



Decorative Flat Plate
Electrical Accessories

define[®]



define®

Decorative Flat Plate Electrical Accessories in Various Plate Finishes

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.

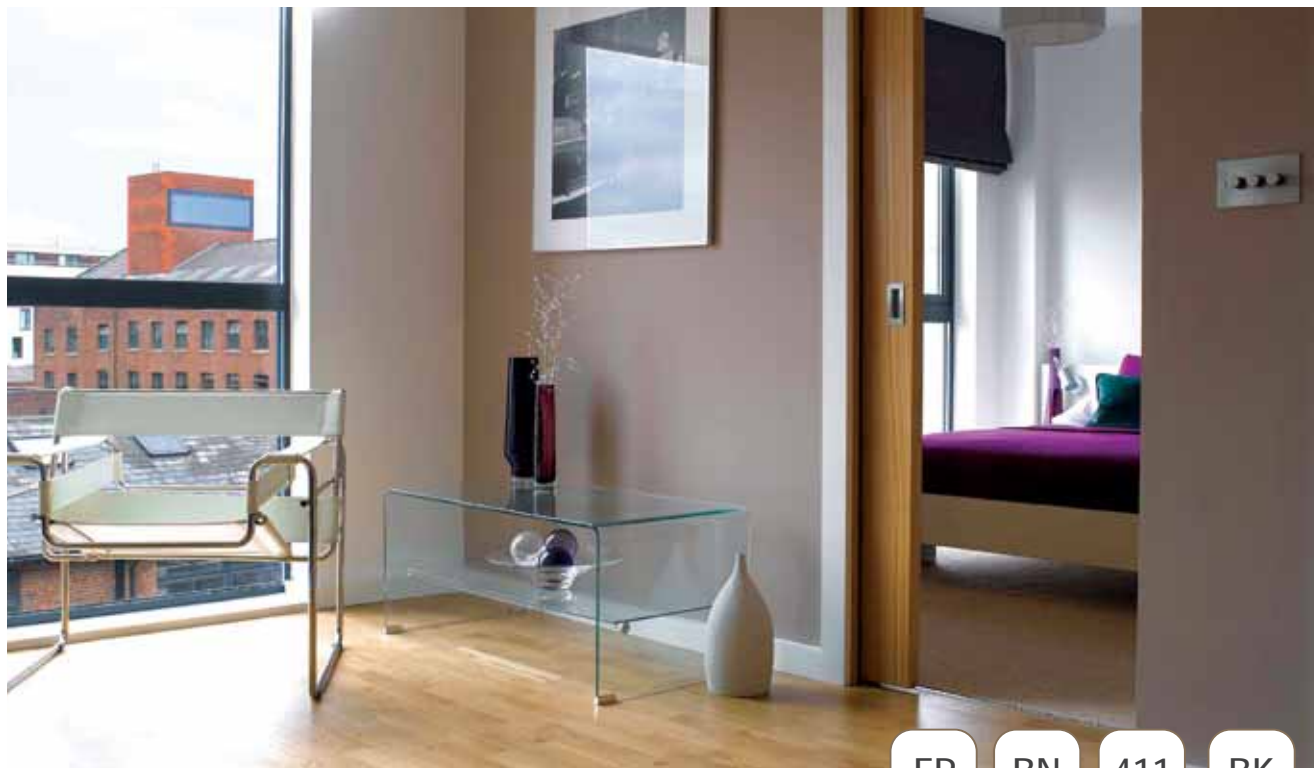
The Define® flat plate range of accessories offers up a host of new design opportunities with a comprehensive range of electrical accessory products available in 5 different decorative plate finishes. Define® plates are coated stainless steel.

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 Minigrid® range of blank mounting plates, customised switching 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, 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.



Black Nickel
(BN)

Brushed Stainless*
(BS)

Pearl Nickel
(PN)



Polished Chrome
(CH)

Stainless Steel
(SS)

All Define® products are available with Black or White Inserts, excluding Black Nickel finishes which are supplied with Black Insert.

Every Define® product featured in the pages of this brochure is available in 5 distinctive quality finishes: Polished Chrome, Stainless Steel, Brushed Stainless*, Pearl Nickel and Black Nickel

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Plate Style Product Finish Product Number Insert Colour

Define® unique product codes

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

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.

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.



MINIGRID®

Please see page K18 for a selection of Minigrid® modules.

Modular Ingot Plate Switches
Dimmer Switches | Toggle Switches

Switches

define®

E5



MINIGRID® For interchangeable MiniGrid® modules - see page K18.

Ingot Plates Switches - MiniGrid®

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

Define® plates are coated stainless steel

Standards: BS EN 60669-1
Back Box Depth (mm): 25 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel

click®

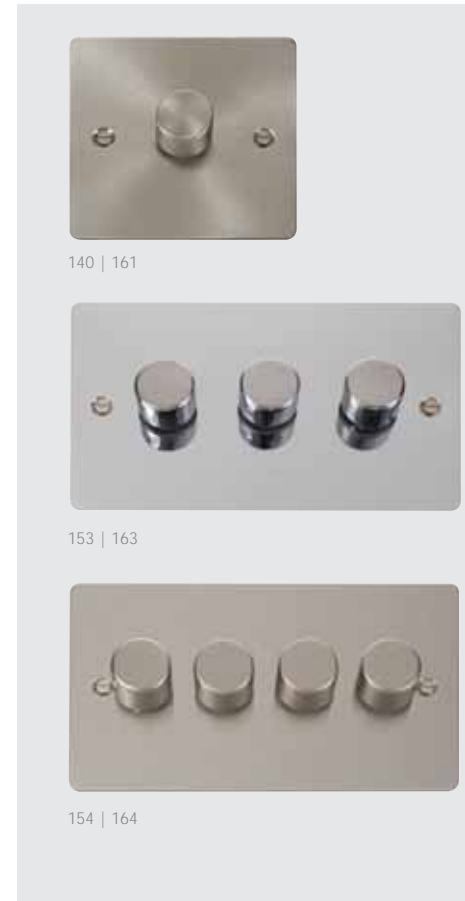


Unfurnished Plates - MiniGrid®

- 401 1 Gang MiniGrid® Unfurnished Plate - 1 Aperture
- 402 1 Gang MiniGrid® Unfurnished Plate - 2 Apertures
- 403 1 Gang MiniGrid® Unfurnished Plate - 3 Apertures
- 404 2 Gang MiniGrid® Unfurnished Plate - 2 x 2 Apertures
- 406 2 Gang MiniGrid® Unfurnished Plate - 2 x 3 Apertures
- 426 2 Gang MiniGrid® Unfurnished Plate - 6 In-Line Apertures

Standards: BS 5733
 Back Box Depth (mm): Dependent On Modules Fitted
 Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
 BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



MINIGRID®

Interchangeable modules available on page K37.

We recommend the use of branded halogen lamps with all Define® leading edge 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 to use with LED lamps. However, they may be suitable for some good quality LED lamps. For further information please contact Click® Technical support team.

We recommend the use of branded LED lamps with all Define® trailing edge dimmers.

Dimmer Switches (Leading Edge)

- 140 1 Gang 2 Way 400Va Dimmer Switch
- 152 2 Gang 2 Way 400Va Dimmer Switch
- 153 3 Gang 2 Way 400Va Dimmer Switch
- 154 4 Gang 2 Way 400Va Dimmer Switch

Dimmer Switches (Trailing Edge)

- 161 1 Gang 2 Way 100W Dimmer Switch
- 162 2 Gang 2 Way 100W Dimmer Switch
- 163 3 Gang 2 Way 100W Dimmer Switch
- 164 4 Gang 2 Way 100W Dimmer Switch

Standards: BS EN 60669-1 BS EN 55015 BS EN 61000-3-2 400Va: BS EN 61000-3-3 100W: BS EN 60669-2-1
 Type: 400Va: Leading Edge 100W: Trailing Edge
 Back Box Depth (mm): 35 Cable Size (mm²): 2 x 1.5
 Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BN - Plate Finish 411 - Product No. Please note: Supplied with both black & white gaskets (BN supplied with black gaskets only).
 BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel

Dimmer Modules

- MD9001** 6A 2 Way Push On/Off (Non-Dimming) Module (25 x 62mm)
- MD9010** 1-10V Analogue Dimmer Module (25 x 62mm)
- MD9022** 250W 2 Leading Edge Way Dimmer Module (25 x 62mm)
- MD9042** 400W 2 Way Leading Edge Dimmer Module (25 x 62mm)
- MD9014** 100W Dual Mode Dimmer Module with Trim (26.5 x 55mm)

Dimmer M10 Nut Runner

SP900 Dimmer M10 Nut Runner Tool

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



SP900

MD9014



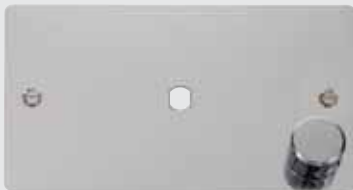
140PL



152PL



153PL



185



186

Dimmer Modules supplied separately

Dimmer Mounting Unfurnished Plates

- 140PL** 1 Gang Dimmer Plate & Knob (650W Max) - 1 Aperture
- 152PL** 2 Gang Dimmer Plate & Knobs (800W Max) - 2 Apertures
- 153PL** 3 Gang Dimmer Plate & Knobs (1200W Max) - 3 Apertures
- 154PL** 4 Gang Dimmer Plate & Knobs (1600W Max) - 4 Apertures
- 185** 1 Gang Dimmer Plate & Knob (1000W Max) - 1 Aperture
- 186** 2 Gang Dimmer Plate & Knobs (1630W Max) - 2 Apertures

Standards: BS 5733
 Back Box Depth (mm): 35
 Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BN - Plate Finish 411 - Product No. Please note: Supplied with both black & white gaskets (BN supplied with black gaskets only).
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421



422



MD9125



423



424

Brushed Stainless & Stainless Steel plate finishes require the use of a Pearl Nickel (PN) Toggle Switch Module.

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

10AX Intermediate Toggle Switch Modules

- MD9125BN** Intermediate Toggle Switch Module - Black Nickel
 - MD9125CH** Intermediate Toggle Switch Module - Polished Chrome
 - MD9125PN** Intermediate Toggle Switch Module - Pearl Nickel
- Not interchangeable with dimmers or other MiniGrid® modules.

Standards: BS EN 60669-1
 Back Box Depth (mm): 35 Cable Size (mm²): 4 x 1.5 or 2 x 2.5
 Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BN - Plate Finish 411 - Product No. Please note: Supplied with both black & white gaskets (BN supplied with black gaskets only).
 BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel

Power Socket Outlets, Fused Connection Units & Control 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...



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

Power Socket Outlets

Safety Shutter Sockets (Excluding USB options) are only available for sale in the Republic of Ireland.



Ingot Switched Socket Outlets

- 535 13A Ingot 1 Gang DP Switched Socket
- 536 13A Ingot 2 Gang DP Switched Socket (Twin Earth)
- 1535 13A Ingot 1 Gang DP 3 Pin Safety Shutter Switched Socket Outlet
- 1536 13A Ingot 2 Gang DP 3 Pin Safety Shutter Switched Socket Outlet (Twin Earth)



Ingot Switched Safety Shutter Socket Outlets With Outboard Rockers

- 1836 13A Ingot 2 Gang DP 3 Pin Safety Shutter
Outboard Switched Socket Outlet (Twin Earth)

Standards: BS 1363-2
Cable Size (mm²): 3 x 2.5 or 2 x 4 Back Box Depth (mm): 35
Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
BS - Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel

Safety Shutter Sockets (Excluding USB options) are only available for sale in the Republic of Ireland.

Round Pin Socket Outlets

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



Ingot Lockable Sockets

- 655 13A Ingot 1 Gang DP Key Lockable Socket With Neon

Two keys provided (Spare keys available: SP660)



571U



570



580



586

Ingot Switched Sockets With USB Outlet

- 571U 13A Ingot 1 Gang Switched Socket With 2.1A USB Outlet (Twin Earth)
- 570 13A Ingot 2 Gang Switched Sockets With 2.1A USB Outlet (Twin Earth)
- 580 13A Ingot 2 Gang Switched Socket With Twin 2.1A USB Outlets (4.2A) (Twin Earth)
- 586 13A Ingot 2 Gang Switched Safety Shutter Socket Outlet With Type A & C USB (4.2A) Outlets (Twin Earth)

Standards: 038 039: BS 546 655: BS EN 60669-1 BS 1363-2
 570 571U 580 586: BS 1363-2: 2016 +A1: 2018 BS EN IEC 62368-1 BS EN 62680-1-1
 Cable Size (mm²): 038: 4 x 1.5 or 3 x 2.5 039: 3 x 1.5 570 571U 580 586 655: 3 x 2.5 or 2 x 4
 Back Box Depth (mm): 038 039: 25 570 571U 580 586: 35 655: 47
 Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
 BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



Ingot Fused Connection Units With Optional Flex Outlet

- 550 13A Ingot Fused Connection Unit
- 551 13A Ingot DP Switched Fused Connection Unit
- 552 13A Ingot DP Switched Fused Connection Unit With Neon
- 553 13A Ingot Fused Connection Unit With Neon

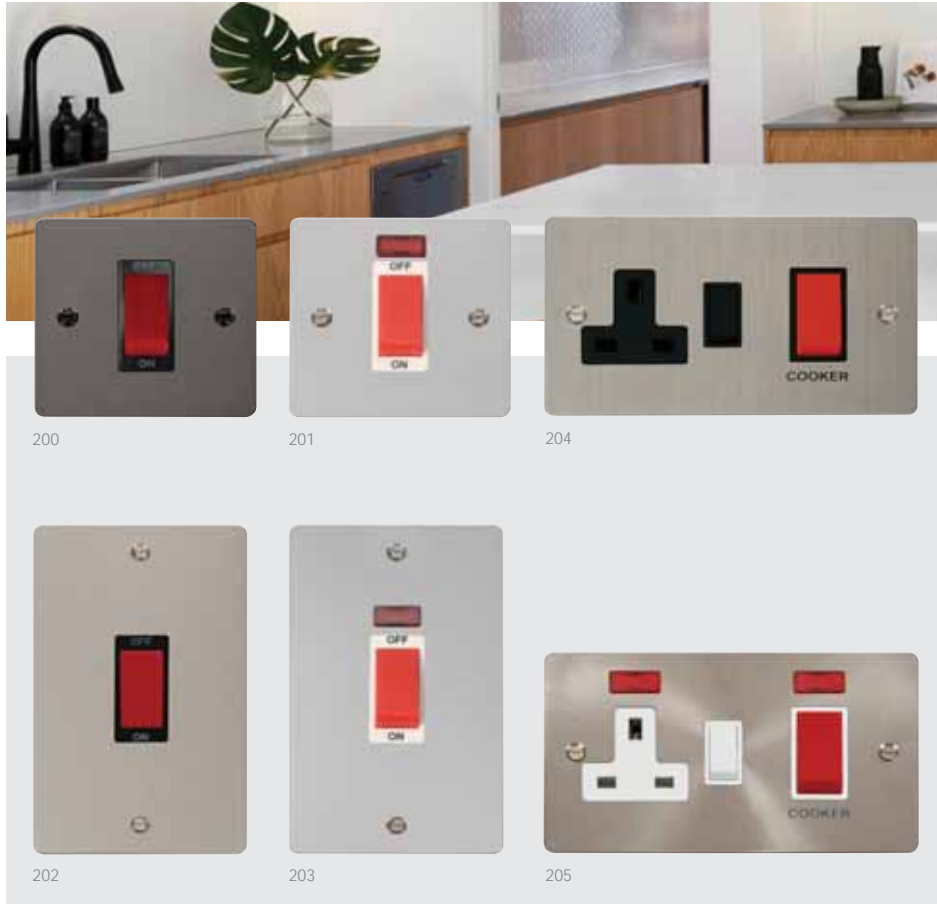


Ingot Fused Connection Units Without Flex Outlet

- 750 13A Ingot Fused Connection Unit
- 751 13A Ingot DP Switched Fused Connection Unit
- 752 13A Ingot DP Switched Fused Connection Unit With Neon
- 753 13A Ingot Fused Connection Unit With Neon

Standards: BS 1363-4 BS 1362
 Cable Size (mm²): 3 x 2.5 or 2 x 4
 Back Box Depth (mm): 35
 Dimensions (mm): 86 (W) x 86 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
 BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



45A Switches And Socket Outlets

- 200 45A 1 Gang DP Switch
- 201 45A 1 Gang DP Switch With Neon

- 202 45A 2 Gang DP Switch
- 203 45A 2 Gang DP Switch With Neon

- 204 45A 2 Gang DP Switch With 13A DP Switched Socket
- 205 45A 2 Gang DP Switch With 13A DP Switched Socket & Neons

Standards: 200 201 202 203: BS EN 60669-1 204 205: BS 4177
 Back Box Depth (mm): 47 Cable Size (mm²): 1 x 16
 Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D) 202 203: 88 (W) x 146 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
 BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



Ingot 45A Switches And Socket Outlets

- 500 45A Ingot 1 Gang DP Switch
- 501 45A Ingot 1 Gang DP Switch With Neon

- 502 45A Ingot 2 Gang DP Switch
- 503 45A Ingot 2 Gang DP Switch With Neon

- 504 45A Ingot 2 Gang DP Switch With 13A DP Switched Socket
- 505 45A Ingot 2 Gang DP Switch With 13A DP Switched Socket & Neons

Standards: 500 501 502 503: BS EN 60669-1 504 505: BS 4177
 Back Box Depth (mm): 47 Cable Size (mm²): 1 x 16
 Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D) 502 503: 88 (W) x 146 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
 BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel

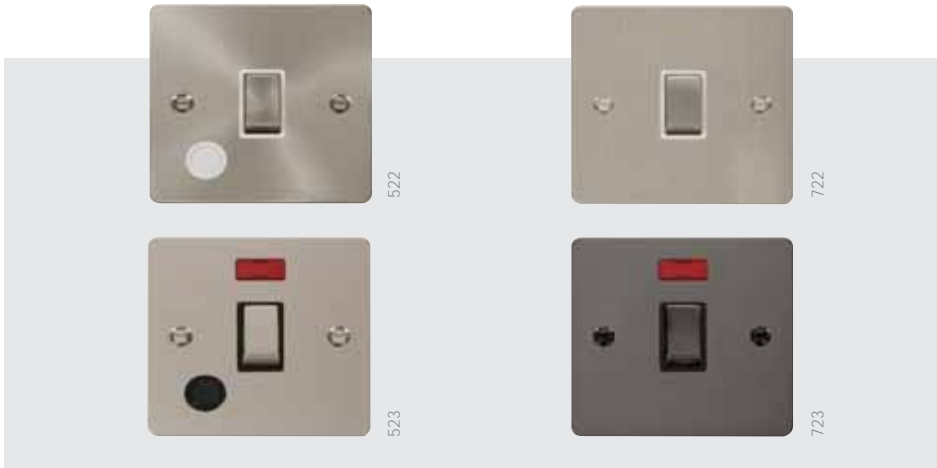


Ingot Fan Isolation Switch

520 10A Ingot 3 Pole Fan Isolation Plate Switch
This product is not modular

Lockable Switches

660 20A Double Pole Key Lockable Switch
Two keys provided (Spare keys available: SP660)



Ingot 20A Control Switches With Optional Flex Outlet

522 20A Ingot DP Switch
523 20A Ingot DP Switch With Neon

Ingot 20A Control Switches Without Flex Outlet

722 20A Ingot DP Switch
723 20A Ingot DP Switch With Neon
3 pole and 20A DP switches are non-modular

Standards: BS EN 60669-1 520: BS EN 60669-2-4 Back Box Depth (mm): 35 520: 25 660: 47
Cable Size (mm²): 520: 4 x 1.5 or 2 x 2.5 522 523 722 723: 3 x 2.5 660: 3 x 2.5 or 2 x 4
Dimensions (mm): 86 (W) x 86 (H) x 1.3 (D)

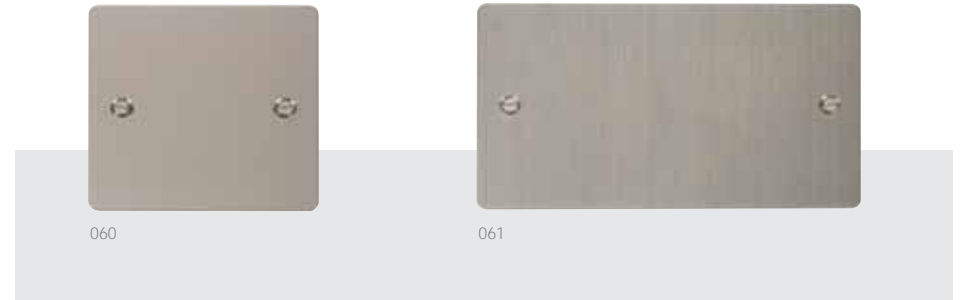
Understanding the code:
FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



Dual Voltage Shaver Socket

100 115/230V Dual Voltage Shaver Socket

Click® dual voltage shaver outlets incorporate a double wound isolating transformer rated 20Va at 230V or 115V and meets BS EN 61558-2-5:2010 making it safe for use in bathrooms. Shaver outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet.



Blank Plates

060 1 Gang Blank Plate
061 2 Gang Blank Plate

Standards: 060 061: BS 5733 100: BS EN IEC 61558-1 BS EN 61558-2-5
Back Box Depth (mm): 060: 16 061: 25 100: 47 Cable Size (mm²): 100: 2 x 1.5 or 1 x 2.5
Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D) 100: 88 (W) x 146 (H) x 1.3 (D)

Understanding the code:
FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel

TV, Telephone & Data 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 the New Media™ section of this catalogue.



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



RJ11 Telephone Outlet

115 Single RJ11 (Irish/US) Outlet



120 / 125

121 / 126

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

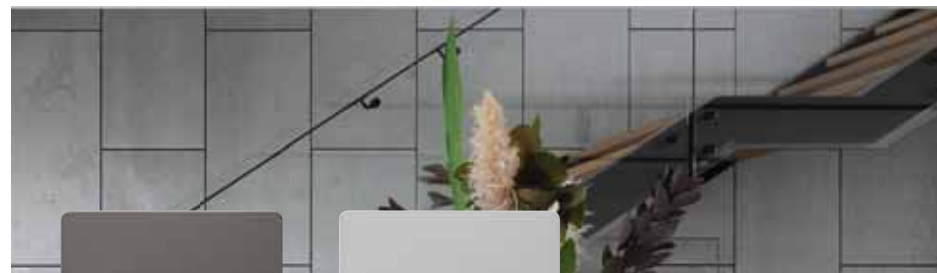
Telephone Outlets

120 Single Telephone Outlet - Master
121 Twin Telephone Outlet - Master

125 Single Telephone Outlet - Secondary
126 Twin Telephone Outlet - Secondary

Back Box Depth (mm): 25 115: 47
Termination Type: IDC 115: Screw
Dimensions (mm): 86 (W) x 86 (H) x 1.3 (D)

Understanding the code:
FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



065



066



158



159

Non-isolated Coaxial Outlets (Unshielded)

065 Single Coaxial Outlet
066 Twin Coaxial Outlet

Isolated Coaxial Outlets (Unshielded)

158 Single Isolated Coaxial Outlet
159 Twin Isolated Coaxial Outlet

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.



156

157

Satellite Outlets (Unshielded)

156 Non-isolated Single Satellite Outlet

157 Isolated Satellite & Isolated Coaxial Outlet

Back Box Depth (mm): 25 065 066: 16
Dimensions (mm): 86 (W) x 86 (H) x 1.3 (D)

Understanding the code:
FP - Plate Style BN - Plate Finish 411 - Product No. BK - Insert Colour.
BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



310



311



312



new media™

For a complete range of New Media™ modules please see the New Media™ section of this 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.

Unfurnished Plates - New Media™

- 310 1 Gang New Media™ Unfurnished Plate - 1 Aperture
- 311 1 Gang New Media™ Unfurnished Plate - 2 Apertures
- 312 2 Gang New Media™ Unfurnished Plate - 4 Apertures

Standards: BS 5733
 Back Box Depth (mm): Dependent On Modules Fitted
 Dimensions (mm): 1 Gang: 86 (W) x 86 (H) x 1.3 (D) 2 Gang: 146 (W) x 88 (H) x 1.3 (D)

Understanding the code:
 FP - Plate Style BS - Plate Finish 310 - Product No.
 BS Brushed Stainless, BN Black Nickel, PN Pearl Nickel, CH Polished Chrome and SS Stainless Steel



WA093

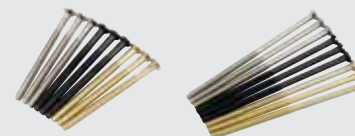
WA095



WA094



WA370



SP650

SP675

Galvanised Steel Back 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
- WA370 1 + 1 35mm Deep Dual Accessory Box (Deco® Range Only)
- WA375 1 + 2 35mm Deep Dual Accessory Box (Deco® Range Only)

Longer Fixing Screws

- SP650 Standard 3.5mm Dia. 50mm Long Screws (Bag 100)
- SP675 Standard 3.5mm Dia. 75mm Long Screws (Bag 100)
- SP625 Standard M3.5 Security Screw 25mm Long (Bag 100) Require 2mm security allen key/driver.

essentials™ For the complete range of back boxes see Essentials™ page N7. For the complete range of longer fixing screws see Essentials™ page N9.

Understanding the code:
 Screws available in BR Brass, CH Chrome and BN Black Nickel finishes.
 Suffix code with preferred finish. Chrome finish may be used with white plate accessories



WA4247

WA106P

WA107P

GA100

FlameGuard® Dry Lining Boxes

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

Dry Lining Boxes (Sprung Fixing Lugs)

- WA087SF 1 Gang 35mm Deep Dry Lining Box
- WA088SF 2 Gang 35mm Deep Dry Lining Box
- WA106SF 1 Gang 47mm Deep Dry Lining Box
- WA107SF 2 Gang 47mm Deep Dry Lining Box

Dry Lining Boxes

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

Ezylink® Dry Lining Boxes

- GA100 'Ezylink' Dry Lining Box Connector
Suitable for use with WA087P, WA088P, WA106P & WA107P.

essentials™

For the complete range of back boxes see Essentials™ page N7.

FlameGuard® back boxes have been tested and conform to both fire and acoustic BS EN standards. Fire: BS EN 1364-1 Acoustic: BS EN ISO 140-2. Complies with Building Regulations Fire tested up to 90 minutes with the capability of the boxes being mounted back to back.