5mm² / 1x 6mm² 211: 2x 6mm² / 1x 25mm² 213: 2x 6mm² / 1x 25mm² 216: 3x 1.5mm² / 2x 2.5mm²

Dimensions: PRC009: 75.5mm Dia. x 43.5mm PRC210/216: 70mm Dia. x 42mm PRW208: 86mm x 86mm x 43mm

PRW210/211: 86mm x 86mm x 43mm PRW213: 100mm Dia. x 77mm

Standards: 215/217: BS 5733

Back Box Depth: 215: 35mm 217: 25mm

Cable Size: 215: 1 x 16mm² 217: 10mm² **Dimensions:** 215: 84mm x 84mm x 23mm 217: 84mm x 130mm x 27mm



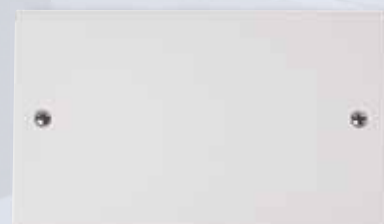
PRW100



PRW090



PRW017



PRW061

Dual Voltage Shaver Socket Outlet

PRW100 115V/230V Dual Voltage Shaver Socket Outlet

CLICK® dual voltage shaver outlets incorporate a double wound isolating transformer rated 20Va at 230V or 115V and meets BS EN 61558-2-5:1998 making it safe for use in bathrooms.

Shaver outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet.

Flex Outlet Plate

PRW017 20A Flex Outlet Plate (10mm Dia. Outlet)

Blank Plates

PRW060 1 Gang Blank Plate

PRW061 2 Gang Blank Plate

Connector Box

PRW090 15A 10 Way Surface Connector Box (for use with central heating installations)

Standards: 100: BS EN 61558 017: BS 5733

Back Box Depth: 017: 16mm min. 100: 47mm min. **Cable Size:** 100: 2 x 1.5mm² / 1 x 2.5mm². 017: 1x6mm² / 4x2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

TV, Telephone & Data Sockets

RJ11 Outlet | UK Telephone outlets | Satellite Socket Outlets | Coaxial 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.

This section of the catalogue is devoted to the NEW MEDIA range of plate accessories which includes products for connecting telephone, computer, television and satellite devices.





PRW115



PRW119/120/124/125



PRW121/122/126/127



PRW065



PRW066



PRW156



PRW170



PRW157



PRW158



PRW159

Telephone Socket Outlets - PC

- PRW115** Single RJ11 Socket Outlet - Ireland/USA
- PRW120** Single Telephone Master Socket Outlet
- PRW121** Twin Telephone Master Socket Outlet
- PRW125** Single Telephone Secondary Socket
- PRW126** Twin Telephone Secondary Socket

Telephone Socket Outlets - Urea

- PRW119** Single Telephone Outlet - Master
- PRW122** Twin Telephone Outlet - Master
- PRW124** Single Telephone Outlet - Secondary
- PRW127** Twin Telephone Outlet - Secondary

Twin outlets are 2 separate sockets and not internally linked together.

Non-Isolated Coaxial & Satellite Outlets (Unshielded)

- PRW065** Single Non-Isolated Coaxial Socket Outlet
- PRW066** Twin Non-Isolated Coaxial Socket Outlet
- PRW156** Non-Isolated Satellite Outlet Plate
- PRW170** Non-Isolated Satellite And Non-Isolated Coaxial Plate

Isolated Coaxial & Satellite Outlets (Unshielded)

- PRW157** Isolated Satellite And Isolated Coaxial Plate
- PRW158** Single Isolated Coaxial Plate
- PRW159** Twin Isolated Coaxial Plate

Isolated outlets will filter out any interference, if a 2 way signal is required, i.e. for use with satellite hard wire extensions, then a non-isolated outlet is required.

Back Box Depth: 16mm Minimum **Termination Type:** IDC

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Back Box Depth: 16mm Minimum

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)



PRW310



PRW312



PRW311



See our dedicated New Media brochure for more information on the range of New Media Modules available.



MM410BK



MM405WH



MM501BK



MM440BK

New Media Modular Plates

PRW310 Single Plate Single Aperture For Media Modules

PRW311 Single Plate Twin Aperture For Media Modules

PRW312 Twin Plate Quad Aperture For Media Modules

For a complete range of new media modules please see our dedicated New Media catalogue.

Selecting from a range of module inserts covering all manner of media transfer, the installer will now be able to configure their own arrangement of tv, radio or satellite reception, plus speaker, telephone and data outlets. All modules can be inserted into single or double wall plates, fitted onto standard switch and socket boxes.

The plate has its own dedicated 47mm deep galvanised steel mounting box (MP525) for flush fitting, featuring segregation walls which is supplied separate to the plate.

Back Box Depth: Dependant on module used

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)



PRW080



PRW081



PRW082



PRW084



PRW089



PRW091



PRW175



PRW176

Moulded Pattress Boxes

PRW080 1 Gang 16mm Deep Pattress Box With Earth Terminal

PRW081 1 Gang 25mm Deep Pattress Box

PRW082 2 Gang 25mm Deep Pattress Box

PRW083 1 Gang 35mm Deep Pattress Box

PRW084 2 Gang 35mm Deep Pattress Box

PRW085 1 Gang 47mm Deep Pattress Box With Earth Terminal

PRW086 2 Gang 47mm Deep Pattress Box With Cable Restraint and Earth Terminal

PRW089 Dual accessory 29mm deep Surface Pattress

Converter Pattress Box

PRW091 1 Gang to 2 gang 16mm Deep Converter Pattress

Architrave Pattress Boxes

PRW175 1 Gang Architrave Pattress Box With Earth Terminal

PRW176 2 Gang Architrave Pattress Box With Earth Terminal

For Polar products only

PVC Pattress Boxes

PRW230 1 Gang 29mm Deep PVC Pattress Box - Trunking

PRW235 2 Gang 29mm Deep PVC Pattress Box - Trunking

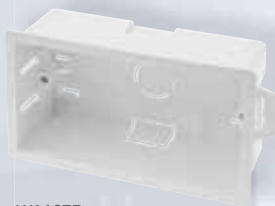
PRW240 1 Gang 29mm Deep PVC Pattress Box - Conduit

PRW245 2 Gang 29mm Deep PVC Pattress Box - Conduit

For the complete range of back boxes see Essentials page k4.



WA106P



WA107P



GA100



WA095



WA102

FlameGuard Cavity Wall Dry Lining Boxes

WA4135 1 Gang 35mm Deep Dry Lining Box

WA4235 2 Gang 35mm Deep Dry Lining Box

WA4147 1 Gang 47mm Dry Lining Box

WA4247 2 Gang 47mm Dry Lining Box

For the complete range of Flameguard back boxes see Essentials page k6.



WA4247

Cavity Wall 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 Circular Ceiling Dry Lining Box

'Ezylink' Dry Lining Box Connector

GA100 'Ezylink' Dry Lining Box Connector

For the complete range of longer fixing screws see Essentials page k4.

Galvanised Steel 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

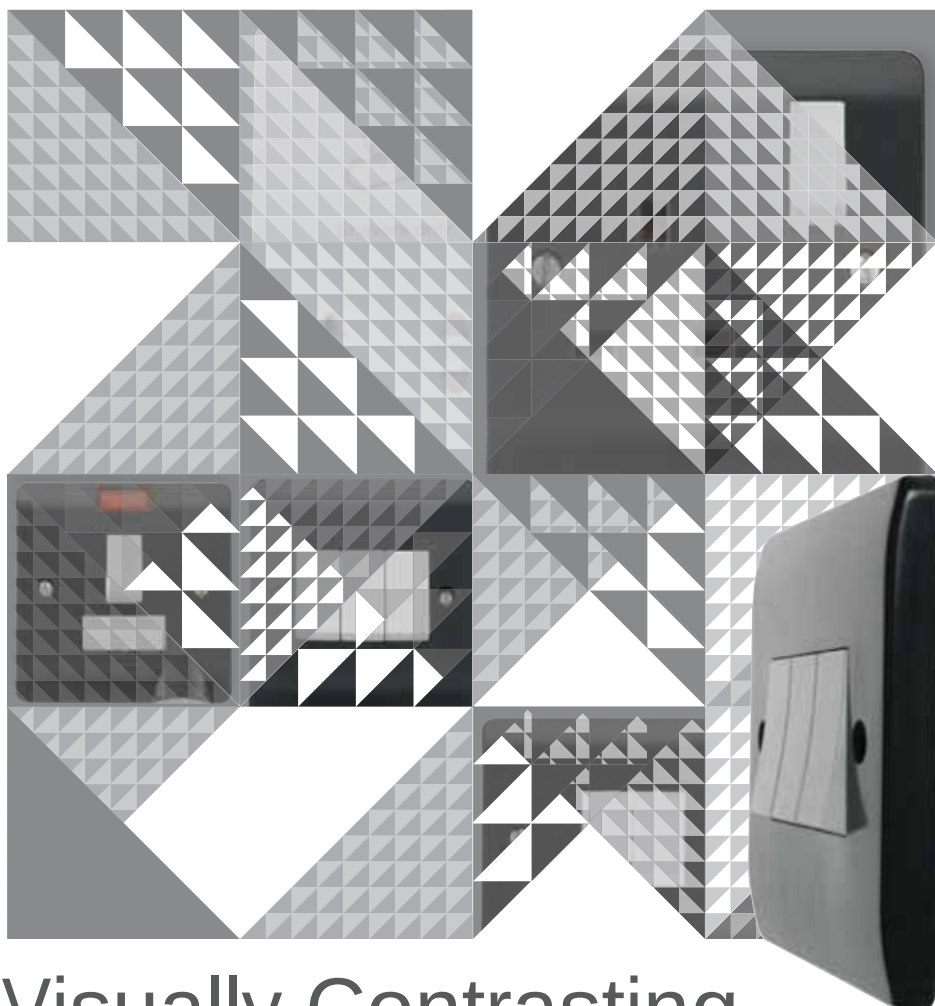
WA097 1 Gang 47mm Deep Galvanised Steel K.O. Box

WA098 2 Gang 47mm Deep Galvanised Steel K.O. Box

WA099 1 + 1 Dual Accessory Box - 35mm Deep

WA102 1 + 2 Dual Accessory Box - 35mm Deep

For the complete range of back boxes see Essentials page k4.



Visually Contrasting Wiring Accessories

Switches
Sockets
Connection Units
Pull-cord Switches
New Media Plates

Part M Range

Visually Contrasting Wiring Accessories



Anti Microbial Certified Products

All white moulded and Mode part M 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.

contents

Design Considerations	g4
Switches	g7
Sockets	g12
Control Switches	g13
Pull-cord Switches	g14
New Media Plates	g15

CLICK® MODE wiring accessory range has been well received since its launch in 2006, with additional socket outlets, fused connection units and more recently 45A switches with white rockers being some of the latest additions to the range.

The CLICK® MODE range has recently been expanded to include a range of anthracite grey finished accessories to comply with current Building Regulations Part M.

The modular design is a standard feature of the MODE range allowing designers and installers unprecedented flexibility in creating dedicated wiring solutions to deal specifically with virtually all wiring requirements.

All CLICK® MODE wiring accessories are tested and compliant with all UK and European standards.

All CLICK® MODE wiring accessories are covered by a comprehensive 'No Quibble' 20 year guarantee against any fault in materials or manufacture.

Building Regulations Part M

Part M1 of the Building Regulations refers to the 'Access and Use' of a building and its facilities with Sections 4.25 to 4.29 then refining the use and design considerations of switches, outlets and controls.

Part of the requirements of Part M1 is to aid disabled people within their surroundings, being able to activate a light, socket or control within arms length, for the visually impaired being able to identify the units' position against its surrounding décor, and for the infirm a suitable pull-cord switch to raise the alarm in the event of an emergency.

The CLICK® Part M brochure offers suitable solutions to the elements raised in Part M1 (4.25 to 4.29) with anthracite grey accessories contrasting against the high reflective décor used in the majority of today's buildings along with a range of pull-cord switches with alternative cords and bangles.

As well as the CLICK® MODE anthracite grey finish accessories, the wide range of CLICK® moulded, decorative and metal clad accessories offer alternatives to either suit or contrast against the surrounding décor.



Design Considerations

The key factors that affect the use of switches, outlets and controls are ease of operation, visibility, height and freedom from obstruction.

- A consistent relationship with doorways and corners will further reinforce the ease with which people manipulate switches and controls
- All users should be able to locate a control, know which setting it is on and use it without setting it on and use it without inadvertently changing its setting
- Controls that contrast visually with their surroundings are more convenient for visually impaired people, as are light switches that are activated by a large push pad
- It is also an advantage if individual switches on panels and on multiple socket outlets are well separated, or in the form of large touch plates, to avoid the inadvertent selection of an adjacent control by visually impaired people and people with limited dexterity



Pull-cord Provisions

- Where wall mounted switches cannot be provided, i.e. bathrooms and toilets, lighting pull cords are recommended.
A 50mm bangle visually contrasting with its background needs to be fitted between 900mm and 1100mm above the floor.
- For emergency alarms systems the pull cord and bangle needs to be coloured red and located as close to a wall as possible. Two bangles are to be fitted, one set at 100mm and the other set between 800mm and 1000mm above the floor.



Switches

10AX Plate Switches (Modular)

All 10AX plate switches feature individual switch modules all fully interchangeable between plastic and metal ranges - thus providing optimum flexibility in wiring.

MINIGRID



The products illustrated in this section of the catalogue are finished plates and unfurnished mounting plates. For comprehensive information on the full range of modules available please refer to our CLICK® MINIGRID product brochure.



CMA011AG



CMA012AG



CMA013AG

10AX Plate Switches (Modular)

CMA011AG	10AX 1 Gang 2 Way Plate Switch
CMA012AG	10AX 2 Gang 2 Way Plate Switch
CMA013AG	10AX 3 Gang 2 Way Plate Switch

Polar White switch modules fitted, interchangeable with MiniGrid Modules
For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (86mm x 86mm x 9.5mm)



CMA401AG



CMA402AG



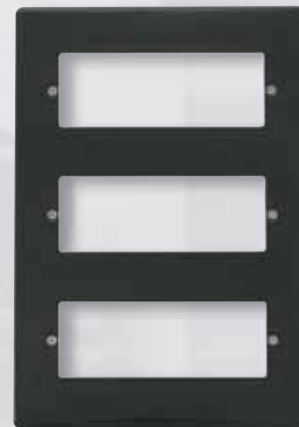
CMA403AG



CMA404AG



CMA426AG



VPAG518



VPAG512

MINI GRID

The furnished plate shown here contains a selection of both single and twin width MiniGrid modules.

The yoke 'GR100' is required to mount the MiniGrid modules prior to assembling the front plate.



Modular Switch Plates (Unfurnished)

CMA401AG	Single Plate Single Aperture
CMA402AG	Single Plate Twin Aperture
CMA403AG	Single Plate Triple Aperture
CMA404AG	Double Plate 2 X 2 Aperture
CMA426AG	Double Plate 6 In-Line Aperture

Switch modules interchangeable with MiniGrid Modules

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

12 Module Plate Range

VPAG512 12 MiniGrid Module Plate
Polar & DECO Victorian plate finishes also available.

18 Module Plate Range

VPAG518 18 MiniGrid Module Plate
Polar & DECO Victorian plate finishes also available.

Back Box Depth: Dependant on module used **Cable Size:** Dependant on module used

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Back Box Depth: 47mm Minimum **Cable Size:** Dependant on module used

Dimensions: 12 Module (146mm x 146mm x 8mm) 18 Module (146mm x 227mm x 8mm)



GR100



Example of yoke furnished with modules



WA512



WA518

Yokes

GR100BK

6 MiniGrid Module Yoke - Black

GR100PW

6 MiniGrid Module Yoke - Polar White

Back Boxes**WA512**

2 Gang Double Row K/O Box 47mm Deep

WA518

2 Gang Triple Row K/O Box 47mm Deep

Galvanised steel back boxes supplied for flush mounting of the large MiniGrid plates.

Mounting Yoke facilitates pre-assembly of required modules. Fitted with twin earth terminals.

Yokes & recommended ranges:
Polar White - Part M Range

Power Socket Outlets, Fused Connection Units & Control Switches

13A Wall Socket Outlets | Fused Connection Units | DP Switches

All PART M 13A Sockets and Fused Connection units are tested and approved to BS1363 offering assured quality and safety.

The provision of large twin earth terminals on sockets and fused connection units as standard, greatly facilitates wiring and installation.

The PART M range offers a solution for almost every possible design need and will enhance the décor of any area whether in a kitchen, bedroom, lounge or study etc...



Dimensions: 512: 137mm x 137mm 518: 137mm x 197mm



CMA035AG



CMA835AG



CMA836AG



CMA840AG



CMA023AG



CMA052AG



CMA651AG



CMA500AG



CMA501AG

1 Gang Power Socket Outlets

- CMA035AG** 13A 1 Gang DP Switched Socket
CMA835AG 13A 1 Gang DP Switched Socket with Neon

2 Gang Power Socket Outlets (Outboard Rockers)

- CMA836AG** 13A 2 Gang DP Switched Socket
CMA840AG 13A 2 Gang DP Switched Socket with Neons

20A Switch With Optional Flex Outlet

- CMA023AG** 20A DP Switch with Neon
 3 Pole And 20A DP Switches Are Non-Modular

Fused Connection Unit With Optional Flex Outlet

- CMA052AG** 13A DP Switched FCU with Neon

Fused Connection Unit Without Flex Outlet

- CMA651AG** 13A DP Switched FCU

45A Switches

- CMA500AG** 45A DP Switch
CMA501AG 45A DP Switch with Neon

Standards: BS 1363

Back Box Depth: 25mm Minimum Cable Size: 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Standards: BS EN 60669

Back Box Depth: 20A: 25mm Min. 45A: 35mm Min. Cable Size: 45A: 1x16mm² 20A: 4x2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm)



PRC210



PRC216



SP625



PRW208

PRW210/
PRW211

PRW213

Pull-cord Switches C/W Pattress

- PRC210** 10AX 2 Way Pull-cord Switch
PRC216 16A Double Pole Pull-cord Switch with Neon
PRW213 50A DP Pull-cord Switch with Neon & Mechanical On/Off Indicator

Security Screws

- SP625** 3.5mm 25mm Long Security Screws - Chrome
 Require 2mm security allen key/driver.

Suffix RD (Red cord & bangle) or AGB (Anthracite Grey cord & bangle) to the above codes for product to be supplied with required cord and bangle. Example: A 10AX 2 Way Pull-cord Switch with red cord and bangle will become product code PRC210RD.

Pull-cord Switches

- PRW210** 45A DP Pull-cord Switch with Neon & Mechanical On/Off Indicator
PRW211 50A DP Pull-cord Switch with Neon & Mechanical On/Off Indicator
PRW208 10A 3 Pole Pull-cord Fan Isolation Switch with Neon



CMA310AG



CMA312AG



CMA311AG



See our dedicated New Media brochure for more information on the range of New Media Modules available.



MM410WH



MM405WH



MM501WH



MM440WH

Selecting from a range of module inserts covering all manner of media transfer, the installer will now be able to configure their own arrangement of tv, radio or satellite reception, plus speaker, telephone and data outlets. All modules can be inserted into single or double wall plates, fitted onto standard switch and socket boxes. All New Media plates are suitable for use with standard Euro Module inserts.

New Media Unfurnished Plates

- CMA310AG** Single Plate Single Aperture
CMA311AG Single Plate Twin Aperture
CMA312AG Double Plate Quad Aperture
 For a complete range of new media modules please see our dedicated New Media catalogue.

Back Box Depth: Dependant on module used

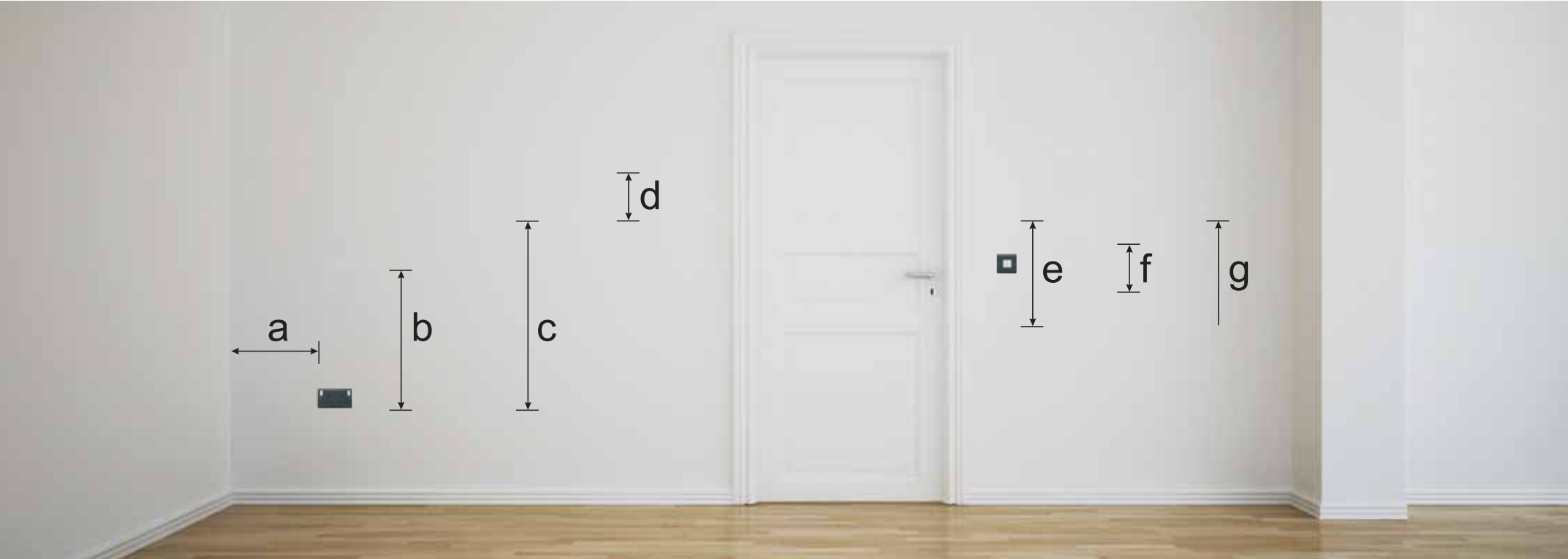
Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Standards: BS EN 60669

Cable Size: 208, 210: 3x 2.5mm² / 1x 6mm² 211: 2x 6mm² / 1x 25mm² 213: 2x 6mm² / 1x 25mm² 216: 3x 1.5mm² / 2x 2.5mm²

Dimensions: PRC210/216: 70mm Dia. x 42mm PRW208: 86mm x 86mm x 43mm

PRW210/211: 86mm x 86mm x 43mm PRW213: 100mm Dia. x 77mm



Provision for meeting the design considerations

Section 4.30 of Part M1 lays out the provisions for satisfying the design considerations.

- a. Socket outlets are located consistently to doorways and room corners, but in any case no nearer than 350mm from room corners.
- b. Wall mounted sockets outlets, telephone, data and TV outlets are located between 400mm and 1000mm above the floor, with a preference for the lower end of the range.
- c. Switches for permanently wired appliances are located between 400mm and 1200mm above the floor, unless needed at a higher level for particular appliances.

- d. Controls that need close vision are located between 1200mm and 1400mm above the floor, so that readings may be taken by a person sitting or standing.
- e. All switches that require precise hand movements are located between 750mm and 1200mm above the floor.
- f. Light switches for use by the general public have large push pads and align with door handles within the range 900mm to 1100mm, for ease of location when entering a room.
- g. Simple push button controls that require limited dexterity are not more than 1200mm above the floor.

Range	LRV
CMA***AG	8.9
CMA***	74.3
PRW***	74.3
CCA***	74.3
WA***	83.6
CL***	37
WA****RD	15.3
BA***	59.6

Anthracite Grey Range
Mode Range
Polar Range
Curva Range
Accessories White Range
Metal Clad Range
Red Range
Beige Range

MiniGrid & New Media Modules

Finish	LRV
PW	74.3
WH	83.6
BK	4.9
RD	15.3

Polar White
Accessories White
Black
Red

Decorative Finishes

Finish	LRV
AB*	34.1
BN*	18.4
PN*	43.3
SB*	66.9
SC*	38.3
SS*	49.8

Antique Brass
Black Nickel
Pearl Nickel
Satin Brass
Satin Chrome
Stainless Steel

LRV values for finishes with * should be used with caution as the gloss level on these can give inaccurate results depending on lighting and or viewing conditions.

Part M Section 0.29 indicates that the visual perception of one element of the building, or fitting within the building against another has a greater light reflectance value difference of 30 points, where black = 0 points and white = 100 points.

Example: Anthracite grey (LRV 8.9) on a brilliant white background (LRV 100) gives a contrast of 91.1 points which complies with Part M.

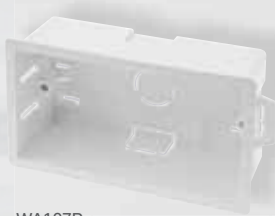
Section 4.30 'm) front plates contrast visually with their backgrounds'. This requirement is open to interpretation, with one being the complete product contrasting against its background and another with the switch contrasting against its front plate. The CLICK® MODE Part M products satisfies both.

The contrast values are stipulated within - Design guidance for internal built environments - Reading University.

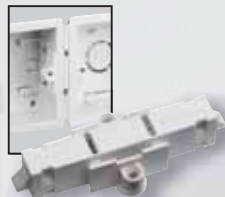
The information relayed in this brochure is for guidance only, with the specifier or contractor having the responsibility of selecting the products which comply with Part M and ensuring they are installed and positioned to meet the regulations.



WA106P



WA107P



GA100



WA095



WA102

FlameGuard Cavity Wall Dry Lining Boxes

WA4135 1 Gang 35mm Deep Dry Lining Box

WA4235 2 Gang 35mm Deep Dry Lining Box

WA4147 1 Gang 47mm Dry Lining Box

WA4247 2 Gang 47mm Dry Lining Box

For the complete range of Flameguard back boxes see Essentials page k6.



WA4247

Cavity Wall 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 Circular Ceiling Dry Lining Box

'Ezylink' Dry Lining Box Connector

GA100 'Ezylink' Dry Lining Box Connector

For the complete range of longer screws see Essentials page k4

Galvanised Steel 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 Dual Accessory Box - 35mm Deep

WA102 1 + 2 Dual Accessory Box - 35mm Deep

For the complete range of back boxes see Essentials page k4.



MiniGrid Plates & Modules



MINIGRID

Interchangeable plates and modules

MiniGrid Plates

12 Module Unfurnished Plates
18 Module Unfurnished Plates
Yokes & Back Boxes
Deco Unfurnished Plates
Define Unfurnished Plates
Definity Unfurnished Plates
Mode Unfurnished Plates
Polar Unfurnished Plates
Metal Clad Unfurnished Plates
Red Accessories Unfurnished Plates

h5
h6
h7
h8
h9
h10
h11
h12
h13
h14
h5
h6
h7
h8
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h12
h13
h14
2 Way Retractive Switch Module
DP Switch Module
2 Way Keyswitch Module
DP Keyswitch 'Emergency Test' Module
DP Keyswitch Module
Blank Module
Fused Connection Module
Flex Outlet Module
1 Way Retractive 'Bell' Switch Module
Indicator Modules
3 Position Switch Modules
Fan Isolation Switch Module
32A DP Blank Switch Module
20A DP Switch Modules
Dimmer Module Mounting Kit
Dimmer and Toggle Switch Modules

h17
h18
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h27
h28
h30
h31

This section serves to introduce the extended range of CLICK® MINIGRID mounting plates and modules. All of these new items are comprehensively illustrated throughout the following pages.

Since the launch of the moulded CLICK® and POLAR accessory ranges the modular switch arrangement standard in both products has proved to be a highly valued facility amongst designers and installers alike.

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 & DEFINITY and Metal Clad ranges.



Minigrid Plates

The MINIGRID Plates illustrated on the following pages are all unfurnished for easy and quick configuration with required modules.



The furnished Deco plate shown above contains three double width modules and six single width modules.



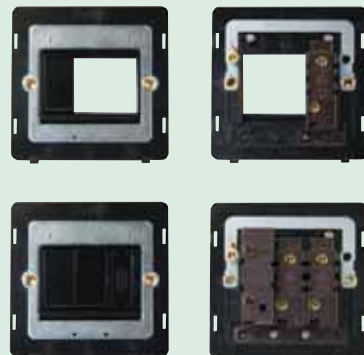
VPBN512



CMA512



CL512



12 Module Plate Range

- VP**512 12 MiniGrid Module Deco Plate
- PRW512 12 MiniGrid Module Polar Plate - Polar White
- CMA512 12 MiniGrid Module Mode Plate - White
- CL512 12 MiniGrid Module Metal Clad Plate & Back Box

12 module plates can be fitted with a maximum of three 400W dimmer modules in a single row using the MD150 dimmer mounting kit. Please note that dimmers can not be fitted above each other.

Back Box Depth: CMA/PRW: 47mm, CL512: 40mm **Cable Size:** Dependant on modules used

Dimensions: CMA512: 143mm x 153mm x 8mm PRW512: 146mm x 146mm x 8mm CL512: 146mm x 146mm x 40mm

These MiniGrid plates are manufactured from stainless steel, available in the following decorative finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS).
Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No.



VPPN518



The furnished Deco plate shown above contains five double width modules and eight single width modules.



CMA518



CL518



GR100



Example of yoke furnished with modules



WA512



WA518

18 Module Plate Range

VP**518	18 MiniGrid Module Plate
PRW518	18 MiniGrid Module Plate - Polar White
CMA518	18 MiniGrid Module Mode Plate - White
CL518	18 MiniGrid Module Metal Clad Plate & Back Box

18 module plates can be fitted with a maximum of six 400W dimmer modules using the MD150 dimmer mounting kit. Dimmer modules cannot be in adjacent rows.

Please note that dimmers can not be fitted above each other.

Galvanised steel back boxes supplied for flush mounting of the large MiniGrid plates.
Mounting Yoke facilitates pre-assembly of required modules.
Fitted with twin earth terminals.

Yokes & recommended ranges:

Black - Deco
Click® White - Deco
Polar White - Polar

Yokes

GR100BK	6 MiniGrid Module Yoke - Black
GR100PW	6 MiniGrid Module Yoke - Polar White

Back Boxes

WA512	2 Gang Double Row K/O Box 47mm Deep
WA518	2 Gang Triple Row K/O Box 47mm Deep

Back Box Depth: CMA/PRW: 47mm, CL518: 40mm **Cable Size:** Dependant on modules used

Dimensions: CMA518: 143mm x 234mm x 7mm PRW518: 146mm x 227mm x 8mm CL518: 146mm x 227mm x 40mm

Cutout Sizes: WA512: 137mm x 137mm WA518: 137mm x 197mm

These MiniGrid plates are manufactured from stainless steel, available in the following decorative finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS).
Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No.



401



402



403



471



404



406



426



432



472

Switch Plates (Unfurnished)

- VP**401 1 Gang Plate Single Aperture
- VP**402 1 Gang Plate Twin Aperture
- VP**403 1 Gang Plate Triple Aperture
- VP**404 2 Gang Plate (2+2) Aperture
- VP**406 2 Gang Plate (3+3) Aperture
- VP**426 2 Gang Plate 6 In-Line Aperture
- VP**432 2 Gang Plate 3 In-Line Aperture

Please note 432 is not available in BN, PN or GCBR.

Architrave Switch Plates (Unfurnished)

- VP**471 1 Gang Single Aperture Architrave Switch Plate
- VP**472 2 Gang Twin Aperture Architrave Switch Plate

These plates must be used with the dedicated architrave back boxes WA571 / WA572 and can only be flush mounted. See Page b27 for back boxes.
See range of MiniGrid Modules in the MiniGrid catalogue

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm),

471: 35mm x 88mm x 8mm, 472: 35mm x 150mm x 8mm

Deco plates are manufactured from stainless steel, available in the following finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN) and Stainless Steel (SS). Georgian Style (GCBR) plates are manufactured from cast brass. Please note: Antique Brass and Black Nickel are only available with black inserts. Understanding the code: **VP** - Plate Style **BN** - Plate Finish **011** - Product No. **BK** - Insert Colour



401



402



403



404



406



426

Switch Plates (Unfurnished)

- FP**401 1 Gang Plate Single Aperture
- FP**402 1 Gang Plate Twin Aperture
- FP**403 1 Gang Plate Triple Aperture
- FP**404 2 Gang Plate (2+2) Aperture
- FP**406 2 Gang Plate (3+3) Aperture
- FP**426 2 Gang Plate 6 In-line Aperture

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on module used

Dimensions: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

Define plates are coated stainless steel, they are available in the following finishes: Brushed Steel (BS), Black Nickel (BN), Pearl Nickel (PN), Polished Chrome (CH) and Stainless Steel (SS). Please refer to page b2 for more information.



SIN401
SCP401



SIN402
SCP402



SIN403
SCP403



SIN404
SCP404



SIN406
SCP406



SIN426
SCP426



CMA401



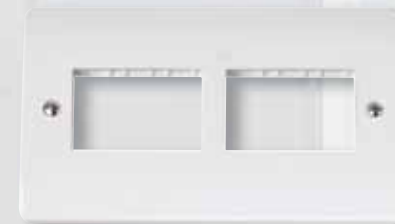
CMA402



CMA403



CMA404



CMA406



CMA426



CMA432

Unfurnished Switch Plates (Inserts)

- SIN401 Single Insert Single Aperture
- SIN402 Single Insert Twin Aperture
- SIN403 Single Insert Triple Aperture
- SIN404 Double Insert (2 x 2) Aperture
- SIN406 Double Insert (2 x 3) Aperture
- SIN426 Double Insert (6 In-line) Aperture

Unfurnished Switch Plates (Covers)

- SCP401 Single Cover Plate Single Aperture
- SCP402 Single Cover Plate Twin Aperture
- SCP403 Single Cover Plate Triple Aperture
- SCP404 Double Cover Plate (2 x 2) Aperture
- SCP406 Double Cover Plate (2 x 3) Aperture
- SCP426 Double Cover Plate (6 In-line) Aperture

Switch Plates (Unfurnished)

- CMA401 Single Plate Single Aperture
- CMA402 Single Plate Twin Aperture
- CMA403 Single Plate Triple Aperture
- CMA404 Double Plate 2 X 2 Aperture
- CMA406 Double Plate 2 X 3 Aperture
- CMA426 Double Plate 6 In-Line Aperture
- CMA432 2 Gang Plate 3 In-Line Aperture

CMA plates should be used with PW coloured modules

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Definity plates are coated stainless steel, they are available in the following finishes: Chrome (CH), Stainless Steel (SS), Brushed Steel (BS), Polar White (PW), Red (RD) and Black (BK). Please refer to page a2 for more information.

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



PRW401



PRW402



PRW403



PRW404



PRW406



PRW426



PRW432



CL401



CL402



CL403



CL404



CL406



CL426

Switch Plates (Unfurnished)

- PRW401 Single Plate Single Aperture
- PRW402 Single Plate Twin Aperture
- PRW403 Single Plate Triple Aperture
- PRW404 Double Plate 2 X 2 Aperture
- PRW406 Double Plate 2 X 3 Aperture
- PRW426 Double Plate 6 In-Line Aperture
- PRW432 2 Gang Plate 3 In-Line Aperture

PRW plates should be used with PW coloured modules

Switch Plates (Unfurnished)

- CL401 Single Plate Single Aperture
- CL402 Single Plate Twin Aperture
- CL403 Single Plate Triple Aperture
- CL404 Double Plate 2 X 2 Aperture
- CL406 Double Plate 2 X 3 Aperture
- CL426 Double Plate 6 In-Line Aperture

CL plates should be used with WH coloured modules

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Back Box Depth: 40mm **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (80mm x 80mm), 2 Gang (146mm x 80mm), Knock-outs: 20mm

Minigrid Modules

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.



WA401RD



WA402RD



WA403RD

Switch Plates (Unfurnished)

- WA401RD Single Plate Single Aperture
- WA402RD Single Plate Twin Aperture
- WA403RD Single Plate Triple Aperture

Back Box Depth: Dependant on modules used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)





MD001WH



MD002BR



MD028PW



MD001
(Back)



MD002
(Back)



MD028
(Back)



MD009SC



MD038PW



MD004WH



MD004PN



MD004SB



MD004SS

10AX 1 Way Switch Module

- MD001WH 1 Way Switch Module - Click* White
- MD001BK 1 Way Switch Module - Black
- MD001PW 1 Way Switch Module - Polar White

10AX 2 Way Switch Module

- MD002WH 2 Way Switch Module - Click* White
- MD002BK 2 Way Switch Module - Black
- MD002PW 2 Way Switch Module - Polar White
- MD002RD 2 Way Switch Module - Red

10AX 2 Way 'Ingot' Switch Module

- MD002CH 2 Way Switch Module - Chrome
- MD002SC 2 Way Switch Module - Satin Chrome
- MD002BR 2 Way Switch Module - Brass
- MD002BN 2 Way Switch Module - Black Nickel
- MD002PN 2 Way Switch Module - Pearl Nickel
- MD002AB 2 Way Switch Module - Antique Brass
- MD002SB 2 Way Switch Module - Satin Brass
- MD002BS 2 Way Switch Module - Brushed Steel
- MD002SS 2 Way Switch Module - Stainless Steel

10AX Intermediate Switch Module

- MD028WH Intermediate Switch Module - Click* White
- MD028BK Intermediate Switch Module - Black
- MD028PW Intermediate Switch Module - Polar White

10AX Intermediate 'Ingot' Switch Module

- MD028CH Intermediate Switch Module - Chrome
- MD028SC Intermediate Switch Module - Satin Chrome
- MD028BR Intermediate Switch Module - Brass
- MD028BN Intermediate Switch Module - Black Nickel
- MD028PN Intermediate Switch Module - Pearl Nickel
- MD028AB Intermediate Switch Module - Antique Brass
- MD028SB Intermediate Switch Module - Satin Brass
- MD028BS Intermediate Switch Module - Brushed Steel
- MD028SS Intermediate Switch Module - Stainless Steel

Conventional moulded 1 way, 2 way and intermediate switch modules can be used in all CLICK® ACCESSORIES, POLAR and MODE moulded and metal ranges.

10AX 2 Way 'Paddle' Switch Module (Triple Width)

- MD009WH 2 Way "Paddle" Switch Module - Click* White
- MD009BK 2 Way "Paddle" Switch Module - Black
- MD009PW 2 Way "Paddle" Switch Module - Polar White

10AX 2 Way 'Ingot' 'Paddle' Switch Module (Triple Width)

- MD009CH 2 Way "Paddle" Switch Module - Chrome
- MD009SC 2 Way "Paddle" Switch Module - Satin Chrome
- MD009BR 2 Way "Paddle" Switch Module - Brass
- MD009BN 2 Way "Paddle" Switch Module - Black Nickel
- MD009PN 2 Way "Paddle" Switch Module - Pearl Nickel
- MD009AB 2 Way "Paddle" Switch Module - Antique Brass
- MD009SB 2 Way "Paddle" Switch Module - Satin Brass
- MD009BS 2 Way "Paddle" Switch Module - Brushed Steel
- MD009SS 2 Way "Paddle" Switch Module - Stainless Steel

10AX 2 Way Retractive Switch Module

- MD004WH 2 Way Retractive Switch Module - Click* White
- MD004BK 2 Way Retractive Switch Module - Black
- MD004PW 2 Way Retractive Switch Module - Polar White

10AX 2 Way 'Ingot' Retractive Switch Module

- MD004CH 2 Way Retractive Switch Module - Chrome
- MD004SC 2 Way Retractive Switch Module - Satin Chrome
- MD004BR 2 Way Retractive Switch Module - Brass
- MD004BN 2 Way Retractive Switch Module - Black Nickel
- MD004PN 2 Way Retractive Switch Module - Pearl Nickel
- MD004AB 2 Way Retractive Switch Module - Antique Brass
- MD004SB 2 Way Retractive Switch Module - Satin Brass
- MD004BS 2 Way Retractive Switch Module - Brushed Steel
- MD004SS 2 Way Retractive Switch Module - Stainless Steel

10AX Intermediate 'Paddle Switch Module (Triple Width)

- MD038WH 2 Way Intermediate Switch Module - White
- MD038BK 2 Way Intermediate Switch Module - Black
- MD038PW 2 Way Intermediate Switch Module - Polar White

Ingot modules offer metallic finish to switch modules which match each of our decorative plate finishes.

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD018WH



MD018BK



MD018BNWM



MD018BKTD



MD018PWCH



MD018BRDW



MD018RD



MD018
(Back)

13A Resistive / 10AX DP Switch Module

- MD018WH DP Switch Module - Click* White
- MD018BK DP Switch Module - Black
- MD018PW DP Switch Module - Polar White

13A Resistive / 10AX DP Switch Module - Red

- MD018RD DP Switch Module - Red

13A Resistive / 10AX DP 'Ingot' Switch Module

- MD018CH DP Switch Module - Chrome
- MD018SC DP Switch Module - Satin Chrome
- MD018BR DP Switch Module - Brass
- MD018BN DP Switch Module - Black Nickel
- MD018PN DP Switch Module - Pearl Nickel
- MD018AB DP Switch Module - Antique Brass
- MD018SB DP Switch Module - Satin Brass
- MD018BS DP Switch Module - Brushed Steel
- MD018SS DP Switch Module - Stainless Steel

The MD018 modules listed above are available with the following printed legends:

WM	Washing Machine	FD	Fridge
TD	Tumble Dryer	FZ	Freezer
FF	Fridge Freezer	FN	Fan
DW	Dishwasher	HB	Hob
MW	Microwave	BL	Boiler
WD	Waste Disposal	OV	Oven
CH	Cooker Hood	WH	Water Heater

Suffix the two letters to complete the product with legend eg. MD018CHFN



MD003WH



MD003BK



MD003SB



MD003
(Back)



MD029BH



MD029BS



MD029CH



MD029
(Back)

10AX 2 Way Keyswitch Module

- MD003WH 2 Way Keyswitch Module - Click* White
- MD003BK 2 Way Keyswitch Module - Black
- MD003PW 2 Way Keyswitch Module - Polar White

10AX 2 Way 'Ingot' Keyswitch Module

- MD003CH 2 Way Keyswitch Module - Chrome
- MD003SC 2 Way Keyswitch Module - Satin Chrome
- MD003BR 2 Way Keyswitch Module - Brass
- MD003BN 2 Way Keyswitch Module - Black Nickel
- MD003PN 2 Way Keyswitch Module - Pearl Nickel
- MD003AB 2 Way Keyswitch Module - Antique Brass
- MD003SB 2 Way Keyswitch Module - Satin Brass
- MD003BS 2 Way Keyswitch Module - Brushed Steel
- MD003SS 2 Way Keyswitch Module - Stainless Steel

10AX DP Keyswitch 'Emergency Test' Module

- MD029WH DP Keyswitch Module 'Em Test' - Click* White
- MD029BK DP Keyswitch Module 'Em Test' - Black
- MD029PW DP Keyswitch Module 'Em Test' - Polar White

10AX DP 'Ingot' Keyswitch 'Emergency Test' Module

- MD029CH DP Keyswitch Module 'Em Test' - Chrome
- MD029SC DP Keyswitch Module 'Em Test' - Satin Chrome
- MD029BR DP Keyswitch Module 'Em Test' - Brass
- MD029BN DP Keyswitch Module 'Em Test' - Black Nickel
- MD029PN DP Keyswitch Module 'Em Test' - Pearl Nickel
- MD029AB DP Keyswitch Module 'Em Test' - Antique Brass
- MD029SB DP Keyswitch Module 'Em Test' - Satin Brass
- MD029BS DP Keyswitch Module 'Em Test' - Brushed Steel
- MD029SS DP Keyswitch Module 'Em Test' - Stainless Steel

Keyswitch - Spare Key

- M1003 Spare Key for Keyswitch



Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD046PW



MD046BK



MD046RDTT



MD046
(Back)



MD047PW



MD047BK



MD047BKBN



MD047BKCH



MD008BK



MD008PW



MD008BR



MD008PN



MD047BKSC



MD047RD



MD047WHAB



MD047
(Back)

13A/10AX DP Keyswitch Module

MD046WH	DP Keyswitch Module - Click® White
MD046BK	DP Keyswitch Module - Black
MD046PW	DP Keyswitch Module - Polar White
MD046RD	DP Keyswitch Module - Red
MD046RDTT	DP keyswitch module - Red "Test"

13A Resistive 10AX DP 'Ingot' Keyswitch Module

MD046CH	DP Keyswitch Module - Chrome
MD046SC	DP Keyswitch Module - Satin Chrome
MD046BR	DP Keyswitch Module - Brass
MD046BN	DP Keyswitch Module - Black Nickel
MD046PN	DP Keyswitch Module - Pearl Nickel
MD046AB	DP Keyswitch Module - Antique Brass
MD046SB	DP Keyswitch Module - Satin Brass
MD046BS	DP Keyswitch Module - Brushed Steel
MD046SS	DP Keyswitch Module - Stainless Steel

Keyswitch - Spare Key

MI003	Spare Key for Keyswitch
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Blank Modules

MD008WH	Blank Module - Click® White
MD008BK	Blank Module - Black
MD008PW	Blank Module - Polar White

'Ingot' Blank Modules

MD008CH	Blank Module - Chrome
MD008SC	Blank Module - Satin Chrome
MD008BR	Blank Module - Brass
MD008BN	Blank Module - Black Nickel
MD008PN	Blank Module - Pearl Nickel
MD008AB	Blank Module - Antique Brass
MD008SB	Blank Module - Satin Brass
MD008BS	Blank Module - Brushed Steel
MD008SS	Blank Module - Stainless Steel

13A Fused Connection Unit Module

MD047WH	FCU Module - Click® White
MD047BK	FCU Module - Black
MD047PW	FCU Module - Polar White
MD047RD	FCU Module - Red

13A Fused 'Ingot' Connection Unit Module-Black Insert

MD047BKCH	FCU Module Black - Chrome
MD047BKSC	FCU Module Black - Satin Chrome
MD047BKBR	FCU Module Black - Brass
MD047BKBN	FCU Module Black - Black Nickel
MD047BKPN	FCU Module Black - Pearl Nickel
MD047BKAB	FCU Module Black - Antique Brass
MD047BKSB	FCU Module Black - Satin Brass
MD047BKBS	FCU Module Black - Brushed Steel
MD047BKSS	FCU Module Black - Stainless Steel

13A Fused 'Ingot' Connection Unit Module-White Insert

MD047WHCH	FCU Module White - Chrome
MD047WHSC	FCU Module White - Satin Chrome
MD047WHBR	FCU Module White - Brass
MD047WHPN	FCU Module White - Pearl Nickel
MD047WHBS	FCU Module White - Satin Brass
MD047WHBS	FCU Module White - Brushed Steel
MD047WHSS	FCU Module White - Stainless Steel

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Standards: BS 1362 (fuse)

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD017BK



MD017PW



MD017BKCH



MD017BKPN



MD017BKSS



MD017WHPN



MD017WHSS



MD017
(Back)



MD005WH



MD005BK



MD005AB



MD005BN



MD280



MD281



MD282



MD282
(Back)

20A Flex Outlet Module

- MD017WH Flex Outlet Module - Click® White
- MD017BK Flex Outlet Module - Black
- MD017PW Flex Outlet Module - Polar White

20A 'Ingot' Flex Outlet Module Black Insert

- MD017BKCH Flex Outlet Module Black - Chrome
- MD017BKSC Flex Outlet Module Black - Satin Chrome
- MD017BKBR Flex Outlet Module Black - Brass
- MD017BKBN Flex Outlet Module Black - Black Nickel
- MD017BKPN Flex Outlet Module Black - Pearl Nickel
- MD017BKAB Flex Outlet Module Black - Antique Brass
- MD017BKSB Flex Outlet Module Black - Satin Brass
- MD017BKBS Flex Outlet Module Black - Brushed Steel
- MD017BKSS Flex Outlet Module Black - Stainless Steel

20A 'Ingot' Flex Outlet Module White Insert

- MD017WHCH Flex Outlet Module White - Chrome
- MD017WHSC Flex Outlet Module White - Satin Chrome
- MD017WHBR Flex Outlet Module White - Brass
- MD017WHBN Flex Outlet Module White - Black Nickel
- MD017WHPN Flex Outlet Module White - Pearl Nickel
- MD017WHAB Flex Outlet Module White - Antique Brass
- MD017WHBS Flex Outlet Module White - Satin Brass
- MD017WHBS Flex Outlet Module White - Brushed Steel
- MD017WHSS Flex Outlet Module White - Stainless Steel

Complete with cord restraint, live and neutral terminals.

10A 1 Way Retractive Switch Module 'Bell'

- MD005WH 1 Way Retractive Switch Module "Bell" - Click® White
- MD005BK 1 Way Retractive Switch Module "Bell" - Black
- MD005PW 1 Way Retractive Switch Module "Bell" - Polar White

10A 1 Way 'Ingot' Retractive Switch Module 'Bell' Legend

- MD005CH 1 Way Retractive Switch Module "Bell" - Chrome
- MD005SC 1 Way Retractive Switch Module "Bell" - Satin Chrome
- MD005BR 1 Way Retractive Switch Module "Bell" - Brass
- MD005BN 1 Way Retractive Switch Module "Bell" - Black Nickel
- MD005PN 1 Way Retractive Switch Module "Bell" - Pearl Nickel
- MD005AB 1 Way Retractive Switch Module "Bell" - Antique Brass
- MD005SB 1 Way Retractive Switch Module "Bell" - Satin Brass
- MD005BS 1 Way Retractive Switch Module "Bell" Brushed Steel
- MD005SS 1 Way Retractive Switch Module "Bell" Stainless Steel

240V Indicator Modules

- MD280 Red Indicator Module
- MD281 Amber Indicator Module
- MD282 Green Indicator Module

Standards: BS EN 5733

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: Flex outlet dia.: 11mm

Standards: BS EN 60669 MD280-82: BS 5733

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD070PW



MD070BK



MD070AB



MD070BN



MD075PW



MD075BK



MD075AB



MD075BN



MD070BR



MD070BS



MD070CH



MD070
(Back)



MD075
(Back)



MD075BS



MD075CH



MD075PN

10A 3 Position Switch Module

- MD070WH 3 Position Switch Module - Click® White
- MD070BK 3 Position Switch Module - Black
- MD070PW 3 Position Switch Module - Polar White

All 3 position switches feature a central off position.

10A 3 Position 'Ingot' Switch Module

- MD070CH 3 Position Switch Module - Chrome
- MD070SC 3 Position Switch Module - Satin Chrome
- MD070BR 3 Position Switch Module - Brass
- MD070BN 3 Position Switch Module - Black Nickel
- MD070PN 3 Position Switch Module - Pearl Nickel
- MD070AB 3 Position Switch Module - Antique Brass
- MD070SB 3 Position Switch Module - Satin Brass
- MD070BS 3 Position Switch Module - Brushed Steel
- MD070SS 3 Position Switch Module - Stainless Steel

All 3 position switches feature a central off position.

10A 3 Position Retractive Switch Module

- MD075WH 3 Position Retractive Switch Module - Click® White
- MD075BK 3 Position Retractive Switch Module - Black
- MD075PW 3 Position Retractive Switch Module - Polar White

3 position retractive switches are "push-to-make" and feature a central off position

10A 3 Position 'Ingot' Retractive Switch Module

- MD075CH 3 Position Retractive Switch Module - Chrome
- MD075SC 3 Position Retractive Switch Module - Satin Chrome
- MD075BR 3 Position Retractive Switch Module - Brass
- MD075BN 3 Position Retractive Switch Module - Black Nickel
- MD075PN 3 Position Retractive Switch Module - Pearl Nickel
- MD075AB 3 Position Retractive Switch Module - Antique Brass
- MD075SB 3 Position Retractive Switch Module - Satin Brass
- MD075BS 3 Position Retractive Switch Module - Brushed Steel
- MD075SS 3 Position Retractive Switch Module - Stainless Steel

3 position retractive switches are "push-to-make" and feature a central off position

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



10A 3 Pole Fan Isolation Switch

- MD020WH 3 Pole Fan Isolation Switch Module - Click® White
- MD020BK 3 Pole Fan Isolation Switch Module - Black
- MD020PW 3 Pole Fan Isolation Switch Module - Polar White

10A 3 Pole 'Ingot' Fan Isolation Switch

- MD020CH 3 Pole Fan Isolation Switch Module - Chrome
- MD020SC 3 Pole Fan Isolation Switch Module - Satin Chrome
- MD020BR 3 Pole Fan Isolation Switch Module - Brass
- MD020BN 3 Pole Fan Isolation Switch Module - Black Nickel
- MD020PN 3 Pole Fan Isolation Switch Module - Pearl Nickel
- MD020AB 3 Pole Fan Isolation Switch Module - Antique Brass
- MD020SB 3 Pole Fan Isolation Switch Module - Satin Brass
- MD020BS 3 Pole Fan Isolation Switch Module - Brushed Steel
- MD020SS 3 Pole Fan Isolation Switch Module - Stainless Steel

10A 3 Pole Fan Isolation Switch (Lockable)

- MD220WH 3 Pole Fan Isolation Switch Module (Lockable) - Click® White
- MD220BK 3 Pole Fan Isolation Switch Module (Lockable) - Black
- MD220PW 3 Pole Fan Isolation Switch Module (Lockable) - Polar White

20A 2 Way (Twin Width) Blank Switch Module

- MD024WH 2 Way Switch Module - Click® White
- MD024BK 2 Way Switch Module - Black
- MD024PW 2 Way Switch Module - Polar White

20A 2 Way (Twin Width) 'Ingot' Blank Switch Module

- MD024CH 2 Way Switch Module - Chrome
- MD024SC 2 Way Switch Module - Satin Chrome
- MD024BN 2 Way Switch Module - Black Nickel
- MD024BS 2 Way Switch Module - Brushed Steel
- MD024SS 2 Way Switch Module - Stainless Steel

32A DP (Twin Width) Blank Switch Module

- MD032WH DP Switch Module - Click® White
- MD032BK DP Switch Module - Black
- MD032PW DP Switch Module - Polar White

32A DP (Twin Width) 'Ingot' Blank Switch Module

- MD032CH DP Switch Module - Chrome
- MD032SC DP Switch Module - Satin Chrome
- MD032BN DP Switch Module - Black Nickel
- MD032BS DP Switch Module - Brushed Steel
- MD032SS DP Switch Module - Stainless Steel

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum



MD022BK



MD022CH



MD022BRWM



MD022BSBL



MD022CHCH



MD022PNFF



MD022SBTD



MD022
(Back)



MD023BK



MD023CH



MD023BRWM



MD023BSBL



MD023CHCH



MD023PNFF



MD023SBTD



MD023WHWD

20A DP (Twin Width) Switch Module

MD022WH	DP Switch Module - Click® White
MD022BK	DP Switch Module - Black
MD022PW	DP Switch Module - Polar White

20A DP (Twin Width) 'Ingot' Switch Module

MD022CH	DP Switch Module - Chrome
MD022SC	DP Switch Module - Satin Chrome
MD022BR	DP Switch Module - Brass
MD022BN	DP Switch Module - Black Nickel
MD022PN	DP Switch Module - Pearl Nickel
MD022AB	DP Switch Module - Antique Brass
MD022SB	DP Switch Module - Satin Brass
MD022BS	DP Switch Module - Brushed Steel
MD022SS	DP Switch Module - Stainless Steel

The MD022 modules listed above are available with the following printed legends:

WM	Washing Machine	FD	Fridge
TD	Tumble Dryer	FZ	Freezer
FF	Fridge Freezer	FN	Fan
DW	Dishwasher	HB	Hob
MW	Microwave	BL	Boiler
WD	Waste Disposal	OV	Oven
CH	Cooker Hood	WH	Water Heater

Suffix the two letters to complete the product with legend eg. MD022CHWM

The MD023 modules listed above are available with the following printed legends:

WM	Washing Machine	FD	Fridge
TD	Tumble Dryer	FZ	Freezer
FF	Fridge Freezer	FN	Fan
DW	Dishwasher	HB	Hob
MW	Microwave	BL	Boiler
WD	Waste Disposal	OV	Oven
CH	Cooker Hood	WH	Water Heater

Suffix the two letters to complete the product with legend eg. MD023CHWM

20A DP (Twin Width) Switch With Neon Module

MD023WH	DP Switch Module With Neon - Click® White
MD023BK	DP Switch Module With Neon - Black
MD023PW	DP Switch Module With Neon - Polar White

20A DP (Twin Width) 'Ingot' Switch With Neon Module

MD023CH	DP Switch Module With Neon - Chrome
MD023SC	DP Switch Module With Neon - Satin Chrome
MD023BR	DP Switch Module With Neon - Brass
MD023BN	DP Switch Module With Neon - Black Nickel
MD023PN	DP Switch Module With Neon - Pearl Nickel
MD023AB	DP Switch Module With Neon - Antique Brass
MD023SB	DP Switch Module With Neon - Satin Brass
MD023BS	DP Switch Module With Neon - Brushed Steel
MD023SS	DP Switch Module With Neon - Stainless Steel

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Standards: BS EN 60669

Back Box Depth: 16mm Minimum Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

MD150WH

MD150CH

SP900

MD9010

MD9022

MD9042

MD150BN

MD150SB

Dimmer Module Mounting Kit (Twin Width)

- MD150WH Dimmer Module Mounting Kit - Click® White
- MD150PW Dimmer Module Mounting Kit - Polar White
- MD150BK Dimmer Module Mounting Kit - Black

- MD150AB Dimmer Module Mounting Kit - Antique Brass
- MD150BN Dimmer Module Mounting Kit - Black Nickel
- MD150BR Dimmer Module Mounting Kit - Brass
- MD150BS Dimmer Module Mounting Kit - Brushed Steel
- MD150CH Dimmer Module Mounting Kit - Chrome
- MD150PN Dimmer Module Mounting Kit - Pearl Nickel
- MD150SB Dimmer Module Mounting Kit - Satin Brass
- MD150SC Dimmer Module Mounting Kit - Satin Chrome
- MD150SS Dimmer Module Mounting Kit - Stainless Steel

Dimmer Module Not Supplied - See Page h31. Mounting Nut & Washer Supplied With Dimmer Module

The Click® dimmer module mounting kit is double aperture size and is suitable for mounting on all existing Click® 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. Locking nut and washer 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.

Interchangeable Dimmer Switch Modules

MD9010 1-10V Analogue Dimmer Module (25X62x22mm)

Requires separate ON/OFF switch. This can also be added to the accessory ranges where shown.

MD9001 6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)

MD9022 250W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)

MD9042 400W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)

SP900 Dimmer M10 Nut Runner Tool

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

Standards: BS EN 60669, BS EN 55015 **Cable Size:** Dimmer Modules: 2 x 1.5mm²
Back Box Depth: Dimmer Modules: Up to 400W: 25mm, 630W: 47mm **Dimmer Type:** Leading Edge



New Media Plates and Modules





new
media

Solutions for all manner of media cabling problems

The modern home is now more than a mere home. It doubles up occasionally as a cinema, concert hall, meeting venue and 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.

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 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.

Contents

New Media Module Plates	i5
New Media Modules	i14
Technical Details	i22

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

The brief given to our designers charged with the task of developing the NEW MEDIA range was to produce a comprehensive yet flexible and user friendly 'system' which enables the installer to easily create topical media and power cabling solutions.

All of the modules featured in this brochure are of the standard Euro Grid configuration based on 1 aperture modules of 25 x 50mm. Mounting plates are available as wall or floor plates and can accommodate 1 – 16 modules according to requirements.

Instead of numerous unsightly individual sockets, a single NEW MEDIA plate can be used at a convenient point to bring together any combination of media modules. The individual modules are available in black or white finish and are suitable for mounting on blank plates from selected accessory ranges, namely the POLAR and MODE moulded accessory ranges, the CLICK® metal clad range plus the DECO, DEFINE and DEFINITY decorative metal ranges.



MP508



The furnished plates illustrated above contain 6 x 1 aperture and 1 x 2 aperture media modules (left) and 4 x 2 aperture 13A socket outlet modules (right).

New Media Modular Plate Range

MP508 Small Media Front Plate (8 Module)

The yoke 'MP510' is required to mount the media modules into prior to assembling the front plate.

Back box MP525 required, see page i8.

Back Box Depth: 47mm **Cable Size:** Dependant on modules used

Dimensions: 250mm x 87mm x 8mm

These New Media plates are manufactured from stainless steel, available in the following decorative finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN), Brushed Stainless (BS), Stainless Steel (SS) and Polar White (PW).
Understanding the code: **MP** - Plate Style **508** - Product No **BN** - Plate Finish.

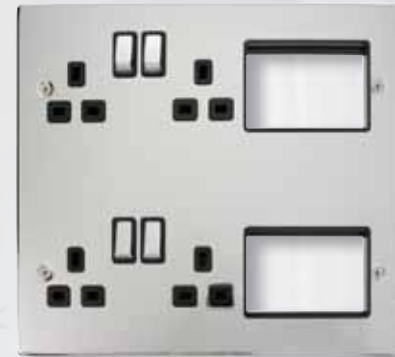


MP516CH

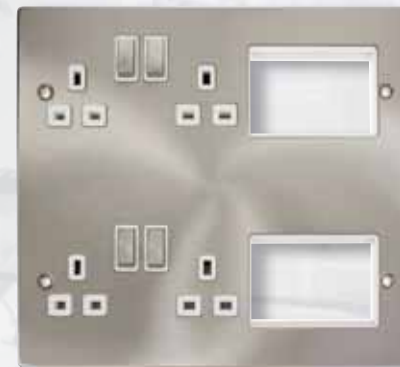


The furnished plates illustrated above contain 6 x 1 aperture and 1 x 2 aperture media modules (top row) and 4 x 2 aperture socket outlet modules (bottom row).

The yoke 'MP510' is required to mount the media modules prior to assembling the front plate.



MP606CHBK



MP606SCWH



MP606PW

New Media Modular Plate Range

MP516 Large Media Front Plate (2 X 8 Module)
Back box MP525 required, see page i8.

New Media Plate (Semi-Modular)

MP606* New Media Plate 'Ingot'
Product is supplied with 4 x 13A DP switched sockets.
Back box MP525 required, see following page.

*Available in Chrome (CH), Satin Chrome (SC) and Polar White (PW)

All plates supplied with black and white gaskets where applicable.

Back Box Depth: 47mm **Cable Size:** Dependant on modules used

Dimensions: 250mm x 216mm x 8mm

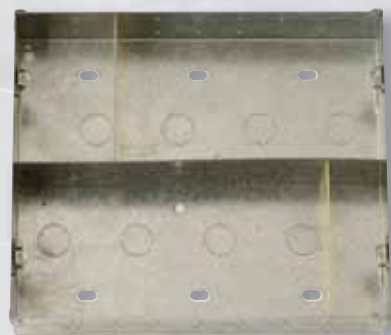
Back Box Depth: 47mm **Cable Sizes:** 13A 4 x 2.5mm

Dimensions: 250mm x 216mm x 8mm

These New Media plates are manufactured from stainless steel, available in the following decorative finishes: Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Black Nickel (BN), Pearl Nickel (PN), Brushed Stainless (BS), Stainless Steel (SS) and Polar White (PW).
Understanding the code: **MP** - Plate Style **516** - Product No **BN** - Plate Finish.

call: 01827 63454 **fax:** 01827 63362 **email:** sales@scolmore.com **visit:** www.scolmore.com

CLICK



MP525



MP510



MP520

deco



VPAB310



VPBN311



VPCH312

define®



FPBS310



FPCH311



FPPN312

Yoke

MP510 Media Plate Yoke (8 Module)

Back Boxes

MP520 Media Plate 47mm Deep Back Box (8 Module)
1 Movable Divider Plate Supplied

MP525 Media Plate 47mm Deep Back Box (16 Module)
2 Movable Divider Plates Supplied

Divider Plates

MP521 (MP520) 47mm Deep Divider Plate (76x44mm)

MP526 (MP525) 47mm Deep Divider Plate (93x44mm)

Galvanised steel back boxes supplied for flush mounting of MEDIA Plates. Mounting yoke facilitates pre-assembly of required modules. Fitted with twin earth terminals. Divider plates can be installed as necessary in order to screen sensitive modules.

DECO - Unfurnished New Media Plates

VP310** 1 Gang Plate Single Aperture

VP311** 1 Gang Plate Twin Aperture

VP312** 2 Gang Plate Quad Aperture

**DECO blank mounting plates are available in Antique Brass (AB), Polished Brass (BR), Satin Brass (SB), Polished Chrome (CH), Satin Chrome (SC), Stainless Steel (SS), Black Nickel (BN) and Pearl Nickel (PN). Please add 2 letter prefix to identify required finish i.e. VPCH311 for chrome.

DECO - Unfurnished Georgian Style - Cast Brass

GCBR311 11 Gang Plate Twin Aperture

GCBR312 2 Gang Plate Quad Aperture

DEFINE - Unfurnished New Media Plates

FP310** 1 Gang Plate Single Aperture

FP311** 1 Gang Plate Twin Aperture

FP312** 2 Gang Plate Quad Aperture

**DEFINE products are available in Black Nickel (BN), Brushed Stainless Steel (BS), Polished Chrome (CH), Pearl Nickel (PN) And Stainless Steel (SS) i.e. FPPN312 For Pearl Nickel.

Cutout Sizes: 520: 225mm x 75mm 525: 225mm x 194mm

Back Box Depth: 310, 311, 312: Dependant on module used. MP606: 47mm **Cable Size:** Dependant on module used

Dimensions: Deco: 1 Gang (88mm x 88mm x 8mm), 2 Gang (146mm x 88mm x 8mm)
Define: 1 Gang (88mm x 88mm x 1.3mm*), 2 Gang (146mm x 88mm x 1.3mm*) *Excluding gasket

definity



SIN310BK



SIN311BK



SIN312BK



SCP310CH



SCP311SS



SCP312BS

DEFINITY - Unfurnished New Media Plates (Inserts)

- SIN310BK 1 Gang Plate Single Aperture Insert
- SIN311BK 1 Gang Plate Twin Aperture Insert
- SIN312BK 2 Gang Plate Quad Aperture Insert

DEFINITY - Unfurnished New Media Plates (Cover Plates)

- SCP310 Single Cover Plate Single Aperture Cover Plate
- SCP311 Single Cover Plate Twin Aperture Cover Plate
- SCP312 Double Cover Plate Quad Aperture Cover Plate

MODE



CMA310



CMA311



CMA312

polar



PRW310



PRW311



PRW312

POLAR - Unfurnished New Media Plates

- PRW310 1 Gang Plate Single Aperture
- PRW311 1 Gang Plate Twin Aperture
- PRW312 2 Gang Plate Quad Aperture

MODE - Unfurnished New Media Plates

- CMA310 1 Gang Plate Single Aperture
- CMA311 1 Gang Plate Twin Aperture
- CMA312 2 Gang Plate Quad Aperture

Back Box Depth: Dependant on module used **Cable Size:** Dependant on modules used

Dimensions: 1 Gang (86mm x 86mm x 4mm), 2 Gang (146mm x 86mm x 4mm)

Back Box Depth: Dependant on module used **Cable Size:** Dependant on modules used

Dimensions: Mode: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Polar: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Definity plates are coated stainless steel, they are available in the following finishes: Chrome (CH), Stainless Steel (SS), Brushed Steel (BS), Polar White (PW), Black (BK) and Red (RD). Please refer to page c3 for more information.

essentials



CL311



CL312



FS311SS



FS312SS

Metal Clad - Unfurnished New Media Plates

- CL311** 1 Gang Plate Twin Aperture
CL312 2 Gang Plate Quad Aperture

Floor Socket - Unfurnished New Media Plates - Stainless Steel

- FS311SS** 1 Gang Plate Twin Aperture
FS312SS 2 Gang Plate Quad Aperture

Back Box Depth: CL311/312: 40mm Minimum FS311SS/FS312SS: 35mm Minimum

Dimensions: CL311: 80mm x 80mm x 44mm CL312: 140mm x 80mm x 44mm FS311SS: 86mm x 93mm FS312SS: 146mm x 93mm

New Media Modules

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



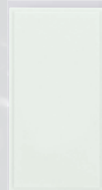
MM406BK



MM410WH



MM415BK



MM450WH



MM405
(Back)



MM406
(Back)



MM410
(Back)



MM415
(Back)



MM450
(Back)



MM420BK



MM425WH



MM430BK



MM440WH



MM420
(Back)



MM425
(Back)



MM430
(Back)



MM440
(Back)

New Media Modules

MM405WH Single Satellite (Shielded) - White
MM405BK Single Satellite (Shielded) - Black

MM406WH Double Satellite - White
MM406BK Double Satellite - Black

MM410WH Single Female IEC (TV) (Shielded) - White
MM410BK Single Female IEC (TV) (Shielded) - Black

MM415WH Single Male IEC (FM) (Shielded) - White
MM415BK Single Male IEC (FM) (Shielded) - Black

MM450WH Blank - White
MM450BK Blank - Black

New Media Modules (Shielded)

MM420WH Diplexed TV and Radio - White
MM420BK Diplexed TV and Radio - Black

MM425WH Diplexed TV and Satellite - White
MM425BK Diplexed TV and Satellite - Black

MM430WH Triplexed TV, Radio and Satellite - White
MM430BK Triplexed TV, Radio and Satellite - Black

MM440WH Quad TV, Radio, Sat 1 and Sat 2 - White
MM440BK Quad TV, Radio, Sat 1 and Sat 2 - Black

All diplexed, triplexed and quad modules require installation of a signal combining distribution amplifier.
Not suitable for use in the Republic of Ireland.

Module	Number of inputs	Number of outputs	Signals on input 1	Signals on input 2
MM420	1	2	TV, Radio	
MM425	1	2	TV, Sat 1	
MM430	1	3	TV, Sat 1, Radio	
MM440	2	4	TV, Sat 1, Radio	Sat 2



MM460BK



MM465WH



MM470BK



MM480WH



MM485BK



MM490BK



MM495WH



MM550WHHWH



MM1000



MM460
(Back)



MM465
(Back)



MM470
(Back)



MM480
(Back)



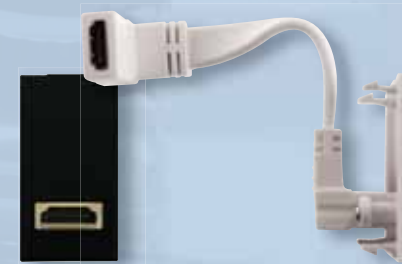
MM485
(Back)



MM490
(Back)



MM495
(Side)



MM501BK

HDMI Outlet with Flexible
Connection (80mm Long)

New Media Modules

MM460WH Telephone Master - White
MM460BK Telephone Master - Black

MM465WH Telephone Secondary - White
MM465BK Telephone Secondary - Black

MM470WH RJ11 Outlet - White
MM470BK RJ11 Outlet - Black

MM480WH RJ45 Cat-5E Outlet - White
MM480BK RJ45 Cat-5E Outlet - Black

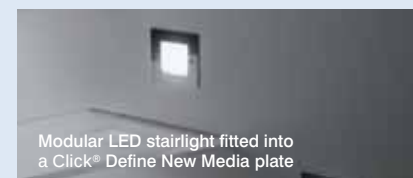
MM485WH RJ45 Cat-6 Outlet - White
MM485BK RJ45 Cat-6 Outlet - Black

All New Media RJ45 modules are non-screened and are suitable for use with either Type A or Type B wiring conventions.

New Media Modules

MM1000BL 230V 1W Modular LED Stairlight - Blue
MM1000CW 230V 1W Modular LED Stairlight - Cool White
MM1000WW 230V 1W Modular LED Stairlight - Warm White

A versatile 50mm x 50mm Euro module LED, which clips into a '311' or '312' New Media plate. Utilises a standard wiring accessory back box. Please see page i9 for more information on New Media plates.



Modular LED stairlight fitted into
a Click® Define New Media plate

New Media Modules

MM490WH RCA x 2 Outlet - White
MM490BK RCA x 2 Outlet - Black

MM495WH Loudspeaker Outlet x 2 - White
MM495BK Loudspeaker Outlet x 2 - Black

MM501WH HDMI 1.4 Outlet + Fly Lead - White
MM501BK HDMI 1.4 Outlet + Fly Lead - Black

MM550WHHWH Brush Module - White with white bristles
MM550WH Brush Module - White with black bristles
MM550BK Brush Module - Black with black bristles

Back Box Depths: 35mm Dimensions: 25mm x 50mm



MM002BK



MM022WH



MM023BK



MM025WH



MM047BK



MM010BK



MM020WH



MM030BK



MM002
(Back)



MM022
(Back)



MM023
(Back)



MM025
(Back)



MM047
(Back)



MM033WH



MM038WH



MM515



MM515

New Media Modules

- MM002BK** 10AX 2 Way NM Switch Module - Black
MM002WH 10AX 2 Way NM Switch Module - White

- MM025BK** 10AX Intermediate NM Switch Module - Black
MM025WH 10AX Intermediate NM Switch Module - White

- MM047WH** 13A FCU Module - White
MM047BK 13A FCU Module - Black

20A Double Pole Switch Modules

- MM022BK** 20A DP NM Switch Module - Black
MM022WH 20A DP NM Switch Module - White

20A Double Pole Switch Modules With Neon

- MM023BK** 20A DP NM Switch Module + Neon - Black
MM023WH 20A DP NM Switch Module + Neon - White

Neon positioned on top of rocker

Power Socket Outlets

- MM010WH** 13A UK Socket Outlet - White
MM010BK 13A UK Socket Outlet - Black

- MM020WH** 16A European Schuko Socket Outlet - White
MM020BK 16A European Schuko Socket Outlet - Black
 Not suitable for use with metal clad boxes CL311 and CL312

- MM030WH** 15A 125V US Socket Outlet - White
MM030BK 15A 125V US Socket Outlet - Black

- MM033WH** 15A Round Pin Socket Outlet - White
MM033BK 15A Round Pin Socket Outlet - Black

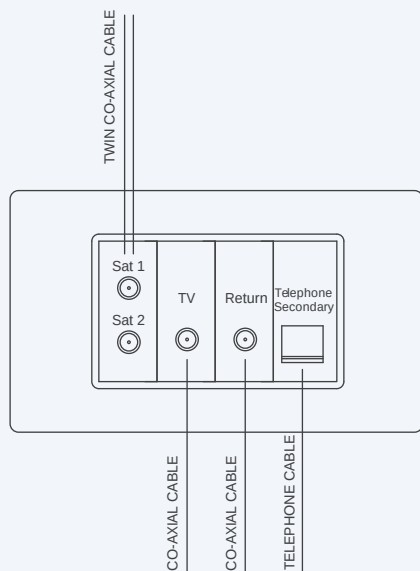
- MM038WH** 5A Round Pin Socket Outlet - White
MM038BK 5A Round Pin Socket Outlet - Black

- MM515** 2A USB Charging Outlet
 Supplied with black and white front plates.

Standards: BS EN 60669, 047: BS 1363

Back Box Depths: 35mm **Cable Size:** 022 / 023: 1x6mm² / 3mm x 2.5mm² **Dimensions:** 25mm x 50mm

Standards: 010: BS 1363, 033 & 038: BS 546, 030: UL498, 020: IEC 60884 - SS428 0834
Back Box Depths: 35mm, MM020: 47mm **Cable Size:** 1x6mm² / 3 x 2.5mm² **Dimensions:** 50mm x 50mm



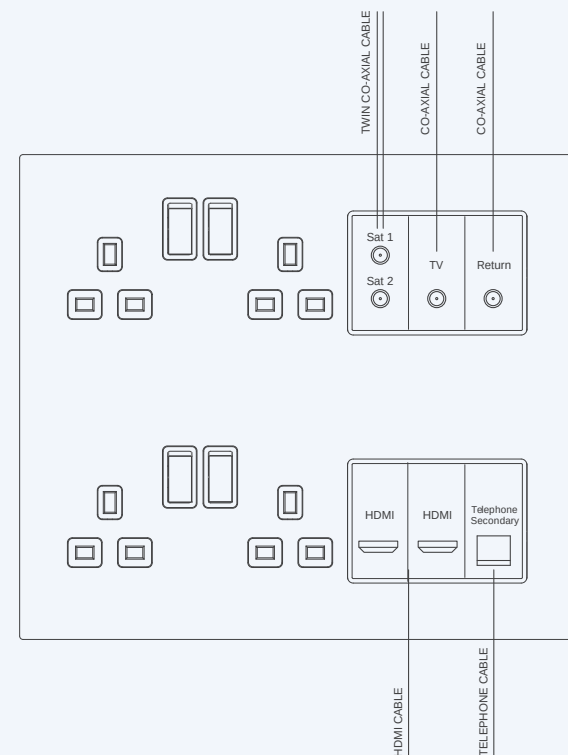
Here, the input cables from the satellite dish and the TV aerial are connected directly to the rear of each module.

The return module is provided to allow the Sky signal to be shared throughout the property using a suitable distribution amplifier.

The use of a secondary telephone connection allows for easy connection between the Sky box and the telephone line.

Products used for this configuration:

- 1x **312 Media Plate
- 1x MM406 Twin satellite module
- 1x MM415 Co-axial module
- 1x MM410 Co-axial module
- 1x MM465 Telephone secondary module



Here, the input cables from the satellite dish and the TV aerial are connected directly to the rear of each module.

The return module is provided to allow the Sky signal to be shared throughout the property using a suitable distribution amplifier.

The use of a secondary telephone connection allows for easy connection between the Sky box and the telephone line.

An HDMI module is provided to facilitate a high definition connection between the Sky box and television.

MM405

Single 'F' Satellite

Connection	Frequency	Insertion Loss (dB) (Typical)
In to out	5 to 2300 MHz	1.6

Power pass to connection

MM410

Single IEC Female

Connection	Frequency	Insertion Loss (dB) (Typical)
In to out	5 to 862 MHz	0.3

Power pass to connection

MM415

Single IEC Male

Connection	Frequency	Insertion Loss (dB) (Typical)
In to out	5 to 862 MHz	0.3

Power pass to connection

MM420

Diplexed TV & Radio

Connection	Frequency	Insertion Loss (dB) (Typical)
In to Radio	87.5 to 230 MHz	2.0
In to TV	47 to 68 MHz	1.5
In to TV	254 to 862 MHz	2.0

Power pass to TV

MM425

Diplexed TV & Satellite

Connection	Frequency	Insertion Loss (dB) (Typical)
In to TV	47 to 862MHz	2.0
In to Satellite	950 to 2150 MHz	2.5
In to Satellite	2150 to 2400 MHz	3.0

Power pass to satellite

MM430

Triplexed TV, Radio & Satellite

Connection	Frequency	Insertion Loss (dB) (Typical)
In to Radio	87.5 to 230MHz	3.0
In to TV	47 to 68MHz	2.0
In to TV	254 to 862MHz	2.0
In to Satellite	950 to 2300 MHz	3.0

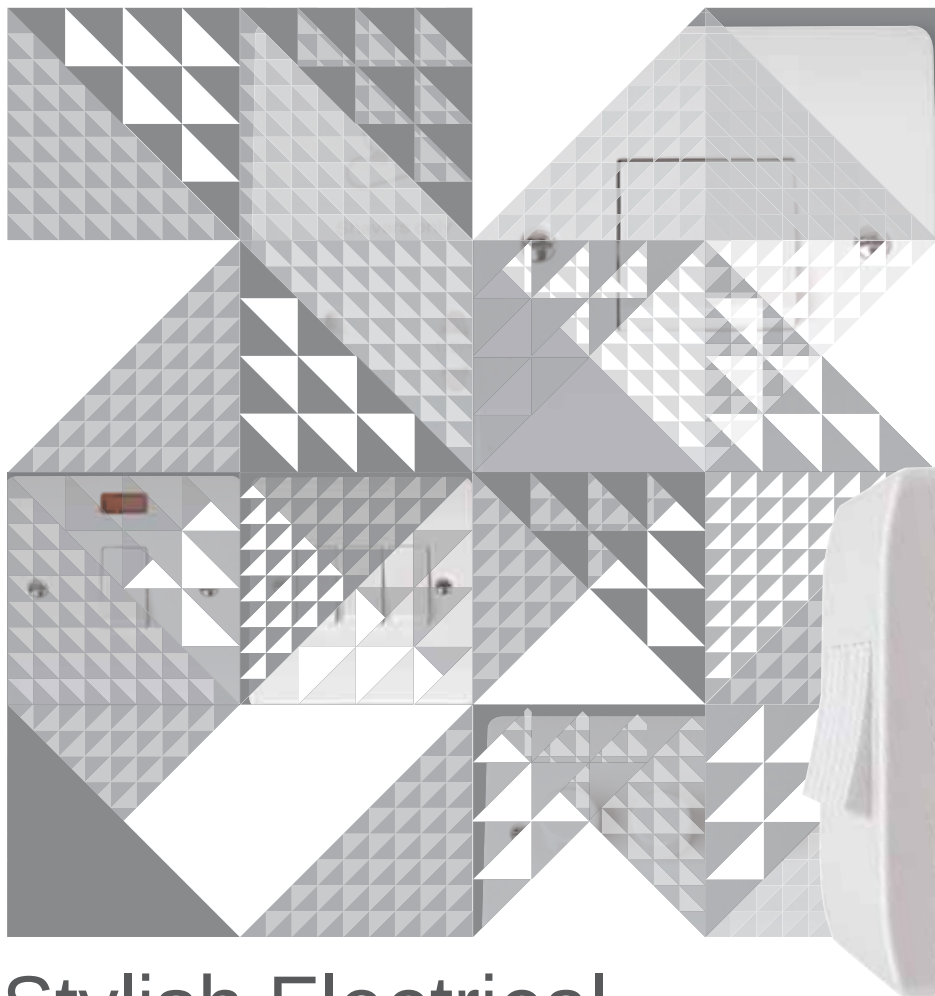
Power pass to satellite

MM440

Quad TV, Radio, Satellite 1 & Satellite 2

Connection	Frequency	Insertion Loss (dB) (Typical)
In to Radio	87.5 to 230MHz	3.0
In to TV	470 to 862MHz	2.5
In to Satellite 1	950 to 2300 MHz	3.0
In to Satellite 2	25 to 2400 MHz	1.5

Power pass to satellite 1 & satellite 2



Stylish Electrical Essentials

CLICK[®]
CURVA

Switches
Sockets
Fused Connection Units
Control Switches
45A Switch Plates
Flex Outlet & Blank Plates
Telephone and Data Outlets
Coaxial and Satellite Outlets
Cavity Wall Boxes
Pattress Boxes



The modern domestic wiring solution



Anti Microbial Certified Products

All white moulded and Mode part M 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.

contents

Switches	j5	Moulded white accessories are often described as utilitarian, ie. useful or practical without being attractive.
Socket Outlets	j8	
Fused Connection Units	j9	This is certainly not the case with the CURVA range of smooth profile accessories.
Control Switches	j10	
45A Switch Plates	j11	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.
Flex Outlet & Blank Plates	j12	
Telephone, TV & Satellite	j14	
Pattress Boxes	j16	Only the best quality raw materials were used in producing this durable, attractive and modern range of accessories which will adorn the walls of all manner of buildings for years to come.
Galv. Steel & Cavity Wall Boxes	j17	

10 YEAR No Quibble Guarantee

All CLICK® CURVA accessories are covered by our straight forward 'No Quibble Guarantee' against any fault in materials or manufacture experienced at any time within 10 years of the date of supply.

Switches

10AX Plate Switches | Dimmer Switches

The range of CURVA switches described in the following pages has been developed to offer a solution for almost every possible design need and will enhance the décor of any area whether in a kitchen, bedroom, lounge or study etc...



CCA010/CCA011/CCA025



CCA012



CCA013



CCA027



CCA019



CCA105

10AX Plate Switches

CCA010	10AX 1 Gang 1 Way Plate Switch
CCA011	10AX 1 Gang 2 Way Plate Switch
CCA012	10AX 2 Gang 2 Way Plate Switch
CCA013	10AX 3 Gang 2 Way Plate Switch
CCA019	10AX 4 Gang 2 Way Plate Switch
CCA105	10AX 6 Gang 2 Way Plate Switch
CCA025	10AX Intermediate Switch
CCA027	10AX 1 Gang 1 Way Retractable Switch 'Bell'

Standards: BS EN 60669

Back Box Depth: 16mm Minimum **Cable Size:** 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



CCA141



CCA142



CCA143

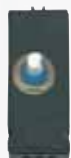


CCA144

Interchangeable Dimmer Switch Modules

- MD9010 1-10V Analogue Dimmer Module (25X62x22mm)
- MD9001 6A 2 Way Push On/Off (Non-Dimmable) Module (25x62x22mm)
- MD9022 250W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
- MD9042 400W/Va 2 Way Resistive/Inductive Dimmer Module (25x62x22mm)
- SP900 Dimmer M10 Nut Runner Tool

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



MD9001

Dimmer Switches For Tungsten, Halogen & Low Voltage

- CCA141 1 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch
- CCA142 2 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch
- CCA143 3 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch
- CCA144 4 Gang 2 Way 250W/Va Resistive/Inductive Dimmer Switch

Switch modules interchangeable with MiniGrid Modules.

We recommend the use of branded halogen lamps with all DECO dimmers. The use of inferior, non-branded lamps may require the nominal rating of the dimmer to be reduced.

These dimmer switches have not been designed for use with LED lamps. However, they may be suitable for some good quality LED lamps. For further information please contact the Click® Technical support team.

Standards: BS EN 60669-1, BS EN 55015 **Type:** Leading Edge

Back Box Depth: 25mm **Cable Size:** 2 x 1.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Power Socket Outlets, Fused Connection Units & Control Switches

13A Wall Socket Outlets | Round Pin Wall Socket Outlets | Fused Connection Units
Fan Isolation Switches | DP Switches

All CURVA 13A Sockets and Fused Connection units are tested and approved to BS1363 offering assured quality and safety.

The provision of a large earth terminal on sockets and fused connection units as standard, greatly facilitates wiring and installation.

The CURVA range offers a solution for almost every possible design need and will enhance the décor of any area whether in a kitchen, bedroom, lounge or study etc...





CCA038



CCA039



CCA050



CCA051



CCA605



CCA606



CCA052



CCA053

13A UK Socket Outlets

- CCA605 13A 1 Gang Socket Outlet
CCA606 13A 2 Gang Socket Outlet

Round Pin Power Socket Outlets

- CCA038 5A Round Pin Socket Outlet
CCA039 2A Round Pin Socket Outlet

Fused Connection Units With Optional Flex Outlet Through Front of Plate

- CCA050 13A Fused Connection Unit
CCA051 13A Fused Connection Unit DP Switched
CCA052 13A Fused Connection Unit DP Switched & Neon
CCA053 13A Fused Connection Unit With Neon

Standards: BS 1363, BS 546

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm)



CCA020



CCA021



CCA022



CCA200



CCA201



CCA202



CCA023



CCA024



CCA204



CCA040



CCA042



CCA205



CCA203

20A Control Switches Without Flex Outlet

- CCA022 20A Double Pole Switch
- CCA023 20A Double Pole Switch With Neon
- CCA040 20A Double Pole Switch 'Water Heater'
- CCA042 20A Double Pole Switch With Neon 'Water Heater'

20A Sink Bath Switch

- CCA024 20A DP Sink Bath Switch With Neon

Fan Isolation Switch

- CCA020 10A 3 Pole Fan Isolation Switch
- CCA021 10A 1 Gang 3 Pole Switch

45A Plate Switches (Red Rockers)

- CCA200 45A 1 Gang Single Cooker Outlet
- CCA201 45A 1 Gang Single Cooker Switch With Neon
- CCA202 45A 2 Gang Single Cooker Switch
- CCA203 45A 2 Gang Single Cooker Switch With Neon
- CCA204 45A Cooker Switch With 13A Switched Socket Outlet
- CCA205 45A Cooker Switch With 13A Switched Socket Outlet And Neons

Standards: 022, 023, 024, 040, 042: BS EN 60669-1 020: IEC / EN 60669-2-4 **Back Box Depth:** 25mm Minimum

Cable Size: 20A DP: 4 x 2.5mm² 10A 3P: 1 x 2.5mm² / 2 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm)

Standards: 200, 201, 202, 203: BS EN 60669-1 203, 204: BS 4177-1-2-3 and BS 1363-2

Back Box Depth: 35mm Minimum **Cable Size:** 45A: 1 x 16mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



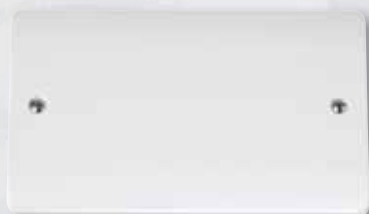
CCA017



CCA100



CCA060



CCA061

Blank Plates

CCA060 1 Gang Blank Plate
CCA061 2 Gang Blank Plate

Flex Outlet Plate

CCA017 20A Flex Outlet Plate

Dual Voltage Shaver Socket Outlet

CCA100 115V/230V Dual Voltage Shaver Socket Outlet
CLICK® dual voltage shaver outlets incorporate a double wound isolating transformer rated 20Va at 230V or 115V and meets BS EN 61558-2-5:1998 making it safe for use in bathrooms.

Shaver outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet.

Standards: 100: BS EN 61558

Back Box Depth: 017: 16mm min. 100: 47mm min. **Cable Size:** 100: 2 x 1.5mm² / 1 x 2.5mm² 017: 1 x 6mm² / 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 9.5mm), 2 Gang (146mm x 86mm x 9.5mm)



TV, Telephone & Data Sockets

RJ11 Outlet | UK Telephone outlets | Satellite Socket Outlets | Coaxial 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.





CCA115



CCA122/127



CCA119/124



CCA065



CCA066



CCA156



CCA170



CCA157



CCA158



CCA159

RJ11 Data Outlets

CCA115 RJ11 (Irish/US) Outlet

UK Telephone Outlets - Urea

CCA119 Single Telephone Outlet - Master
CCA122 Twin Telephone Outlet - Master
CCA124 Single Telephone Outlet - Secondary
CCA127 Twin Telephone Outlet - Secondary

Twin outlets are 2 separate sockets and not internally linked together.

Non-Isolated Coaxial & Satellite Sockets (Unshielded)

CCA065 Single Non-Isolated Coaxial Socket Outlet
CCA066 Twin Non-Isolated Coaxial Socket Outlet
CCA156 Non-Isolated Satellite Outlet Plate
CCA170 Non-Isolated Satellite And Non-Isolated Coaxial Plate

Isolated Coaxial & Satellite Sockets (Unshielded)

CCA157 Isolated Satellite And Isolated Coaxial Plate
CCA158 Single Isolated Coaxial Plate
CCA159 Twin Isolated Coaxial Plate

Isolated outlets will filter out any interference, if a 2 way signal is required, i.e. for use with satellite hard wire extensions, then a non-isolated outlet is required.

Back Box Depth: 16mm Minimum **Termination Type:** IDC
Dimensions: 1 Gang (86mm x 86mm x 9.5mm)

Back Box Depth: 16mm Minimum
Dimensions: 1 Gang (86mm x 86mm x 9.5mm)



CCA080



CCA081



CCA082



CCA083



CCA084



CCA085



CCA086



WA106P



WA107P



GA100



WA095



WA102

FlameGuard Cavity Wall Dry Lining Boxes

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

For the complete range of Flameguard back boxes see Essentials page k6.



WA4247

Moulded Pattress Boxes

- CCA080 1 Gang 16mm Deep Pattress Box With Earth Terminal
- CCA081 1 Gang 25mm Deep Pattress Box
- CCA082 2 Gang 25mm Deep Pattress Box
- CCA083 1 Gang 35mm Deep Pattress Box
- CCA084 2 Gang 35mm Deep Pattress Box
- CCA085 1 Gang 47mm Deep Pattress Box With Earth Terminal
- CCA086 2 Gang 47mm Deep Pattress Box With Cable Restraint And Earth Terminal

Cavity Wall 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 Circular Ceiling Dry Lining Box

'Ezylink' Dry Lining Box Connector

- GA100 'Ezylink' Dry Lining Box Connector

For the complete range of longer fixing screws see Essentials page k4

Galvanised Steel 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 Dual Accessory Box - 35mm Deep
- WA102 1 + 2 Dual Accessory Box - 35mm Deep

For the complete range of back boxes see Essentials page k4.



Essential Products For Any Installation

CLICK[®]
essentials

Galvanised Steel Boxes
 Longer Fixing Screws
 Cavity Wall Boxes
 Metal Clad Accessories
 Red Accessories
 Floor Accessories
 Ceiling Accessories
 Brass Lampholders
 Junction & Link Boxes
 Plugs
 Fuses
 Adaptors & Extension Sockets
 Fused Main Switch

essentials

The essentials product group is just that – ESSENTIAL

contents

Galvanised Steel Boxes	k4	Brass Lampholders	k27
Longer Fixing Screws	k4	Junction & Link Boxes	k28
Cavity Wall Boxes	k5	45A Cooker Outlet Plates	k31
IP66 Weather Proof Accessories	k8	Plugs	k32
Metal Clad Accessories	k12	Fuses	k33
Red Accessories	k20	Adaptors & Extension Sockets	k34
Floor Accessories	k22	Fused Main Switch	k35
Ceiling Accessories	k25		

In addition to the long established CLICK® brand of moulded electrical accessory products we have developed and introduced additional accessory ranges, namely POLAR, CURVA & MODE, as well as decorative metal ranges.

Whilst each of these ranges are unique in their own right, the plate accessory is only part of the complete wiring solution. Hence our range of essentials illustrated herein.

The essentials group of products comprises those items that you will find in a wide variety of installations. Products such as junction boxes, flush mounted switch and socket boxes.

Galvanised Boxes

Galvanised Steel Boxes | Longer Fixing Screws



Galvanised Steel 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 Dual Accessory Box - 35mm Deep
WA102	1+2 Dual Accessory Box - 35mm Deep
WA370	1+1 Dual Accessory Box - 35mm Deep (DECO range only)
WA375	1+2 Dual Accessory Box - 35mm Deep (DECO range only)

Galvanised Architrave Steel Boxes (Deco Only)

WA571	1 Gang Architrave K/O Box - 25mm Deep
WA572	2 Gang Architrave K/O Box - 25mm Deep

Longer Fixing Screws (Deco)

SP650	50mm Long Screws (bag of 100)
SP675	75mm Long Screws (bag of 100)

Chrome finish may be used with white plate accessories.

Flat Plate Fixing Screws (Define)

SP640	*40mm Long Screws (bag of 100)
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Screws available in brass (BR), Chrome (CH) and black nickel (BN). *SP640 Not available in Brass (BR). Suffix code with preferred finish.

Security Screws

SP622	3.5mm 22mm Long Security Screws - Chrome
SP625	3.5mm 25mm Long Security Screws - Chrome

Require 2mm security allen key/driver.

Cutout sizes: WA099: 158mm x 74mm WA102: 220mm x 74mm WA370: 168mm x 74mm WA375: 228mm x 74mm
WA571: 85mm x 30mm x 25mm WA572: 145mm x 30mm x 25mm

Dry Lining Boxes

Cavity Wall Dry Lining Boxes | 'Ezylink' dry lining box connector



Simply connects any combination of CLICK® dry lining boxes to provide the neatest installation of cavity boxes possible.

Cavity Wall 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	Circular Ceiling Dry Lining Box

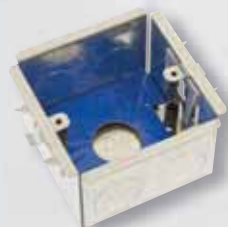
'Ezylink' Dry Lining Box connector

GA100	'Ezylink' Dry Lining Box Connector
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Cutout sizes: 1 Gang: 80mm x 80mm 2 gang: 140mm x 80mm WA108P: 65mm dia.



WA4135



WA4147



WA4235



WA4247

FlameGuard Cavity Wall Boxes

WA4135	1 Gang 35mm Deep Dry Lining Box
WA4235	2 Gang 35mm Deep Dry Lining Box
WA4147	1 Gang 47mm Deep Dry Lining Box
WA4247	2 Gang 47mm Deep Dry Lining Box



The intumescent layer within the box expands as the temperature increases filling the metal box cavity.

Aquip⁶⁶™

IP66 Weatherproof Sockets & Switches

Furnished Switch Enclosures | Unfurnished Switch Enclosures | Furnished Enclosures | Unfurnished Enclosures

A comprehensive selection of weatherproof electrical accessory products are featured in the following pages.

The polycarbonate construction makes the Aquip66 range a durable and long lasting heavy duty range of products.

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

All socket outlets are tested and approved to BS1363.

Unfurnished enclosures are available for use in conjunction with our extensive range of MINIGRID modules.



BS Standards: BS EN 1364-1:1999 Fire resistance, BS EN ISO 140-3:1995 Acoustic, BS 4662

Cutout sizes: 1 Gang: 73mm x 73mm 2 Gang: 132mm x 73mm

Features & Benefits

Robust Construction

- Polycarbonate construction
- High impact resistance
- UV protected against fading
- Ergonomic Design
- Smooth operation of switches
- Neutral modern design suitable for most locations
- Flexible rubber base allows for mounting on most types of uneven surfaces

Multiple Gland Entry Position

- Multiple knockouts (20mm) for entry from all angles

Weatherproof - IP66

- Offers high level of protection against ingress of water jets and dust

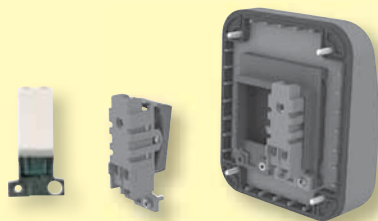
Multiple Switch Configurations

- Designed to fit any MiniGrid modules (13A Max)



The products illustrated in this section of the catalogue are furnished enclosures and unfurnished enclosures.

For comprehensive information on the full range of modules available please refer to the CLICK® MINIGRID section on page h1.



OA411AG / OA401AG



OA412AG / OA402AG

IP66 Weatherproof Switches (Furnished)

OA411AG 1 Gang 2-way Weatherproof Switch
Fitted with a 2-way MiniGrid module

IP66 Weatherproof Switches (Unfurnished)

OA401AG 1 Gang 2-way Weatherproof Switch
Modules supplied separately

IP66 Weatherproof Switches (Furnished)

OA412AG 2 Gang 2-way Weatherproof Switch
Fitted with 2 x 2-way MiniGrid modules

IP66 Weatherproof Switches (Unfurnished)

OA402AG 2 Gang 2-way Weatherproof Switch
Modules supplied separately

Standards: BS EN 60529 (Enclosure), BS EN 60669 (Switch) Knock-outs: 20mm **Cable Size:** 4 x 1.5mm², 1 x 6mm², 2 x 2.5mm²

Dimensions: From Front: 100mm (Height) x 85.5mm (Width) x 74mm (Depth - With Gasket)

From Rear: 105.5mm (Height) x 90.5mm (Width) **Back Box Depth:** 16mm - 47mm



OA035AG / OA501AG



OA036AG / OA502AG

IP66 Weatherproof Sockets (Furnished)

OA035AG 1 Gang Weatherproof Socket
Fitted with a 1 gang Mode switched socket

IP66 Weatherproof Enclosure (Unfurnished)

OA501AG 1 Gang Weatherproof Enclosure
Sockets supplied separately

IP66 Weatherproof Sockets (Furnished)

OA036AG 2 Gang Weatherproof Socket
Fitted with a 2 gang Mode switched socket

IP66 Weatherproof Enclosure (Unfurnished)

OA502AG 2 Gang Weatherproof Enclosure
Sockets supplied separately

Standards: BS E N60529 (Enclosure), BS 1363 (Socket) Knock-outs: 20mm **Cable Size:** 4 x 2.5mm²

Dimensions: 1 Gang: From Front: 155mm (Height) x 100mm (Width) x 95mm (Depth - With Gasket)
From Rear: 130mm (Height) x 105mm (Width). 2 Gang: From Front: 155mm (Height) x 158mm (Width) x 95mm (Depth - With Gasket)
From Rear: 130mm (Height) x 165mm (Width) **Back Box Depth:** 25mm - 47mm

Metal Clad Accessories

10AX Switches | Unfurnished Switch Plates |
20A Switches | 13A Socket Outlets | Fused
Connection Units | 45A Switches | Telephone
& Coaxial Socket Outlets | New Media Plates |
Mounting Boxes & Blank Plates

A comprehensive selection of metal clad electrical accessory products are featured in the following pages. Electrophoretically coated plates and back boxes provide a durable and long lasting heavy duty finish to this attractive range of products.

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

All socket outlets and spurs are tested and approved to BS1363. Unfurnished plates and mounting boxes are available for use in conjunction with our extensive range of MINIGRID and NEW MEDIA modules.

MINIGRID



The products illustrated in this section of the catalogue are finished plates and unfurnished mounting plates.

For comprehensive information on the full range of modules available please refer to our CLICK® MINIGRID product brochure.





CL010/011



CL012



CL013



CL019



CL105

10AX Plate Switches (Modular)

CL010	10AX 1 Gang 1 Way Plate Switch
CL011	10AX 1 Gang 2 Way Plate Switch
CL025	10AX 1 Gang Intermediate Switch
CL012	10AX 2 Gang 2 Way Plate Switch
CL013	10AX 3 Gang 2 Way Plate Switch
CL019	10AX 4 Gang 2 Way Plate Switch
CL105	10AX 6 Gang 2 Way Plate Switch

10AX Switches (No Knockouts In Back Box)

CL011B	10AX 1 Gang 2 Way Plate Switch
CL012B	10AX 2 Gang 2 Way Plate Switch

Standards: BS EN 60669

Cable Size: 4 x 1.5mm² / 2 x 2.5mm² / 1 x 6mm² Maximum **Back Box Depth:** 40mm

Dimensions: 1 Gang (80mm x 80mm), 2 Gang (140mm x 80mm) **Knock-outs:** 20mm



CL401



CL402



CL403



CL404



CL406



CL426

Switch Plates (Unfurnished)

CL401	Single Plate Single Aperture
CL402	Single Plate Twin Aperture
CL403	Single Plate Triple Aperture
CL404	Double Plate 2 X 2 Aperture
CL406	Double Plate 2 X 3 Aperture
CL426	Double Plate 6 In-Line Aperture

CL plates should be used with WH coloured modules.
See MiniGrid modules catalogue.

Knock-outs: 20mm **Dimensions:** 1 Gang (80mm x 80mm), 2 Gang (140mm x 80mm) **Back Box Depth:** 40mm

Metal Clad Accessories

12 & 18 Module Plates (Unfurnished) | 13A Socket Outlets C/W Mounting Boxes



CL512



CL518



CL035



CL036

12 Module Plate Range

CL512 12 MiniGrid Module Plate & Back Box
Decorative finished DECO Victorian Plate Finishes Also Available.
2 x GR100 Yokes required, see page h7.

18 Module Plate Range

CL518 18 MiniGrid Module Plate & Back Box
Decorative finished DECO Victorian Plate Finishes Also Available
3 x GR100 Yokes required, see page h7.

For the complete range of MiniGrid modules, see the dedicated MiniGrid section, page h1.

13A UK Socket Outlets

CL035 13A 1 Gang DP Switched Socket Outlet
CL036 13A 2 Gang DP Switched Socket Outlet (Twin Earth)

13A Socket Outlets (No Knockouts In Back Box)

CL035B 13A 1 Gang DP Switched Socket Outlet
CL036B 13A 2 Gang DP Switched Socket Outlet (Twin Earth)

Standards: BS1363 **Back Box Depth:** 40mm

Cable Size: CL512 & CL518 dependant on module used CL035 & CL036 4 x 2.5mm² **Knock-outs:** 20mm

Dimensions: 1 Gang (80mm x 80mm), 2 Gang (140mm x 80mm) CL512: (146mm x 146mm) CL518: (146mm x 227mm)

Metal Clad Accessories

20A Switches | Fused Connection Units C/W Mounting Boxes



CL022



CL023



CL049



CL051



CL052



CL053

20A Switches With Optional Flex Outlet

CL022 20A Double Pole Switch
CL023 20A Double Pole Switch With Neon

Fused Connection Units With Optional Flex Outlet

CL049 3A Fused Connection Unit
CL050 13A Fused Connection Unit
CL051 13A Double Pole Switched Fused Connection Unit
CL052 13A Double Pole Switched Fused Connection Unit With Neon
CL053 13A Fused Connection Unit With Neon

Fused Connection Units (No Knockouts In Back Box)

CL051B 13A Double Pole Switched Fused Connection Unit With Optional Flex Outlet

Standards: BS EN 60669, BS 1363, and BS 1362 (Fuse)

Knock-outs: 20mm **Cable Size:** 13A: 4 x 2.5mm²

Dimensions: 1 Gang (80mm x 80mm) **Back Box Depth:** 40mm



CL200



CL201



CL202



CL203

45A Plate Switches (Red Rockers)

CL200	45A DP 1 Gang Switch
CL201	45A DP 1 Gang Switch and Neon
CL202	45A DP 2 Gang Switch
CL203	45A DP 2 Gang Switch and Neon

Standards: BS EN 60669

Cable Size: 1x16mm²

Dimensions: 1 Gang (80mm x 80mm), 2 Gang (140mm x 80mm) **Back Box Depth:** 50mm



CL120



CL158



CL311



CL312



Selecting from a range of module inserts covering all manner of media transfer, the installer will now be able to configure their own arrangement of tv, radio or satellite reception, plus speaker, telephone and data outlets. All modules can be inserted into single or double wall plates, fitted onto standard switch and socket boxes.

All New Media plates are suitable for use with standard Euro Module inserts.

Telephone & Coaxial Socket Outlets

CL120	Single Telephone Master Socket Outlet
CL158	Single Isolated Coaxial Plate

Isolated outlets will filter out any interference, if a 2 way signal is required, i.e. for use with satellite hard wire extensions, then a non-isolated outlet is required.

New Media Plates C/W Mounting Boxes

CL311	Single Plate Twin Aperture For Media Modules
CL312	Twin Plate Quad Aperture For Media Modules

Back Box Depth: 40mm, Knock-outs: 20mm
Dimensions: 1 Gang (80mm x 80mm), 2 Gang (140mm x 80mm)



CL060



CL085



CL061



CL086

Mounting Boxes & Blank Plates

CL060	1 Gang Blank Plate
CL061	2 Gang Blank Plate
CL083	1 Gang Mounting Box (40mm Deep)
CL084	2 Gang Mounting Box (40mm Deep)
CL085	1 Gang Mounting Box (as CL083 without knockouts)
CL086	2 Gang Mounting Box (as CL084 without knockouts)

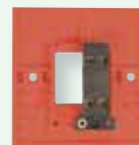
Dimensions: 060: 80mm x 80mm x 4mm 061: 140mm x 80mm x 4mm
083, 085: 80mm x 80mm x 40mm 084, 086: 140mm x 80mm x 40mm

Red Accessories, Leisure Range & Floor Accessories

10AX Switches | Unfurnished Switch Plates |
13A Socket Outlets | Fused Connection Units
| Telephone & Coaxial Socket Outlets | New
Media Plates

A selected range of special
purpose moulded & Stainless
Steel accessories.

MINIGRID



The products illustrated in this section of the catalogue
are finished plates and unfurnished mounting plates.

For comprehensive information on the full range of
modules available please refer to our CLICK® MINIGRID
product brochure.



Red Accessories

13A Socket Outlets | Moulded Surface Pattress Boxes



13A UK Socket Outlets

WA037RD 13A 2 Gang DP Switched Socket Outlet (Twin Earth, Clean Earth)
 WA179 13A 2 Gang Socket Outlet - Red
 WA180 13A 2 Gang DP Switched Socket Outlet – Red
 (Fitted with Twin Earth Terminals)

Moulded Surface Pattress Boxes

WA081RD 1 Gang 25mm Deep Surface Pattress Box - Red
 WA185 2 Gang 25mm Deep Surface Pattress Box - Red

Standards: BS 1363

Back Box Depth: 25mm Minimum **Cable Size:** 4 x 2.5mm² 13A: 2x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Red Accessories

Switch Plates Unfurnished | Fused Connection Units



Switch Plates Unfurnished (Modular)

WA401RD Single Plate Single Aperture
 WA402RD Single Plate Twin Aperture
 WA403RD Single Plate Triple Aperture

For the complete range of compatible modules, see the dedicated MiniGrid section, page h1.

Fused Connection Units

WA049RD 3A Fused Connection Unit - Red
 WA056RD 3A Fused Connection Unit DP Switched - Red

Standards: BS 1363 and BS 1362 (fuse)

Back Box Depth: Dependant on modules used, WA049RD/056RD: 25mm Minimum

Cable Size: Dependant on modules used, WA049RD/056RD: 4 x 2.5mm²

Dimensions: 1 Gang (86mm x 86mm x 11mm), 2 Gang (146mm x 86mm x 11mm)

Floor Accessories

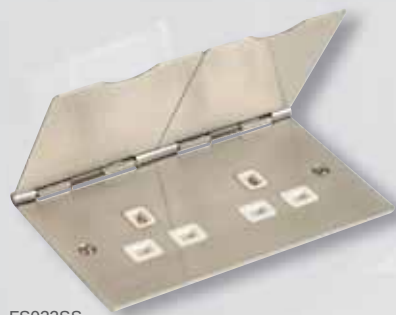
13A Floor Socket Outlets | New Media Floor Plates



FS030SS



FS311SS



FS032SS



FS312SS

13A Floor Socket Outlets

FS030SS 13A 1 Gang Floor Socket Outlet - Stainless Steel

FS032SS 13A 2 Gang Floor Socket Outlet - Stainless Steel

13A Floor socket outlets BS Kitemark Approved

New Media Floor Plates

FS311SS 1 Gang New Media Floor Plate - Twin Aperture - Stainless Steel

FS312SS 2 Gang New Media Floor Plate - Quad Aperture - Stainless Steel

Standards: BS 1363**Back Box Depth:** 35mm Minimum **Cable Size:** 4 x 2.5mm²**Dimensions:** 030, 311: 86mm x 93mm 032, 312: 146mm x 93mm

Ceiling Accessories

Pullcord Switches - POLAR White



PRW208

PRW210/
PRW211

PRC009



PRC210



PRW213



PRC216

Pullcord Switches - POLAR White

PRC009 10AX 2 Way Pull Switch

PRC210 10AX 2 Way Pull Switch

PRC216 16A DP Pull Switch with Neon

Decorative covers available, see overleaf.

Pullcord Switches - POLAR White

PRW208 10A 3 Pole Pullcord Fan Isolation Switch with Neon

PRW210 45A DP Pullcord Switch with Mechanical 'ON/OFF' and Neon

PRW211 50A DP Pullcord Switch with Mechanical 'ON/OFF' and Neon (Twin Terminal Screws)

PRW213 50A Round DP Pull Switch with Mechanical 'ON/OFF' and Neon (Twin Terminal Screws) C/W Pattress

Standards: BS EN 60669**Cable Size:** 009, 208, 210: 3x 2.5mm² / 1x 6mm² 211: 2x 6mm² / 1x 25mm² 213: 2x 6mm² / 1x 25mm² 216: 3x 1.5mm² / 2x 2.5mm²**Dimensions:** PRC009: 75.5mm Dia. x 43.5mm PRC210/216: 70mm Dia. x 42mm PRW208: 86mm x 86mm x 43mm

PRW210/211: 86mm x 86mm x 43mm PRW213: 100mm Dia. x 77mm

Ceiling Accessories

Metallic Switch Covers



CV210CH

PRC210 +
CV210CH

Decorative Pull Switch Covers

CV210 Decorative Cover and Pull Bell for PRC210
Both designs of decorative covers are available in Polished Chrome (CH) and Satin Chrome (SC).

Dimensions: 72mm Dia. x 44mm

Ceiling Accessories

T2 Loop-In Batten Lampholders - POLAR White | Ceiling Rose, Lampholders & Pendant Sets - POLAR White



PRC006



PRC008



PRC015



PRC017



PRC031/033

T2 Batten Lampholders - POLAR White

PRC006 BC Batten Lampholder with Straight Skirt
PRC007 BC Batten Lampholder with H.O. Skirt
PRC008 BC Angled Batten Lampholder with Straight Skirt

T2 Loop-In Batten Lampholders - POLAR White

PRC015 BC Loop-in Batten Lampholder with Straight Skirt
PRC016 BC Loop-in Batten Lampholder with H.O. Skirt
PRC017 BC Loop-in Angled Batten Lampholder with H.O. Skirt

Ceiling Rose, Lampholder & Pendant Sets - POLAR White

PRC031 6" T2, BC Pendant Set
PRC033 9" T2, BC Pendant Set
PRC038 6" T2 BC TRS Ceiling Pendant Lampholder Set

For our full range of wiring accessories, see our dedicated CLICK® CURVA, POLAR and MODE catalogues.

Standards: BS 67, BS EN 61184 Cable Size: 2x 1.5mm²

Dimensions: PRC006/7/8: Base 65mm Dia. x 62mm 015/16/17: Base 86mm Dia x 77mm 031/033: Base 86mm Dia

Ceiling Accessories

T2 Lampholders - POLAR | TRS Lampholder - POLAR | T2 Push-Bar Lampholders - POLAR | T2 Batten Lampholders - POLAR



T2 Lampholders - POLAR White

- PRC001 Ceiling Rose Fitted with Clear PC Base
 PRC003 T2, BC Cord-grip Pendant Lampholder
 PRC004 1/2" Threaded Entry BC Cordgrip Lampholder (with Straight Skirt)
 PRC011 10mm Threaded Entry BC Cordgrip Lampholder (with Straight Skirt)
 PRC029 6" T2 Pendant Set without Rose

TRS Lampholder - POLAR White

- PRC020 T2 BC Cordgrip TRS Lampholder Fitted with Water Resistant Grommet and H.O. Skirt

T2 Push-Bar Lampholders - POLAR White

- PRC005 1/2" Threaded Entry Switched BC Cordgrip Lampholder with Straight Skirt and Push-Bar
 PRC012 T2 10mm Threaded Entry Switched BC Cordgrip Lampholder with Straight Skirt and Push-Bar

Standards: BS EN 61184 001: BS 67
Cable Size: 1.0mm² 001: 2x 1.5mm²
Dimensions: PRC001: 86mm x 30mm

BC Brass Lampholders

T2 Brass Lampholders



T2 Brass Lampholders

- CA140 BC/B22 Brass Pushbar Lampholder with 1/2" Threaded Entry, Earth Terminal and Lock Screw
 CA150 BC/B22 Brass Pushbar Lampholder with 10mm Threaded Entry, Earth Terminal and Lock Screw

Standards: BS EN 61184
Cable Size: 0.75mm²

Junction & Link Boxes

Heavy Duty Junction Boxes



WA070



WA071



WA073



WA077



WA079

Heavy Duty Junction Boxes

WA070 5A Junction Box Selective Entry 4 Terminal – White
WA075 5A Junction Box Selective Entry 4 Terminal – Brown

WA071 20A Junction Box Selective Entry 4 Terminal – White
WA076 20A Junction Box Selective Entry 4 Terminal – Brown

WA072 30A Junction Box Selective Entry 3 Terminal – White
WA077 30A Junction Box Selective Entry 3 Terminal – Brown

WA073 20A Junction Box Selective Entry 6 Terminal – White
WA078 20A Junction Box Selective Entry 6 Terminal – Brown

WA074 20A Junction Box 4 Terminal 58mm dia – White
WA079 20A Junction Box 4 Terminal 58mm dia – Brown

Standards: BS 6220

Cable Size (Per Terminal): 070, 075: 2 x 1.5mm² 071, 076: 4 x 1.5mm² 072, 077: 2 x 4mm² 073, 078: 4 x 1.5mm² 074, 079: 4 x 1.5mm²

Dimensions: 070, 075: 60mm Dia. x 23mm 071, 076: 80mm Dia. x 30mm 072, 077: 90mm Dia. x 35mm

073, 078: 86mm Dia. x 30mm 074, 079: 80mm Dia. x 25mm

Junction & Link Boxes

Heavy Duty Junction Boxes



WA220



WA222



WA227



WA228

Heavy Duty Junction Boxes

WA220 60A Junction Box 3 Terminal – White
WA222 60A Junction Box 3 Terminal – Brown

UK Design Registration No. 3009706

WA227 100A 1 Pole 5x35mm² Link Box – Black
WA228 100A 2 Pole 5x35mm² Link Box – Black

Standards: BS 5733

Cable Size: 227,228: 1x 35mm² 220,222: 1x 25mm²

Dimensions: 220/222: 153mm x 91mm x 35mm 227: 66mm x 49mm x 34mm 228: 66mm x 49mm x 34mm

Fast-Fit Junction Boxes

JB Plus Fast-Fit Junction Boxes

Sockets & Outlets

45A Cooker Outlet Plates Pattress Box For PRW217



WA705



WA720



WA721



WA730

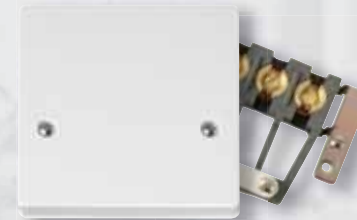
JB Plus Fast-Fit Junction Boxes

WA705	5A Junction Box with Fast-Fit Cable Clamps, 4 Terminals
WA720	20A Junction Box with Fast-Fit Cable Clamps, 6 Terminals
WA721	20A Junction Box with Fast-Fit Cable Clamps, 4 Terminals
WA730	30A Junction Box with Fast-Fit Cable Clamps, 3 Terminals

Standards: BS 6220

Cable Size (Per Terminal): WA705: 2 x 1.5mm² WA720/WA721: 4 x 1.5mm² WA730: 2 x 4mm²

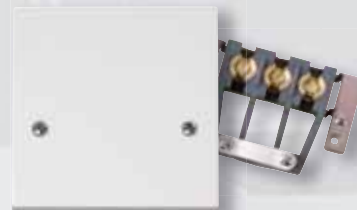
Dimensions: WA705: 80mm x 80mm x 26mm WA721/WA721: 105mm x 105mm x 26mm WA730: 105mm x 105mm x 35mm



CMA215



PRW217



PRW215



PRW218

45A Cooker Connection Plate

CMA215	45A Cooker Connection Plate
PRW217	45A Easyfit Dual Appliance Outlet Plate
UK Design Registration No. 3015175	

Pattress Box For PRW217 - Urea

PRW218	35mm Deep Pattress Box For Use With PRW217
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Standards: 215/217: BS 5733

Back Box Depth: 215: 35mm 217: 25mm

Cable Size: 215: 1 x 16mm² 217: 10mm²

Dimensions: 215: 84mm x 84mm x 23mm 217: 84mm x 130mm x 27mm

Plugs

'Fast-Fit', Standard & Transparent 'Fast-Fit' Rewireable 13A U.K. Plugtops - Resilient (BS1363/A)

Fuses

BSI & ASTA Approved Plugtop Fuses



PA330



PA166



PA312



PA380
Non-standard plug



FU023



FU022



FU031



FU038

'Fast-Fit' Rewireable 13A U.K. Plugtops - Resilient

PA301	13A Resilient Plug Top (13A Fused) White
PA302	13A Resilient Plug Top (3A Fused) White
PA303	13A Resilient Plug Top (5A Fused) White
PA310	13A Resilient Plug Top (13A Fused) Black
PA311	13A Resilient Plug Top (3A Fused) Black
PA312	13A Resilient Plug Top (5A Fused) Black

'Bar Grip' Rewireable 13A U.K. Plugtops - Resilient

PA320	13A Resilient Plug Top (13A Fused) White
PA321	13A Resilient Plug Top (3A Fused) White
PA322	13A Resilient Plug Top (5A Fused) White
PA330	13A Resilient Plug Top (13A Fused) Black
PA331	13A Resilient Plug Top (3A Fused) Black
PA332	13A Resilient Plug Top (5A Fused) Black

Fused Non Standard 13A Plug - Resilient

PA380WH	13A Fused Non-Standard Plug White
PA380RD	13A Fused Non-Standard Plug Red

For use with non-standard Click® Mode sockets CMA935 and CMA936
See page e13.

Non Fused Round Pin Rewireable Plugtops

PA165	2A Round Pin Plug White
PA166	5A Round Pin Plug White
PA167	15A Round Pin Plug White
PA175	2A Round Pin Plug Black
PA176	5A Round Pin Plug Black
PA177	15A Round Pin Plug Black

Standards: BS 1363 Round Pin: BS 546

BSI & ASTA Approved Plugtop Fuses (Bulk Packed)

FU021	13A Cartridge Fuse (Bulk bag of 1000 pcs)
FU022	5A Cartridge Fuse (Bulk bag of 1000 pcs)
FU023	3A Cartridge Fuse (Bulk bag of 1000 pcs)

BSI & ASTA Approved Plugtop Fuses (Carded)

FU035	Card of 4 x 13A Fuses
FU036	Card of 4 x 3A Fuses
FU037	Card of 4 x 5A Fuses
FU038	Card of 6 x Assorted Fuses (2 x 13A, 2 x 5A & 2 x 3A)

Standards: BS 1362

BSI & ASTA Approved Plugtop Fuses (Boxed)

FU030	Box of 100 13A Fuses (10 x Sachets of 10)
FU031	Box of 100 3A Fuses (10 x Sachets of 10)
FU032	Box of 100 5A Fuses (10 x Sachets of 10)

Adaptors & Extension Sockets

Multiplugs & Adaptors | Extension Cables & Sockets



PA040



PA041A



PA042A



ES001



ES008

Multiplugs And Adaptors

- PA040 Shaver Adaptor Fused 1 Amp.
- PA041A 2-Way, 13A Adaptor. Resilient
- PA042A 3-Way, 13A Adaptor Fused. Resilient

Extension Sockets

- ES001 13A 1 Gang Trailing Socket + Neon - White
 - ES002 13A 2 Gang Trailing Socket + Neon - White
 - ES008 13A 3 Gang Trailing Socket + Neon - White
 - ES003 13A 4 Gang Trailing Socket + Neon - White
- Cable not included

Standards: BS 1363 040: BS 5733

Fused Main Switch

Fused Main Switch | Elongated Cable Shroud



DB700



DB701



DB981



DB750



DB751

80A and 100A variants are supplied with an 80A Bussmann fuse as standard. However the following fuses will fit:

Rating	Fuse Manufacturer			
	Bussmann	Lawson	MEM	GE
40A	40KR85	ME40	404R	RHF40
45A	45KR85	ME45	454R	-
50A	50KR85	ME50	504R	RHF50
60A	60KR85	ME60	604R	RHF60
70A	70KR85	ME70	-	-
80A	80KR85	ME80	804R	RHF80
100A	100KR85	ME100	-	-

Fused Main Switch

- DB700 80A Fused Main Switch
- DB701 80A Fused Main Lockable Switch
- DB750 100A Fused Main Switch
- DB751 100A Fused Main Lockable Switch
- DB981 Elongated Cable Shroud (Packaged Individually)

Standards: BS EN 60947
Cable Size: DB700/DB701: 1x 25mm² DB750/DB751: 1x 35mm² Dimensions: DB700/DB701: 120mm x 80mm x 55mm
DB750/DB751: 133mm x 101mm x 60mm DB981: 80mm x 90mm x 45mm



Simple Connectivity And Control



Lighting Management Box
Lighting Distribution Box
Switch Adaptor
Hub
4 Pin Splitter
Connectors
Link Cables
Ceiling Rose



Simple connectivity and control

contents

Lighting Management Box & Lighting Distribution Box	14
Flow Switch Adaptor / Flow Hub / Flow 4 Pin Splitter	15
Flow Connectors	16
Flow Connectors With Link Cables (Pre-Wired)	17
Mounting Tray Flow / Ceiling Rose	18

With the emphasis now on flexibility and ease of installation many building design projects are now focussing on products and services that can adapt to changing legislation, energy efficiency and the ever changing needs of the client.

The Lighting Management System is a new range of additional products to the existing Flow range and has been designed specifically to help contractors create more complex lighting installations quickly, easily and safely. It features a number of new products that allow the quick connection, configuration and re-configuration of circuits, primarily intended for lighting.

Flexibility is important as requirements can change and the ability to adapt to these changes quickly and economically is seen as an advantage. The development of this range has evolved as a result of demand from our customers.

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



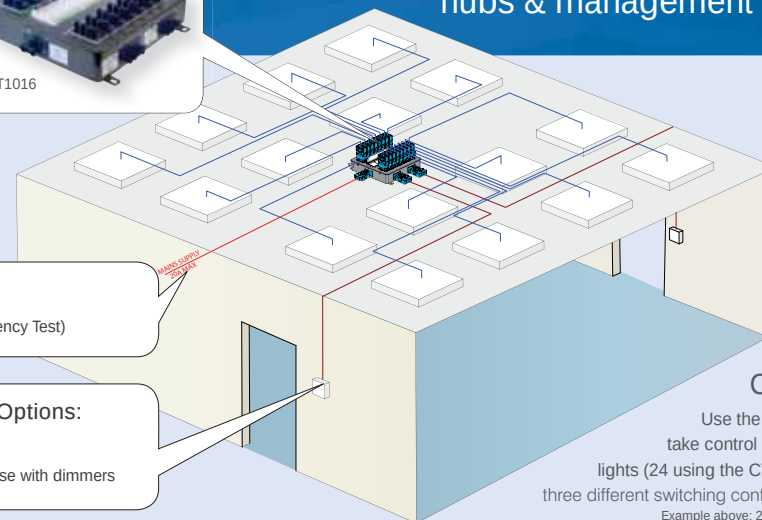
CT1016

Testing:

- EMT (Emergency Test)

Switching Options:

- P.I.R.s
- Suitable for use with dimmers



CT1016

Use the CT1016 to take control of up to 16 lights (24 using the CT350), with three different switching configurations. Example above: 2 way switching



CT1016



CT1008

Lighting Management Box

CT1016 20A 16 Way Lighting Management Box

Lighting Distribution Box

CT1008 20A 8 Way Distribution Box

Standards: BS 8488, BS 5733

Dimensions: CT1016: 269mm x 264mm x 69mm CT1008: 264mm x 114mm x 70mm



CT1300

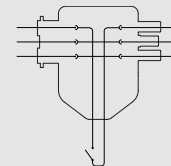
Easily adds a switched live into a Flow circuit



CT300



CT350



CT1300 is pre-wired with earth and neutral links.

Flow Connectors

CT1300 250V 20A Flow Switch Adaptor with pre-wired earth and neutral links

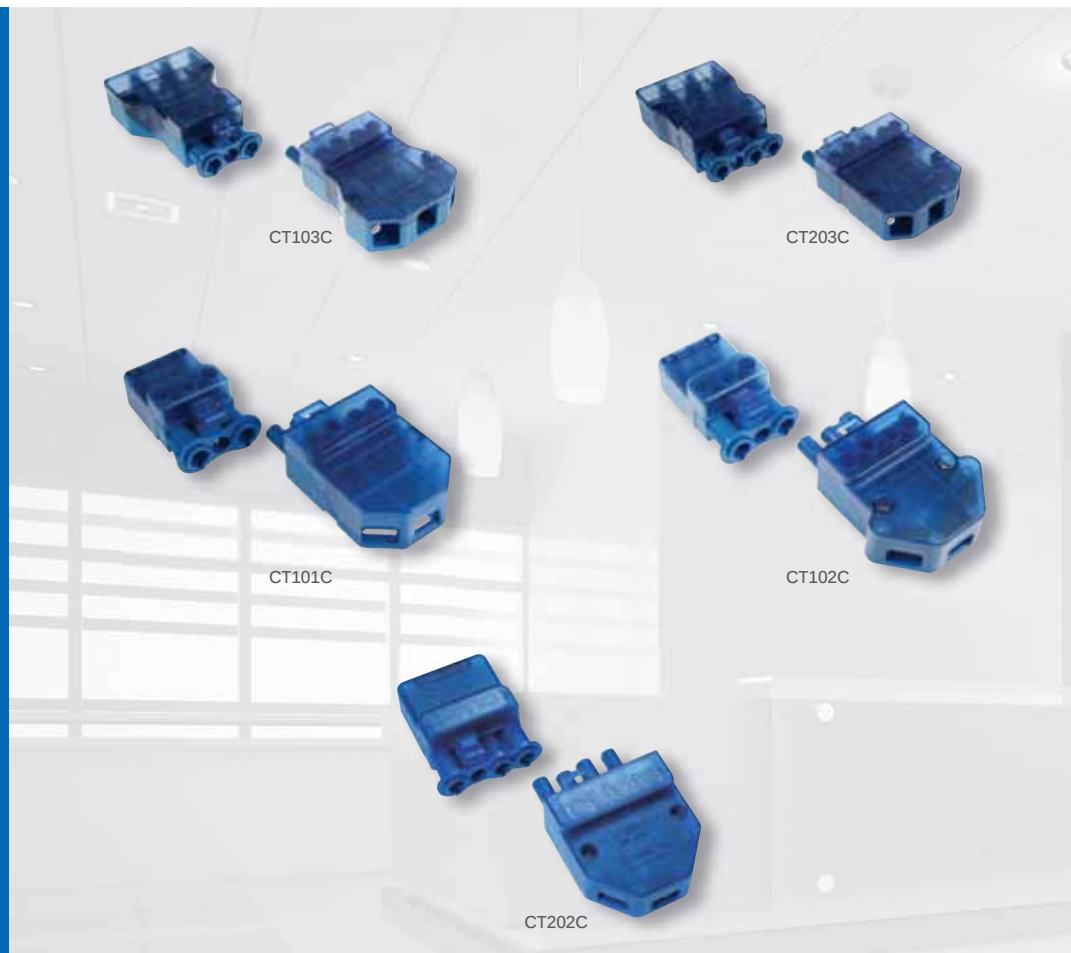
CT300 250V 20A 4 Pin (1 in 3 Out) Flow Hub Junction Box

CT350 20A 4 Pin Splitter (1 In 2 out)

Standards: CT350: BS 8488 CT300: BS 5733 CT1300: BS 5733

Cable Size: 4 x 1mm² Flex / 3 x 2.5mm² Solid Rating: 20A

Dimensions: CT1300: 82xmm x 75mm x 25mm CT300: 82mm x 82mm x 55mm CT350: 85mm x 116mm x 25mm



Flow Connectors

CT103C	250V 20A 3 Pin 'Flow' Connector with Fast-Fit Cable Clamps
CT103M	250V 20A 3 Pin 'Flow' Connector with Fast-Fit Cable Clamps (Male Connector only)
CT203C	250V 20A 4 Pin 'Flow' Connector with Fast-Fit Cable Clamps
CT203M	250V 20A 4 Pin 'Flow' Connector with Fast-Fit Cable Clamps (Male Connector only)
CT101C	250V 20A 3 Pin Flow Connector
CT102C	250V 20A 3 Pin Push-In Cord Grip 'Flow' Connector
CT202C	250V 20A 4 Pin 'Flow' Connector

Standards: 102C, 103C, 202C, 203C: BS EN 61535 CT101C: BS 5733

Cable Size: 4 x 1mm² Flex / 3 x 2.5mm² Solid Rating: 20A

Dimensions: CT103C: 135mm x 50mm x 25mm CT203C: 135mm x 49mm x 23mm CT101C: 105mm x 40mm x 23mm

CT102C: 105mm x 50mm x 23mm CT202C: 105mm x 50mm x 23mm

Link Cables

CT802	6A 4 Pin Flow Extension Cable - 2 Metre
CT803	6A 4 Pin Flow Extension Cable - 3 Metre
CT805	6A 4 Pin Flow Extension Cable - 5 Metre

Low Smoke Zero Halogen Link Cables

CT732	6A 3 Pole 0.75mm ² To Free End 2M
CT733	6A 3 Pole 0.75mm ² To Free End 3M
CT735	6A 3 Pole 0.75mm ² To Free End 5M
CT742	6A 4 Pole 0.75mm ² To Free End 2M
CT743	6A 4 Pole 0.75mm ² To Free End 3M
CT745	6A 4 Pole 0.75mm ² To Free End 5M
CT845	20A 4 Pole 2.5mm ² Male to Female 5M

Standards: Connectors: BS EN 61535

Cable Size: 4x0.75mm² **Rating:** 6A

Dimensions: Will pass through a 55mm hole



SP1016



CT1400



CT1401

Flow Connectors

CT1400 250V 20A Flow Ceiling Rose

CT1401 Flow Ceiling Rose Cover
(Not suitable for use with CT103 / CT203)

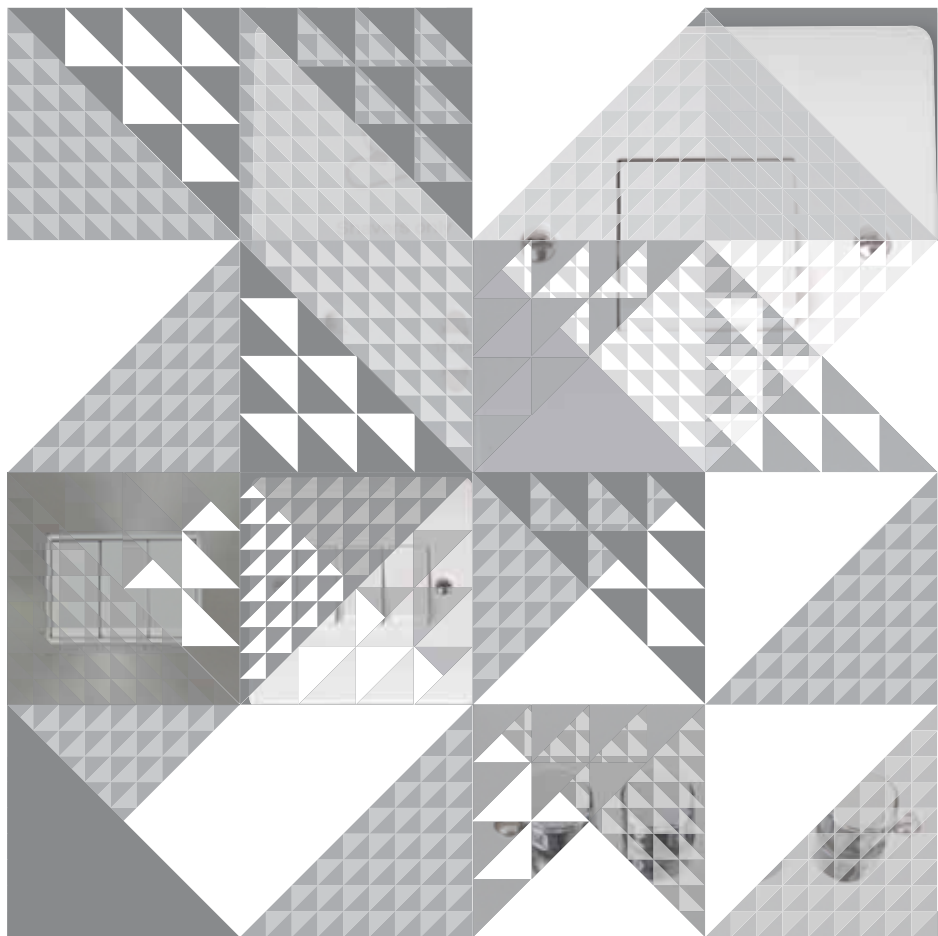
Mounting Tray (CT1016 & CT1008)

SP1016 Mounting Tray for CT1016 & CT1008

Standards: CT1400: BS EN 61535

Cable Size: 4 x 1mm² Flex / 3 x 2.5mm² Solid Rating: 20A

Dimensions: CT1400: 83mm diameter. x 35mm (suitable for conduit mounting) CT1401: 83mm diameter x 65mm
SP1016: 280mm x 220mm x 62mm



Index

Index

A

AN-E

C

CA140

CA150

CCA010

CCA011

CCA012

CCA013

CCA017

CCA019

CCA020

CCA021

CCA022

CCA023

CCA024

CCA025

CCA027

CCA038

CCA039

CCA040

CCA042

CCA050

CCA051

CCA052

CCA053

CCA060

CCA061

CCA065

CCA066

CCA080

CCA081

CCA082

a12, a17

k27

k27

j5

j5

j5

j5

j12

j5

j10

j10

j10

j10

j10

j5

j5

j8

j8

j10

j10

j9

j9

j9

j9

j12

j12

j15

j15

j16

j16

j16

CCA083

CCA084

CCA085

CCA086

CCA100

CCA105

CCA115

CCA119

CCA122

CCA124

CCA127

CCA141

CCA142

CCA143

CCA144

CCA156

CCA157

CCA158

CCA159

CCA170

CCA200

CCA201

CCA202

CCA203

CCA204

CCA205

CCA605

CCA606

CL010

CL011

CL011B

CL012

CL012B

CL013

CL019

CL022

CL023

CL035B

j16

j16

j16

j16

j12

j5

j14

j14

j14

j14

j14

j14

j6

j6

j6

j6

j15

j15

j15

j15

j15

j11

j11

j11

j11

j11

j8

j8

k12

k12

k12

k12

k12

k12

k12

k15

k15

k14

CL036

CL036B

CL049

CL050

CL051

CL051B

CL052

CL053

CL060

CL061

CL083

CL084

CL085

CL086

CL105

CL120

CL158

CL200

CL201

CL202

CL203

CL311

CL312

CL401

CL402

CL403

CL404

CL406

CL426

CL512

CL518

CMA010

CMA011

CMA011AG

CMA012

CMA012AG

CMA013

CMA013AG

k14

k14

k15

k15

k15

k15

k15

k15

k18

k18

k18

k18

k18

k18

k12

k17

k17

k16

k16

k16

k16

i12, k17

i12, k17

h13, k13

h13, k13

h13, k13

h13, k13

h13, k13

h13, k13

h5, k14

h6, k14

e5

e5

g7

e5

g7

e5

g7

Index

CMA017

CMA019

CMA020

CMA021

CMA022

CMA023

CMA023AG

CMA024

CMA025

CMA026

CMA027

CMA030

CMA032

CMA034

CMA035

CMA035AG

CMA035PWRD

CMA036

CMA037

CMA038

CMA039

CMA040

CMA042

CMA044

CMA046

CMA049

CMA050

CMA051

CMA052

CMA052AG

CMA053

CMA060

CMA061

CMA065

CMA066

CMA080

CMA081

CMA082

e20, k31

e5

e15

e15

e16

e16

g13

e15

e6

e6

e6

e12

e12

e13

e12

g12

e12

e12

e12

e13

e13

e16

e16

e16

e16

e14

e14

e14

e14

g13

e14

e20

e20

e23

e23

e25

e25

e25

CMA083

CMA084

CMA085

CMA086

CMA089

CMA091

CMA100

CMA105

CMA110

CMA115

CMA119

CMA122

CMA124

CMA127

CMA131

CMA132

Index

IV

Index

FPCH154PL	c8	FPCH520	c13	FPPN201	c14
FPCH156	c19	FPCH522	c13	FPPN202	c14
FPCH157	c19	FPCH523	c13	FPPN203	c14
FPCH158	c19	FPCH535	c11	FPPN204	c14
FPCH159	c19	FPCH536	c11	FPPN205	c14
FPCH185	c8	FPCH550	c12	FPPN310	c20, i9
FPCH186	c8	FPCH551	c12	FPPN311	c20, i9
FPCH200	c14	FPCH552	c12	FPPN312	c20, i9
FPCH201	c14	FPCH553	c12	FPPN401	c6, h9
FPCH202	c14	FPCH722	c13	FPPN402	c6, h9
FPCH203	c14	FPCH723	c13	FPPN403	c6, h9
FPCH204	c14	FPCH750	c12	FPPN404	c6, h9
FPCH205	c14	FPCH751	c12	FPPN406	c6, h9
FPCH310	c20, i9	FPCH752	c12	FPPN411	c5
FPCH311	c20, i9	FPCH753	c12	FPPN412	c5
FPCH312	c20, i9	FPPN038	c11	FPPN413	c5
FPCH401	c6, h9	FPPN039	c11	FPPN414	c5
FPCH402	c6, h9	FPPN060	c16	FPPN416	c5
FPCH403	c6, h9	FPPN061	c16	FPPN421	c9
FPCH404	c6, h9	FPPN065	c19	FPPN422	c9
FPCH406	c6, h9	FPPN066	c19	FPPN423	c9
FPCH411	c5	FPPN100	c16	FPPN424	c9
FPCH412	c5	FPPN115	c18	FPPN425	c5
FPCH413	c5	FPPN120	c18	FPPN426	c6, h9
FPCH414	c5	FPPN121	c18	FPPN500	c15
FPCH416	c5	FPPN125	c18	FPPN501	c15
FPCH421	c9	FPPN126	c18	FPPN502	c15
FPCH422	c9	FPPN140	c7	FPPN503	c15
FPCH423	c9	FPPN152	c7	FPPN504	c15
FPCH424	c9	FPPN153	c7	FPPN505	c15
FPCH425	c5	FPPN154	c7	FPPN520	c13
FPCH426	c6, h9	FPPN156	c19	FPPN522	c13
FPCH500	c15	FPPN157	c19	FPPN523	c13
FPCH501	c15	FPPN158	c19	FPPN535	c11
FPCH502	c15	FPPN159	c19	FPPN536	c11
FPCH503	c15	FPPN185	c8	FPPN550	c12
FPCH504	c15	FPPN186	c8	FPPN551	c12
FPCH505	c15	FPPN200	c14	FPPN552	c12

Index

FPPN553	c12	FPSS401	c6, h9	FS032SS	k22
FPPN722	c13	FPSS402	c6, h9	FS311SS	i12, k22
FPPN723	c13	FPSS403	c6, h9	FS312SS	i12, k22
FPPN750	c12	FPSS404	c6, h9	FU021	k33
FPPN751	c12	FPSS406	c6, h9	FU022	k33
FPPN752	c12	FPSS411	c5	FU023	k33
FPPN753	c12	FPSS412	c5	FU030	k33
FPSS038	c11	FPSS413	c5	FU031	k33
FPSS039	c11	FPSS414	c5	FU032	k33
FPSS060	c16	FPSS416	c5	FU035	k33
FPSS061	c16	FPSS421	c9	FU036	k33
FPSS065	c19	FPSS422	c9	FU037	k33
FPSS066	c19	FPSS423	c9		
FPSS100	c16	FPSS424	c9		
FPSS115	c18	FPSS425	c5		
FPSS120	c18	FPSS426	c6, h9		
FPSS121	c18	FPSS500	c15	GA100	k5
FPSS125	c18	FPSS501	c15	GCBR020	b18
FPSS126	c18	FPSS502	c15	GCBR022	b18
FPSS140	c7	FPSS503	c15	GCBR023	b18
FPSS152	c7	FPSS504	c15	GCBR024	b22
FPSS153	c7	FPSS505	c15	GCBR035	b15
FPSS154	c7	FPSS520	c13	GCBR036	b15
FPSS156	c19	FPSS522	c13	GCBR039	b14
FPSS157	c19	FPSS523	c13	GCBR050	b16
FPSS158	c19	FPSS535	c11	GCBR051	b16
FPSS159	c19	FPSS536	c11	GCBR052	b16
FPSS185	c8	FPSS550	c12	GCBR053	b16
FPSS186	c8	FPSS551	c12	GCBR060	b22
FPSS200	c14	FPSS552	c12	GCBR061	b22
FPSS201	c14	FPSS553	c12	GCBR065	b25
FPSS202	c14	FPSS722	c13	GCBR066	b25
FPSS203	c14	FPSS723	c13	GCBR100	b22
FPSS204	c14	FPSS750	c12	GCBR115	b24
FPSS205	c14	FPSS751	c12	GCBR117	b24
FPSS310	c20, i9	FPSS752	c12	GCBR120	b24
FPSS311	c20, i9	FPSS753	c12	GCBR121	b24
FPSS312	c20, i9	FS030SS	k22	GCBR125	b24

G

Index

GCBR126	b24	GCBR472	b7, h8	MD001	h16
GCBR140	b10	GCBR500	b21	MD002	h16
GCBR145	b10	GCBR501	b21	MD003	h19
GCBR152	b10	GCBR503	b21	MD004	h17
GCBR153	b10	GCBR520	b19	MD005	h23
GCBR154	b10	GCBR522	b19	MD008	h20
GCBR156	b25	GCBR523	b19	MD009	h17
GCBR157	b25	GCBR535	b15	MD017	h22
GCBR158	b25	GCBR536	b15	MD018	h18
GCBR159	b25	GCBR550	b17	MD020	h26
GCBR170	b25	GCBR551	b17	MD022	h28
GCBR185	b11	GCBR552	b17	MD023	h29
GCBR186	b11	GCBR622	b18	MD024	h27
GCBR200	b20	GCBR623	b18	MD028	h16
GCBR201	b20	GCBR650	b16	MD029	h19
GCBR202	b20	GCBR651	b16	MD032	h27
GCBR203	b20,	GCBR652	b16	MD038	h17
GCBR204	b20	GCBR653	b16	MD046	h20
GCBR205	b20	GCBR722	b19	MD047	h21
GCBR311	b26, i9	GCBR723	b19	MD070	h24
GCBR312	b26, i9	GCBR750	b17	MD075	h25
GCBR401	b7, h8	GCBR751	b17	MD150	h30
GCBR402	b7, h8	GCBR752	b17	MD220	h26
GCBR403	b7, h8	GCBR753	b17	MD280	h23
GCBR404	b7, h8	GR100	g10, h7	MD281	h23
GCBR406	b7, h8	GR100BK	b9, e9, f9	MD282	h23
GCBR411	b6	GR100PW	b9, e9, f9	MD9001	h31
GCBR412	b6			MD9010	h31
GCBR413	b6			MD9020	h31
GCBR414	b6			MD9022	h31
GCBR416	b6			MD9040	h31
GCBR421	b12	JA-82M	a13	MD9042	h31
GCBR422	b12	JA-83P	a13	MI003	h19
GCBR423	b12	JA-93M	a13	MM002	i18
GCBR424	b12			MM010	i19
GCBR425	b6			MM020	i19
GCBR426	b7, h8			MM022	i18
GCBR471	b7, h8			MM023	i18

J

M

Index

MM025	i18	OA402AG	k9	PRC009	e19, f18, k23
MM030	i19	OA411AG	k9	PRC011	k26
MM033	i19	OA412AG	k9	PRC012	k26
MM038	i19	OA501AG	k10	PRC015	k25
MM047	i18	OA502AG	k10	PRC016	k25
MM405	i14			PRC017	k25
MM406	i14			PRC020	k26
MM410	i14			PRC029	k26
MM415	i14			PRC031	k25
MM420	i15	PA040	k34	PRC033	k25
MM425	i15	PA041A	k34	PRC038	k25
MM430	i15	PA042A	k34	PRC210	e19, f18, g14, k23
MM440	i15	PA165	k32	PRC216	e19, f18, g14, k23
MM450	i14	PA166	k32	PRW010	f5
MM460	i16	PA167	k32	PRW011	f5
MM465	i16	PA175	k32	PRW012	f5
MM470	i16	PA176	k32	PRW013	f5
MM480	i16	PA177	k32	PRW015	f6
MM485	i16	PA301	k32	PRW017	f20
MM515	i19	PA302	k32	PRW019	f5
MP508	i5	PA303	k32	PRW020	f15
MP510	i8	PA310	k32	PRW021	f15
MP516	i6	PA311	k32	PRW022	f15
MP520	i8	PA312	k32	PRW023	f15
MP521	i8	PA320	k32	PRW024	f15
MP525	i8	PA321	k32	PRW025	f6
MP526	i8	PA322	k32	PRW030	f12
MP606CHBK	b26, i7	PA330	k32	PRW030EX	f12
MP606CHWH	b26	PA331	k32	PRW032	f12
MP606PW	b26	PA332	k32	PRW034	f13
MP606SCWH	b26	PA380	e13, k32	PRW035	f12
		PRC001	k26	PRW036	f12
		PRC003	k26	PRW037	f12
		PRC004	k26	PRW038	f13
		PRC005	k26	PRW039	f13
OA035AG	k10	PRC006	k25	PRW040	f15
OA036AG	k10	PRC007	k25	PRW042	f15
OA401AG	k9	PRC008	k25	PRW049	f14

O

Index

PRW050	f14	PRW170	f23
PRW051	f14	PRW171	f6
PRW052	f14	PRW172	f6
PRW053	f14	PRW175	f25
PRW060	f20	PRW176	f25
PRW061	f20	PRW200	f16
PRW065	f23	PRW201	f16
PRW066	f23	PRW202	f16
PRW080	f25	PRW203	f16
PRW081	f25	PRW204	f16
PRW082	f25	PRW205	f16
PRW083	f25	PRW208	e19, f18, g14, k23
PRW084	f25	PRW210	e19, f18, g14, k23
PRW085	f25	PRW211	e19, f18, g14, k23
PRW086	f25	PRW213	e19, f18, g14, k23
PRW089	f25	PRW215	f19, k31
PRW090	f20	PRW217	e20, f19, k31
PRW091	f25	PRW218	e20, f19, k31
PRW100	f20	PRW230	f25
PRW105	f5	PRW235	f25
PRW115	f22	PRW240	f25
PRW119	f22	PRW245	f25
PRW120	f22	PRW290	f15
PRW121	f22	PRW291	f15
PRW122	f22	PRW310	f24, i11
PRW124	f22	PRW311	f24, i11
PRW125	f22	PRW312	f24, i11
PRW126	f22	PRW401	f7, h12
PRW127	f22	PRW402	f7, h12
PRW140	f10	PRW403	f7, h12
PRW145	f10	PRW404	f7, h12
PRW146	f10	PRW406	f7, h12
PRW147	f10	PRW426	f7, h12
PRW148	f10	PRW432	f7
PRW156	f23	PRW500	f17
PRW157	f23	PRW501	f17
PRW158	f23	PRW502	f17
PRW159	f23	PRW503	f17

R

PRW504	f17	RFDA-71B	a18
PRW505	f17	RFDAC-71B	a18
PRW512	f8, h5	RFDEL-71B	a18
PRW518	f8, h6	RFIM-40B	a11
PRW605	f12	RFJA-12B	a19
PRW606	f12	RFJA-12B/24V	a19
PRW630	f12	RFJA-12B/230V	a19
PRW635	f12	RF KEY-B	a11
		RF KEY-W	a11
		RF PILOT	a13
		RFRP-20/B	a20
		RFSA-61B	a17
		RFSA-61M	a17
		RFSA-62B	a17
		RFSA-66M	a17
		RFSAI-61B	a17
		RFSC-61	a17
		RFSG-1M	a12
		RFSTI-11B	a15
		RFTC-10/G	a12
		RFTC-10G	a12
		RFTI-10B	a12
		RFT-WBK	a15
		RFT-WWH	a15
		RFWB-20/G	a11
		RFWB-40/G	a11

Index

S

SCP060	d22, d35	SCP322	d18, d19, d34	SIN035	d13, d36
SCP061	d22, d35	SCP323	d18, d19, d34	SIN036	d13, d36
SCP100	d22, d37	SCP324	d19, d22, d35	SIN038	d12, d37
SCP115	d24, d44	SCP350	d16, d40, d42	SIN039	d12, d37
SCP120	d24, d45	SCP351	d16, d40, d42	SIN050	d14, d15, d38
SCP121	d24, d45	SCP352	d16, d40	SIN051	d14, d15, d38
SCP150	d14, d15, d38	SCP353	d16, d40	SIN052	d14, d15, d38
SCP151	d14, d15, d38	SCP401	d6, d7, d8, d28, d31, d32, h10	SIN053	d14, d15, d38
SCP152	d14, d15, d38	SCP402	d6, d7, d8, d18, d19, d28, d31, d35, h10	SIN060	d22, d35
SCP153	d14, d15, d38	SCP403	d6, d7, d8, d29, d31, h10	SIN061	d22, d35
SCP200	d20, d21, d42	SCP404	d6, d7, d8, d29, d31, h10	SIN065	d25, d46
SCP201	d20, d21, d42	SCP406	d6, d7, d8, d30, d31, h10	SIN066	d25, d47
SCP202	d20, d21, d43			SIN100	d22, d37
SCP203	d20, d21, d43			SIN105	d6, d30, d31
SCP204	d20, d21, d43			SIN115	d24, d44
SCP205	d20, d21, d43			SIN120	d24, d45
SCP221	d10, d32	SCP422	d18, d19, d34	SIN121	d24, d45
SCP222	d10, d33	SCP423	d18, d19, d34	SIN125	d24, d45
SCP223	d10, d33	SCP426	d8, d30, h10	SIN126	d24, d45
SCP224	d10, d33	SCP430	d13, d36	SIN140	d9, d31
SCP231	d25, d46	SCP435	d13, d36	SIN141	d9, d31
SCP232	d25, d47	SCP436	d13, d36	SIN141PL	d9, d31, d32
SCP234	d12, d37	SCP450	d17, d41	SIN142	d9, d31
SCP238	d12, d37	SCP451	d17, d41	SIN142PL	d9, d31
SCP239	d12, d37	SCP452	d17, d41	SIN143	d9, d31
SCP241	d9, d31	SCP453	d17, d41	SIN143PL	d9, d31
SCP242	d9, d31	SIN011	d6, d28, d31	SIN144	d9, d32
SCP243	d9, d31	SIN012	d6, d28, d31	SIN144PL	d9, d32
SCP244	d9, d32	SIN013	d6, d29, d31	SIN156	d25, d46
SCP250	d14, d15, d39	SIN019	d6, d29, d31	SIN157	d25, d47
SCP251	d14, d15, d39	SIN020	d18, d35	SIN158	d25, d46
SCP252	d14, d15, d39	SIN022	d18, d34	SIN159	d25, d47
SCP253	d14, d15, d39	SIN023	d18, d34	SIN170	d25, d47
SCP310	d26, d48, i10	SIN024	d22, d35	SIN200	d20, d42
SCP311	d26, d48, i10	SIN025	d6, d28, d31	SIN201	d20, d42
SCP312	d26, d48, i10	SIN030	d13, d36	SIN202	d20, d43
		SIN034	d12, d37	SIN203	d20, d43
				SIN204	d20, d43

Index

SIN205	d20, d43	SIN550	d15, d38
SIN249RD	d42	SIN551	d15, d38
SIN250	d16, d40	SIN552	d15, d38
SIN251	d16, d40	SIN553	d15, d38
SIN252	d16, d40	SIN622	d18, d34
SIN253	d16, d40	SIN623	d18, d34
SIN256RD	d42	SIN650	d14, d39
SIN310	d26, d48, i10	SIN651	d14, d39
SIN311	d26, d48, i10	SIN652	d14, d39
SIN312	d26, d48, i10	SIN653	d14, d39
SIN401	d8, d28, h10	SIN722	d19, d34
SIN402	d8, d28, h10	SIN723	d19, d34
SIN403	d8, d29, h10	SIN750	d15, d39
SIN404	d8, d29, h10	SIN751	d15, d39
SIN406	d8, d30, h10	SIN752	d15, d39
SIN411	d7, d28	SIN753	d15, d39
SIN412	d7, d28	SIN850	d41
SIN413	d7, d29	SIN851	d17, d41
SIN414	d7, d29	SIN852	d17, d41
SIN416	d7, d30	SIN853	d17, d41
SIN420	d10, d32	SP622	k4
SIN421	d10, d32	SP625	g14, k4
SIN422	d10, d33	SP640	k4
SIN423	d10, d33	SP650	k4
SIN424	d10, d33	SP675	k4
SIN425	d7, d28	SP900	c8, h31
SIN426	d8, d30, h10	SP1016	l8
SIN500	d21, d42		
SIN501	d21, d42		
SIN502	d21, d43		
SIN503	d21, d43		
SIN504	d21, d43	TC-3	a22
SIN505	d21, d43	TC-6	a22
SIN520	d19	TC-12	a22
SIN522	d19, d34	TP-83	a12
SIN523	d19, d34	TZ-3	a22
SIN535	d13, d36	TZ-6	a22
SIN536	d13, d36	TZ-12	a22

V

VPAB020	b18
VPAB022	b18
VPAB023	b18
VPAB024	b22
VPAB035	b15
VPAB036	b15
VPAB038	b14
VPAB039	b14
VPAB050	b16
VPAB051	b16
VPAB052	b16
VPAB053	b16
VPAB060	b22
VPAB061	b22
VPAB065	b25
VPAB066	b25
VPAB100	b22
VPAB115	b24
VPAB120	b24
VPAB121	b24
VPAB125	b24
VPAB126	b24
VPAB140	b10
VPAB152	b10
VPAB153	b10
VPAB154	b10
VPAB156	b25
VPAB157	b25
VPAB158	b25
VPAB159	b25
VPAB170	b25
VPAB185	b11
VPAB186	b11
VPAB200	b20
VPAB201	b20
VPAB202	b20

Index

VPAB203	b20	VPAB550	b17	VPBN126	b24
VPAB204	b20	VPAB551	b17	VPBN140	b10
VPAB205	b20	VPAB552	b17	VPBN152	b10
VPAB310	b26, i9	VPAB622	b18	VPBN153	b10
VPAB311	b26, i9	VPAB623	b18	VPBN154	b10
VPAB312	b26, i9	VPAB650	b16	VPBN156	b25
VPAB401	b7, h8	VPAB651	b16	VPBN157	b25
VPAB402	b7, h8	VPAB652	b16	VPBN158	b25
VPAB403	b7, h8	VPAB653	b16	VPBN159	b25
VPAB404	b7, h8	VPAB722	b19	VPBN170	b25
VPAB406	b7, h8	VPAB723	b19	VPBN185	b11
VPAB411	b6, b8	VPAB750	b17	VPBN186	b11
VPAB412	b6	VPAB751	b17	VPBN200	b20
VPAB413	b6	VPAB752	b17	VPBN201	b20
VPAB414	b6	VPAB753	b17	VPBN202	b20
VPAB416	b6	VPAG512	g9	VPBN203	b20
VPAB421	b12	VPAG518	g9	VPBN204	b20
VPAB422	b12	VPBN020	b18	VPBN205	b20
VPAB423	b12	VPBN022	b18	VPBN310	b26, i9
VPAB424	b12	VPBN023	b18	VPBN311	b26, i9
VPAB425	b6	VPBN024	b22	VPBN312	b26, i9
VPAB426	b7, h8	VPBN035	b15	VPBN401	b7, h8
VPAB432	b7, h8	VPBN036	b15	VPBN402	b7, h8
VPAB471	b7, h8	VPBN038	b14	VPBN403	b7, h8
VPAB472	b7, h8	VPBN039	b14	VPBN404	b7, h8
VPAB500	b21	VPBN050	b16	VPBN406	b7, h8
VPAB501	b21	VPBN051	b16	VPBN411	b6, b8
VPAB502	b21	VPBN052	b16	VPBN412	b6
VPAB503	b21	VPBN053	b16	VPBN413	b6
VPAB504	b21	VPBN060	b22	VPBN414	b6
VPAB505	b21	VPBN061	b22	VPBN416	b6
VPAB512	b8, h5	VPBN065	b25	VPBN421	b12
VPAB518	b8, h6	VPBN066	b25	VPBN422	b12
VPAB520	b19	VPBN100	b22	VPBN423	b12
VPAB522	b19	VPBN115	b24	VPBN424	b12
VPAB523	b19	VPBN120	b24	VPBN425	b6
VPAB535	b15	VPBN121	b24	VPBN426	b7, h8
VPAB536	b15	VPBN125	b24	VPBN471	b7, h8

Index

VPBN472	b7, h8	VPBR051	b16	VPBR411	b6, b8
VPBN500	b21	VPBR052	b16	VPBR412	b6
VPBN501	b21	VPBR053	b16	VPBR413	b6
VPBN502	b21	VPBR060	b22	VPBR414	b6
VPBN503	b21	VPBR061	b22	VPBR416	b6
VPBN504	b21	VPBR065	b25	VPBR421	b12
VPBN505	b21	VPBR066	b25	VPBR422	b12
VPBN512	b8, h5	VPBR100	b22	VPBR423	b12
VPBN518	b8, h6	VPBR115	b24	VPBR424	b12
VPBN520	b19	VPBR120	b24	VPBR425	b6
VPBN522	b19	VPBR121	b24	VPBR426	b7, h8
VPBN523	b19	VPBR125	b24	VPBR432	b7, h8
VPBN535	b15	VPBR126	b24	VPBR471	b7, h8
VPBN536	b15	VPBR140	b10	VPBR472	b7, h8
VPBN550	b17	VPBR152	b10	VPBR500	b21
VPBN551	b17	VPBR153	b10	VPBR501	b21
VPBN552	b17	VPBR154	b10	VPBR502	b21
VPBN622	b18	VPBR156	b25	VPBR503	b21
VPBN623	b18	VPBR157	b25	VPBR504	b21
VPBN650	b16	VPBR158	b25	VPBR505	b21
VPBN651	b16	VPBR159	b25	VPBR512	b8, h5
VPBN652	b16	VPBR170	b25	VPBR518	b8, h6
VPBN653	b16	VPBR185	b11	VPBR520	b19
VPBN722	b19	VPBR186	b11	VPBR522	b19
VPBN723	b19	VPBR200	b20	VPBR523	b19
VPBN750	b17	VPBR201	b20	VPBR535	b15
VPBN751	b17	VPBR202	b20	VPBR536	b15
VPBN752	b17	VPBR203	b20	VPBR550	b17
VPBN753	b17	VPBR204	b20	VPBR551	b17
VPBR020	b18	VPBR205	b20	VPBR552	b17
VPBR022	b18	VPBR310	b26, i9	VPBR622	b18
VPBR023	b18	VPBR311	b26, i9	VPBR623	b18
VPBR024	b22	VPBR312	b26, i9	VPBR650	b16
VPBR035	b15	VPBR401	b7, h8	VPBR651	b16
VPBR036	b15	VPBR402	b7, h8	VPBR652	b16
VPBR038	b14	VPBR403	b7, h8	VPBR653	b16
VPBR039	b14	VPBR404	b7, h8	VPBR722	b19
VPBR050	b16	VPBR406	b7, h8	VPBR723	b19

Index

VPBR750	b17	VPCH170	b25	VPCH518	b8, h6
VPBR751	b17	VPCH185	b11	VPCH520	b19
VPBR752	b17	VPCH186	b11	VPCH522	b19
VPBR753	b17	VPCH200	b20	VPCH523	b19
VPCH020	b18	VPCH201	b20	VPCH535	b15
VPCH022	b18	VPCH202	b20	VPCH536	b15
VPCH023	b18	VPCH203	b20	VPCH550	b17
VPCH024	b22	VPCH204	b20	VPCH551	b17
VPCH035	b15	VPCH205	b20	VPCH552	b17
VPCH036	b15	VPCH310	b26, i9	VPCH622	b18
VPCH038	b14	VPCH311	b26, i9	VPCH623	b18
VPCH039	b14	VPCH312	b26, i9	VPCH650	b16
VPCH050	b16	VPCH401	b7, h8	VPCH651	b16
VPCH051	b16	VPCH402	b7, h8	VPCH652	b16
VPCH052	b16	VPCH403	b7, h8	VPCH653	b16
VPCH053	b16	VPCH404	b7, h8	VPCH722	b19
VPCH060	b22	VPCH406	b7, h8	VPCH723	b19
VPCH061	b22	VPCH411	b6, b8	VPCH750	b17
VPCH065	b25	VPCH412	b6	VPCH751	b17
VPCH066	b25	VPCH413	b6	VPCH752	b17
VPCH100	b22	VPCH414	b6	VPCH753	b17
VPCH115	b24	VPCH416	b6	VPPN020	b18
VPCH120	b24	VPCH421	b12	VPPN022	b18
VPCH121	b24	VPCH422	b12	VPPN023	b18
VPCH125	b24	VPCH423	b12	VPPN024	b22
VPCH126	b24	VPCH424	b12	VPPN035	b15
VPCH140	b10	VPCH425	b6	VPPN036	b15
VPCH140PL	b11	VPCH426	b7, h8	VPPN038	b14
VPCH152	b10	VPCH432	b7, h8	VPPN039	b14
VPCH152PL	b11	VPCH471	b7, h8	VPPN050	b16
VPCH153	b10	VPCH472	b7, h8	VPPN051	b16
VPCH153PL	b11	VPCH500	b21	VPPN052	b16
VPCH154	b10	VPCH501	b21	VPPN053	b16
VPCH154PL	b11	VPCH502	b21	VPPN060	b22
VPCH156	b25	VPCH503	b21	VPPN061	b22
VPCH157	b25	VPCH504	b21	VPPN065	b25
VPCH158	b25	VPCH505	b21	VPPN066	b25
VPCH159	b25	VPCH512	b8, h5	VPPN100	b22

Index

VPPN115	b24	VPPN424	b12
VPPN120	b24	VPPN425	b6
VPPN121	b24	VPPN426	b7, h8
VPPN125	b24	VPPN471	b7, h8
VPPN126	b24	VPPN472	b7, h8
VPPN140	b10	VPPN500	b21
VPPN152	b10	VPPN501	b21
VPPN153	b10	VPPN502	b21
VPPN154	b10	VPPN503	b21
VPPN156	b25	VPPN504	b21
VPPN157	b25	VPPN505	b21
VPPN158	b25	VPPN512	b8, h5
VPPN159	b25	VPPN518	b8, h6
VPPN170	b25	VPPN520	b19
VPPN185	b11	VPPN522	b19
VPPN186	b11	VPPN523	b19
VPPN200	b20	VPPN535	b15
VPPN201	b20	VPPN536	b15
VPPN202	b20	VPPN550	b17
VPPN203	b20	VPPN551	b17
VPPN204	b20	VPPN552	b17
VPPN205	b20	VPPN622	b18
VPPN310	b26, i9	VPPN623	b18
VPPN311	b26, i9	VPPN650	b16
VPPN312	b26, i9	VPPN651	b16
VPPN401	b7, h8	VPPN652	b16
VPPN402	b7, h8	VPPN653	b16
VPPN403	b7, h8	VPPN722	b19
VPPN404	b7, h8	VPPN723	b19
VPPN406	b7, h8	VPPN750	b17
VPPN411	b6, b8	VPPN751	b17
VPPN412	b6	VPPN752	b17
VPPN413	b6	VPPN753	b17
VPPN414	b6	VPSB020	b18
VPPN416	b6	VPSB022	b18
VPPN421	b12	VPSB023	b18
VPPN422	b12	VPSB024	b22
VPPN423	b12	VPSB035	b15

Index

VPSB402	b7, h8	VPSB752	b17	VPSC186	b11
VPSB403	b7, h8	VPSB753	b17	VPSC200	b20
VPSB404	b7, h8	VPSC020	b18	VPSC201	b20
VPSB406	b7, h8	VPSC022	b18	VPSC202	b20
VPSB411	b6, b8	VPSC023	b18	VPSC203	b20
VPSB412	b6	VPSC024	b22	VPSC204	b20
VPSB413	b6	VPSC035	b15	VPSC205	b20
VPSB414	b6	VPSC036	b15	VPSC310	b26, i9
VPSB416	b6	VPSC038	b14	VPSC311	b26, i9
VPSB421	b12	VPSC039	b14	VPSC312	b26, i9
VPSB422	b12	VPSC050	b16	VPSC401	b7, h8
VPSB423	b12	VPSC051	b16	VPSC402	b7, h8
VPSB424	b12	VPSC052	b16	VPSC403	b7, h8
VPSB425	b6	VPSC053	b16	VPSC404	b7, h8
VPSB426	b7, h8	VPSC060	b22	VPSC406	b7, h8
VPSB432	b7, h8	VPSC061	b22	VPSC411	b6
VPSB471	b7, h8	VPSC065	b25	VPSC412	b6
VPSB472	b7, h8	VPSC066	b25	VPSC413	b6
VPSB512	b8, h5	VPSC100	b22	VPSC414	b6
VPSB518	b8, h6	VPSC115	b24	VPSC416	b6
VPSB520	b19	VPSC120	b24	VPSC421	b12
VPSB522	b19	VPSC121	b24	VPSC422	b12
VPSB523	b19	VPSC125	b24	VPSC423	b12
VPSB535	b15	VPSC126	b24	VPSC424	b12
VPSB536	b15	VPSC140	b10	VPSC425	b6
VPSB550	b17	VPSC140PL	b11	VPSC426	b7, h8
VPSB551	b17	VPSC152	b10	VPSC432	b7, h8
VPSB552	b17	VPSC152PL	b11	VPSC471	b7, h8
VPSB622	b18	VPSC153	b10	VPSC472	b7, h8
VPSB623	b18	VPSC153PL	b11	VPSC500	b21
VPSB650	b16	VPSC154	b10	VPSC501	b21
VPSB651	b16	VPSC154PL	b11	VPSC502	b21
VPSB652	b16	VPSC156	b25	VPSC503	b21
VPSB653	b16	VPSC157	b25	VPSC504	b21
VPSB722	b19	VPSC158	b25	VPSC505	b21
VPSB723	b19	VPSC159	b25	VPSC512	h5
VPSB750	b17	VPSC170	b25	VPSC518	h6
VPSB751	b17	VPSC185	b11	VPSC520	b19

Index

VPSC522	b19	VPSS121	b24	VPSS426	b7, h8
VPSC523	b19	VPSS125	b24	VPSS432	b7, h8
VPSC535	b15	VPSS126	b24	VPSS471	b7, h8
VPSC536	b15	VPSS140	b10	VPSS472	b7, h8
VPSC550	b17	VPSS152	b10	VPSS500	b21
VPSC551	b17	VPSS153	b10	VPSS501	b21
VPSC552	b17	VPSS154	b10	VPSS502	b21
VPSC622	b18	VPSS156	b25	VPSS503	b21
VPSC623	b18	VPSS157	b25	VPSS504	b21
VPSC650	b16	VPSS158	b25	VPSS505	b21
VPSC651	b16	VPSS159	b25	VPSS512	h5
VPSC652	b16	VPSS170	b25	VPSS518	h6
VPSC653	b16	VPSS185	b11	VPSS520	b19
VPSC722	b19	VPSS186	b11	VPSS522	b19
VPSC723	b19	VPSS200	b20	VPSS523	b19
VPSC750	b17	VPSS201	b20	VPSS535	b15
VPSC751	b17	VPSS202	b20	VPSS536	b15
VPSC752	b17	VPSS203	b20	VPSS550	b17
VPSC753	b17	VPSS204	b20	VPSS551	b17
VPSS020	b18	VPSS205	b20	VPSS552	b17
VPSS022	b18	VPSS310	b26, i9	VPSS622	b18
VPSS023	b18	VPSS311	b26, i9	VPSS623	b18
VPSS024	b22	VPSS312	b26, i9	VPSS650	b16
VPSS035	b15	VPSS401	b7, h8	VPSS651	b16
VPSS036	b15	VPSS402	b7, h8	VPSS652	b16
VPSS038	b14	VPSS403	b7, h8	VPSS653	b16
VPSS039	b14	VPSS404	b7, h8	VPSS722	b19
VPSS050	b16	VPSS406	b7, h8	VPSS723	b19
VPSS051	b16	VPSS411	b6	VPSS750	b17
VPSS052	b16	VPSS412	b6	VPSS751	b17
VPSS053	b16	VPSS413	b6	VPSS752	b17
VPSS060	b22	VPSS414	b6	VPSS753	b17
VPSS061	b22	VPSS416	b6		
VPSS065	b25	VPSS421	b12		
VPSS066	b25	VPSS422	b12		
VPSS100	b22	VPSS423	b12		
VPSS115	b24	VPSS424	b12	WA037RD	k20
VPSS120	b24	VPSS425	b6	WA049RD	k21

Index

WA056RD	k21	WA512	b9, e9, f9, g10, h7
WA070	k28	WA518	b9, e9, f9, g10, h7
WA071	k28	WA571	k4
WA072	k28	WA572	k4
WA073	k28	WA705	k30
WA074	k28	WA720	k30
WA075	k28	WA721	k30
WA076	k28	WA730	k30
WA077	k28	WA4135	k6
WA078	k28	WA4147	k6
WA079	k28	WA4235	k6
WA081RD	k20	WA4247	k6
WA087P	k5		
WA088P	k5		
WA092	k4		
WA093	k4		
WA094	k4		
WA095	k4		
WA096	k4		
WA097	k4		
WA098	k4		
WA099	k4		
WA102	k4		
WA106P	k5		
WA107P	k5		
WA108P	k5		
WA179	k20		
WA180	k20		
WA185	k20		
WA220	k29		
WA222	k29		
WA227	k29		
WA228	k29		
WA370	k4		
WA375	k4		
WA401RD	h14, k21		
WA402RD	h14, k21		
WA403RD	h14, k21		