



Premium, Frameless  
Wiring Accessories



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## A Complete Range of Premium, Frameless Wiring Accessories

This sleek new collection combines minimalist aesthetics with advanced functionality to deliver a seamless finish for any contemporary space.



## 10 Year Warranty

All products within the Eternity® range come with a 10 year warranty.



## Fully Tested & Approved

The range has been fully tested and approved by Intertek, meeting the highest international and regional standards. Comprehensive test reports and GCC Certificates are readily available, providing full assurance of quality, safety, and regulatory compliance.

In addition, our manufacturing processes are certified to ISO 9001:2015, ensuring a robust quality management system and consistent product excellence across all operations.





## ECOVADIS GOLD SUSTAINABILITY MEDAL

AWARDED TO SCOLMORE GROUP

Scolmore® Group was thrilled to have been awarded the prestigious Gold Sustainability Medal from EcoVadis at the end of 2025 in recognition of its ongoing commitment to sustainability and environmental responsibility.

Scolmore® Group's overall sustainability score has increased significantly - from 66/100 in 2024, to 79/100 for 2025 - surpassing the threshold for Gold recognition under EcoVadis' rating methodology. This achievement now places the organisation among the top 5% of over 150,000 companies globally assessed by EcoVadis.

The EcoVadis' business sustainability ratings are based on international sustainability standards such as the Ten Principles of the UN Global Compact, the International Labour Organisation (ILO) conventions, the Global Reporting Initiative (GRI) standards and the ISO 26000 standard. The ratings provide an evidence-based analysis on performance and an actionable roadmap for continuous improvement.



Scan to view  
our EcoVadis  
recognition page

"Achieving the EcoVadis Gold Medal is a major milestone for Scolmore® Group and a clear recognition of the progress we have made across our environmental, social and ethical practices. This award reflects the sustained commitment, collaboration and hard work of our teams throughout the Group, all focused on embedding responsible business practices while continuing to deliver high-quality products and services.

Being awarded Gold is not an endpoint, but an important marker on our ongoing sustainability journey. It reinforces our determination to continuously improve, set higher standards and make a positive impact across our operations and supply chain.

With this Gold Medal, Scolmore® Group further strengthens its position as a trusted and responsible partner for customers and suppliers who place sustainability at the heart of their decision-making. The enhanced rating provides clear, transparent evidence of our commitment to responsible business practices, supporting stakeholders in making informed and confident supply-chain choices."

- **Manuela Rubino Courtney, Group Legal and Compliance Manager with Scolmore® Group.**

## ISO14001 CERTIFICATION FOR SCOLMORE GROUP COMPANIES

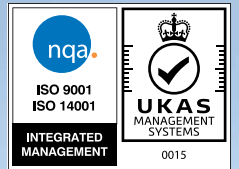
ISO14001 is the internationally recognised standard for Environmental Management Systems (EMS), aiding organisations in enhancing environmental performance. Scolmore® Group's attainment of this certification reflects its dedication to integrating sustainability into its culture, strategy and day-to-day operation across the Scolmore® Group of companies.

Scolmore® Group's adherence to ISO14001 showcases its proactive approach to reducing environmental impact, meeting legal requirements, and fulfilling environmental goals. This framework addresses resource usage, waste management, environmental performance monitoring and involving stakeholders in environmental commitments.

ISO14001 offers a structured approach for businesses to address global challenges and environmental concerns. As well as signalling a commitment to compliance and ongoing environmental improvement, the adoption of this standard also serves to enhance an organisation's reputation, demonstrating a commitment to a sustainable future.

## ISO 9001 ACCREDITATION

ISO 9001, awarded by certification body NQA, is a globally recognised standard for Quality Management Systems (QMS), with over 1.1 million certificates issued worldwide. It ensures a common-sense approach to the management of an organisation to consistently satisfy customers and other stakeholders.



"We will continue to maintain and improve our environmental management systems in order to continue meeting the rigorous ISO14001 criteria for years to come."

- **Manuela Rubino Courtney, Group Legal and Compliance Manager with Scolmore® Group.**

Designed to redefine  
modern interiors

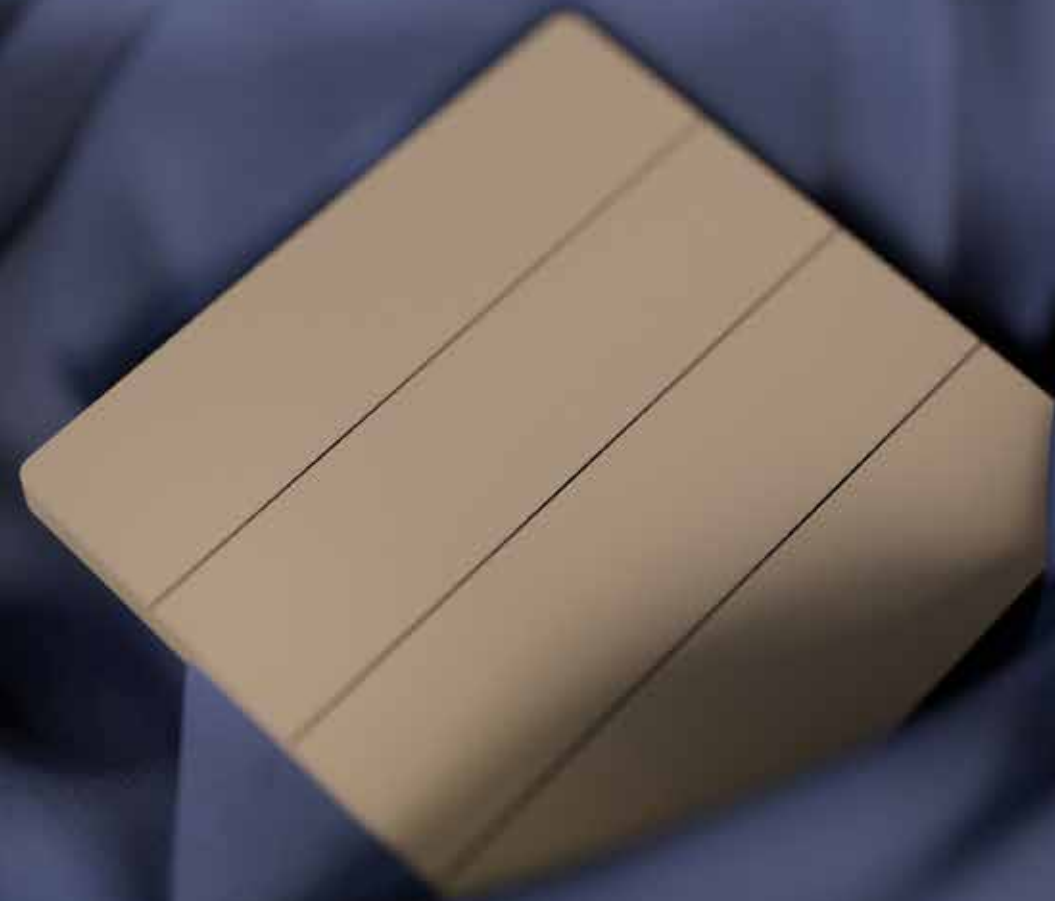
Available in 4  
Premium Finishes

The Eternity® range is available in four refined colour options to suit a variety of design styles and interiors: White for a clean, timeless look; Black (BK) for a striking, contemporary finish; Dark Grey (DG) for a modern, understated feel; and Champagne (CM) for a warm, premium touch. These versatile colours allow the Eternity® range to seamlessly complement any space.



## Velvet Matt Elegance

Our premium polycarbonate wiring accessories feature a distinctive velvet matt texture, combining a soft-touch feel with a sleek, modern finish. The result is a contemporary, refined, and luxurious aesthetic that elevates the look and feel of any interior.



## Understanding the Product Code

The Eternity® range is supplied in White as standard. If another finish is required, simply specify the desired finish by following the easy-to-follow code structure as demonstrated here.

**FME**

Plate Style

**813**

Product Number

**BK**

Plate Finish

If you require an alternative finish to White, then please add the appropriate suffix to the product code.



White



(BK) Black



(DG) Dark Grey



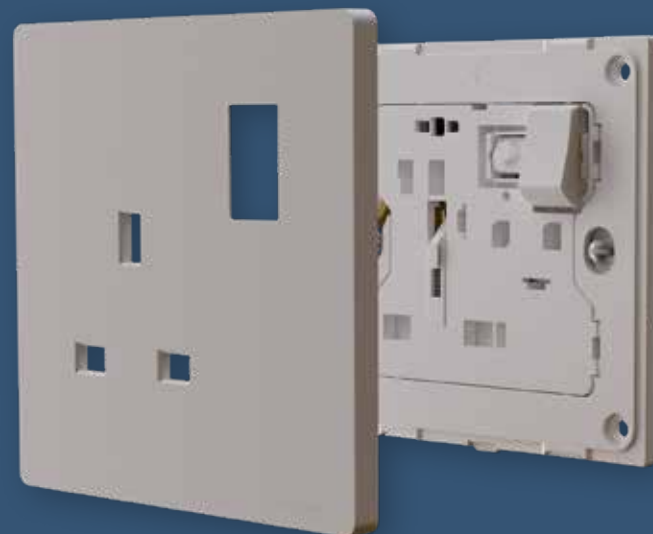
(CM) Champagne

# Installation Assembly

A distinctive feature of the Eternity® Range is its concealed metal fixing system, ensuring that no screws are visible once installed for a clean and seamless finish.

## Socket Assembly

The front plate is designed to attach directly onto the insert, effectively concealing all fixing screws for a clean, seamless appearance. The product inserts are a combination of polycarbonate and steel, providing increased structural integrity, and are securely mounted to the back box to ensure a stable and reliable installation.



## Switch Assembly



Captive screws integrated into front plates remain attached to the socket housing even when loosened, preventing loss during installation or maintenance.

## Switches





Wide Rocker Switches - Non Modular

- FME811 16AX Single Pole 1 Gang 2 Way Plate Switch
- FME812 16AX Single Pole 2 Gang 2 Way Plate Switch
- FME813 16AX Single Pole 3 Gang 2 Way Plate Switch
- FME814 16AX Single Pole 4 Gang 2 Way Plate Switch
- FME825 16AX Single Pole 1 Gang Intermediate Plate Switch

Understanding the code:  
FME - Plate Style 811 - Product Number BK - Plate Finish

Finish options:  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

Standards: BS EN 60669-1, IEC 60669-1  
Dimensions: 86 (W) x 86 (H) x 6 (D)

Wide Rocker Switches - Non Modular

- FME827 10A Single Pole 1 Gang Push Bell Plate Switch
- FME827-PRESS 10A Single Pole 1 Gang Retractive Plate Switch - PRESS

Understanding the code:  
FME - Plate Style 811 - Product Number BK - Plate Finish

Finish options:  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

Standards: BS EN 60669-1, IEC 60669-1  
Dimensions: 86 (W) x 86 (H) x 6 (D)



**Dimmer Switches (Trailing Edge)**

- FME161** 1 Gang 2 Way 100W Dimmer Switch  
**FME162** 2 Gang 2 Way 100W Dimmer Switch

**Understanding the code:**  
**FME** - Plate Style **811** - Product Number **BK** - Plate Finish

**Finish options:**  
**BK** Black **CM** Champagne **DG** Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

**Standards:** BS EN 60669-1, BS EN 60669-2-1, BS EN 55015, BS EN 61000-3-2  
**Dimensions:** 86 (W) x 86 (H) x 6 (D)

Power Socket Outlets,  
Fused Connection Units  
& Control Switches



035N



036N



785



786



034



034N



100



060



061

### Switched Socket Outlets

- FME035** 13A 1 Gang DP Switched UK Socket
- FME035N** 13A 1 Gang DP Switched UK Socket With LED
- FME036** 13A 2 Gang DP Switched UK Socket
- FME036N** 13A 2 Gang DP Switched UK Socket With LEDs

### Switched Sockets With USB Outlets

- FME785** 13A 1 Gang DP Switched Socket Outlet With Type A & C USB (3A) Outlets (Twin Earth)
- FME786** 13A 2 Gang DP Switched Socket Outlet With Type A & C USB (3A) Outlets (Twin Earth)

**Understanding the code:**  
FME - Plate Style 811 - Product Number BK - Plate Finish

**Finish options:**  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

**Standards:** BS 1363-2 **USB:** BS 1363-2, BS EN IEC 62368-1, BS EN 62680-1-1  
**Dimensions:** 1 Gang: 86 (W) x 86 (H) x 6 (D) 2 Gang: 146 (W) x 86 (H) x 6 (D)



### Round Pin Socket Outlets

- FME034** 15A Round Pin 1 Gang Switched Socket
- FME034N** 15A Round Pin 1 Gang Switched Socket With LED

### Dual Voltage Shaver Socket Outlets

- FME100** 20VA Dual Voltage Shaver Outlet (115-230V)

### Blank Plates

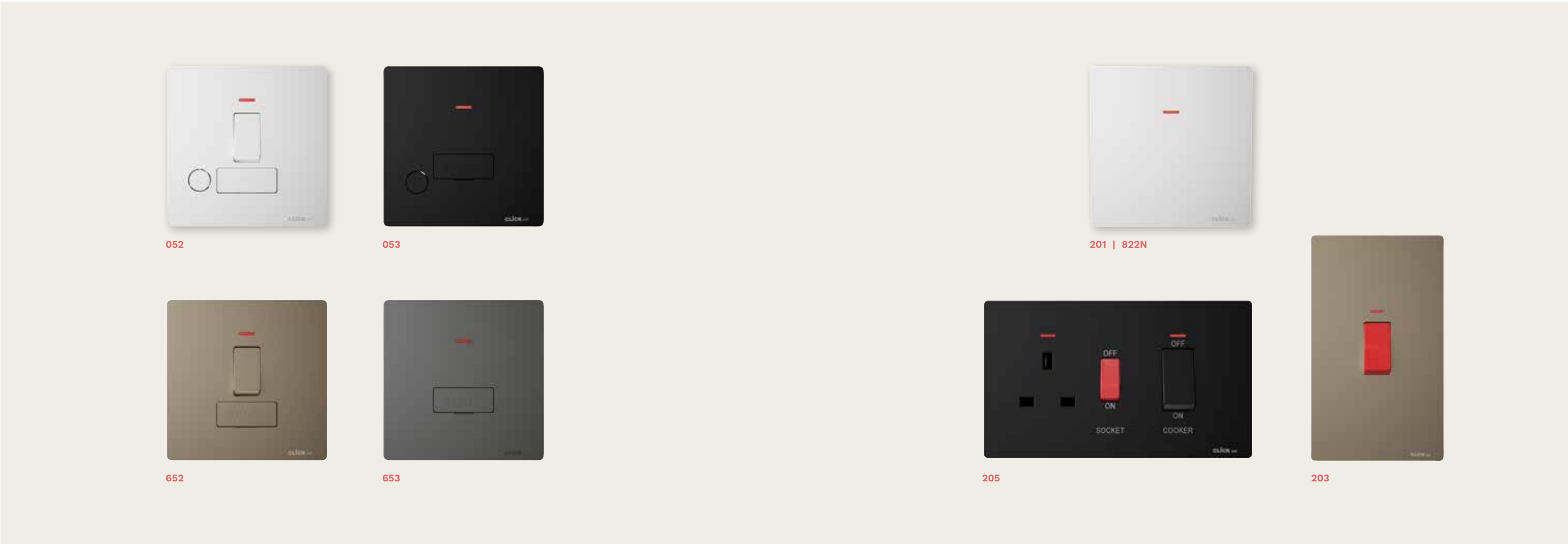
- FME060** 1 Gang Blank Plate
- FME061** 2 Gang Blank Plate

**Understanding the code:**  
FME - Plate Style 811 - Product Number BK - Plate Finish

**Finish options:**  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

**Standards:** BS 546 **100:** BS EN 61558-1, BS EN 61558-2-5 **060 & 061:** BS 5733  
**Dimensions:** 1 Gang: 86 (W) x 86 (H) x 6 (D) 2 Gang: 146 (W) x 86 (H) x 6 (D) **100:** 86 (W) x 146 (H) x 6 (D)





Fused Connection Units With Optional Flex Outlet

- FME052 13A Fused Connection Unit DP Switched With Flex Outlet & LED
- FME053 13A Fused Connection Unit With Flex Outlet & LED

Fused Connection Units Without Flex Outlet

- FME652 13A Fused Connection Unit DP Switched With LED
- FME653 13A Fused Connection Unit With LED

Understanding the code:  
FME - Plate Style 811 - Product Number BK - Plate Finish

Finish options:  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

Standards: BS 1363-4  
Dimensions: 86 (W) x 86 (H) x 6 (D)

20A Control Switches

- FME822N 20A DP 1 Gang Plate Switch With LED

45A Switches

- FME201 45A DP 1 Gang Plate Switch With LED
- FME203 45A DP 2 Gang (Vertical) Plate Switch With LED

Cooker Control Units

- FME205 45A DP Switch & 13A DP Switched Socket & LEDs

Understanding the code:  
FME - Plate Style 811 - Product Number BK - Plate Finish

Finish options:  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

Standards: BS EN 60669-1 822N: BS EN 60669-1, IEC 60669-1 205: BS 4177, BS 1363-2  
Dimensions: 1 Gang: 86 (W) x 86 (H) x 6 (D) 203: 86 (W) x 146 (H) x 6 (D) 205: 146 (W) x 86 (H) x 6 (D)



215

017

## 45A Cooker Connection Plates

**FME215** 45A 3 Termination Plate With Optional Cable Outlet

## Flex Outlet Plates

**FME017** 20A 3 Termination Plate With Optional Flex Outlet

### Understanding the code:

**FME** - Plate Style **811** - Product Number **BK** - Plate Finish

### Finish options:

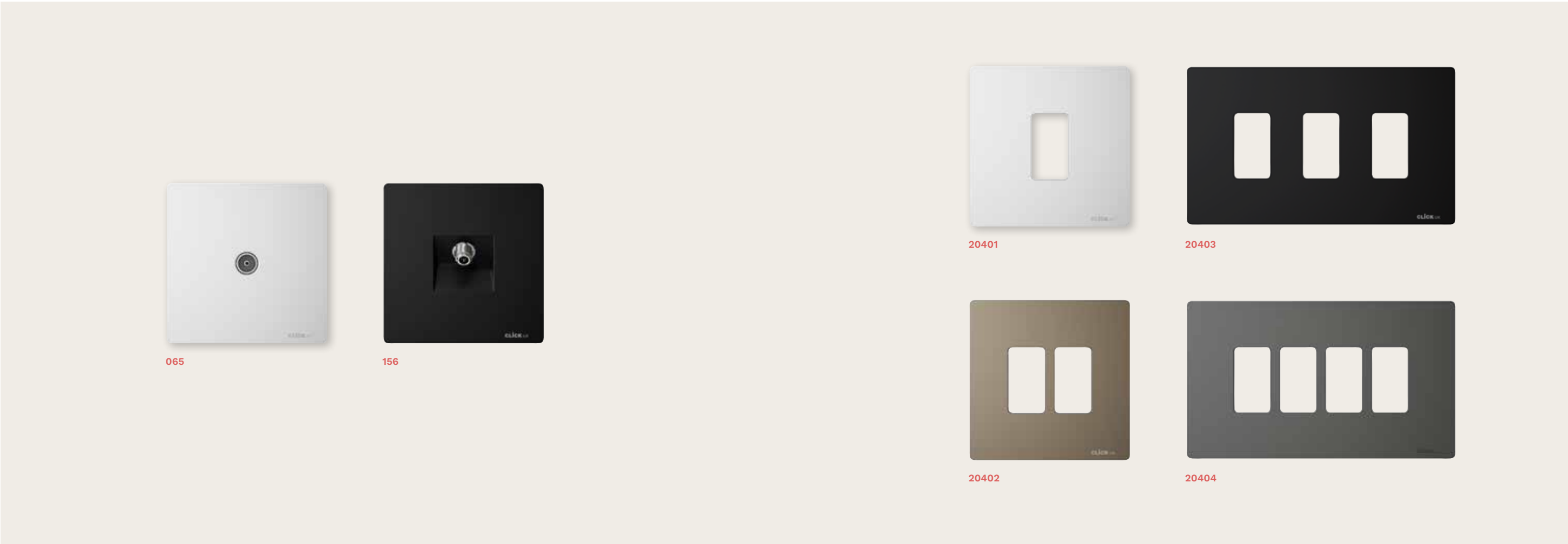
**BK** Black **CM** Champagne **DG** Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

**Standards:** BS 5733

**Dimensions:** 86 (W) x 86 (H) x 6 (D)

TV, Telephone  
& Data Sockets





Non-isolated Coaxial Outlets (Unshielded)

FME065 1 Gang Non-Isolated Single Coaxial Outlet

Satellite Outlets (Unshielded)

FME156 1 Gang Non-Isolated Angled Single Satellite Outlet

Understanding the code:  
FME - Plate Style 811 - Product Number BK - Plate Finish

Finish options:  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

Standards: BS 5733  
Dimensions: 86 (W) x 86 (H) x 6 (D)

GridPro® Unfurnished Plates

FME20401 1 Gang GridPro® Plate  
FME20402 2 Gang GridPro® Plate  
FME20403 3 Gang GridPro® Plate  
FME20404 4 Gang GridPro® Plate

Understanding the code:  
FME - Plate Style 811 - Product Number BK - Plate Finish

Finish options:  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

Standards: BS 5733  
Dimensions: 1 & 2 Gang: 86 (W) x 86 (H) x 6 (D) 3 & 4 Gang: 146 (W) x 86 (H) x 6 (D)



20AX Switch Modules

- GM2002PC 20AX 2 Way Switch Module
- GM2218PC 20AX DP Switch With LED Module
- GM2028PC 20AX Intermediate Switch Module
- GM2070PC 20AX 3 Position Switch Module

Blank Modules

- GM2008PC Blank Module

20AX Retractive Switch Modules

- GM2004PC 20AX 2 Way Retractive Switch Module
- GM2075PC 20AX 3 Position Retractive Switch Module

USB Charging Modules

- GM2586PC 2.4A "A" & 3A "C" USB Dual Charging Modules

100W 2 Way Dimmer Switch Modules

- GM9014PC 100W Dual Mode Dimmer Module with Trim

Time Delay Switch Modules

- GM2600PC 230V~ Time Delay Switch 300W

Understanding the code:  
GM - GridPro® Module 2002PC - Product Number BK - Module Finish

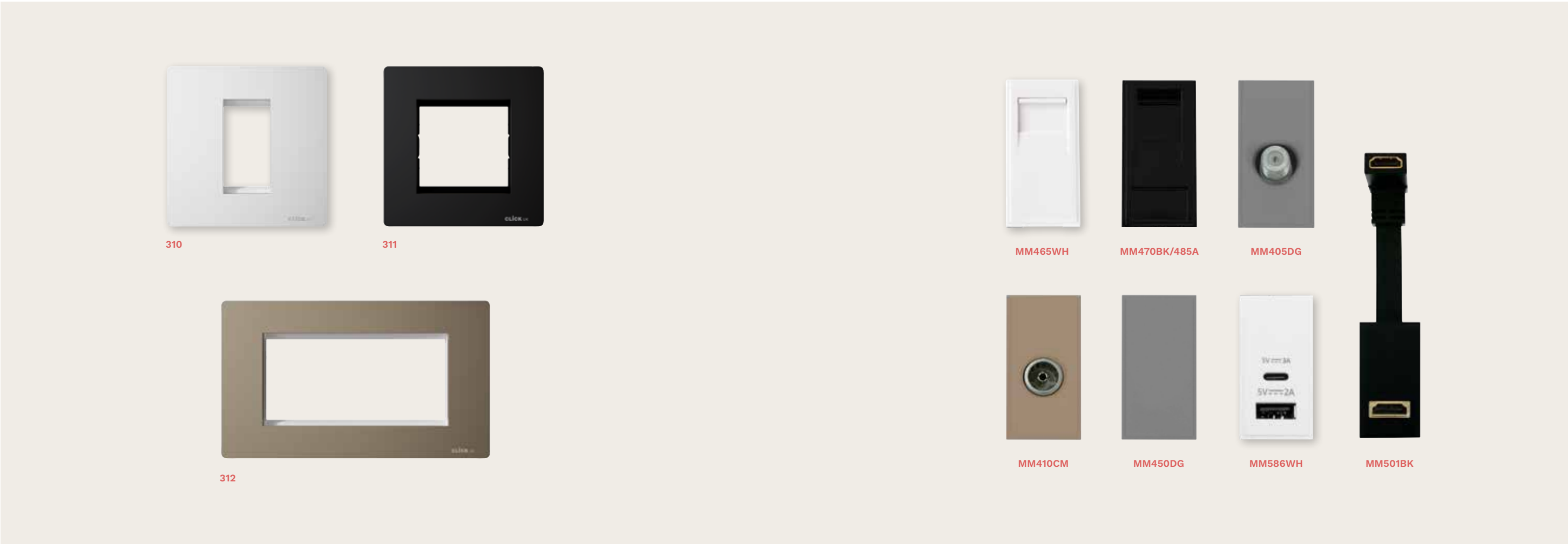
Finish options:  
PW White BK Black CM Champagne DG Dark Grey (Please add the required suffix to the product code)

Standards: BS EN 60669-1 2008PC: BS 5733  
Dimensions: 24.5 (W) x 50 (H) x 22.5 (D) 2218PC: 24.5 (W) x 50 (H) x 23.5 (D) 2070PC, 2075PC: 24.5 (W) x 50 (H) x 26 (D)  
2008PC: 24.5 (W) x 50 (H) x 12 (D)

Understanding the code:  
GM - GridPro® Module 2002PC - Product Number BK - Module Finish

Finish options:  
PW White BK Black CM Champagne DG Dark Grey (Please add the required suffix to the product code)

Standards: 2586PC: BS EN 62368-1, BS EN 61000-6-1, BS EN 61000-6-3 9014PC: BS EN 60669-1, BS EN 60669-2-1, BS EN 55015, BS EN 61000-3-3  
2600PC: BS 5733  
Dimensions: 2586PC: 24.5 (W) x 50 (H) x 40 (D) 9014PC: 25 (W) x 63 (H) x 50 (D) 2600PC: 24.5 (W) x 50 (H) x 25 (D)



New Media™ Unfurnished Plates

- FME310 1 Gang Media Plate
- FME311 2 Gang Media Plate
- FME312 4 Gang Media Plate

Understanding the code:  
FME - Plate Style 811 - Product Number BK - Plate Finish

Finish options:  
BK Black CM Champagne DG Dark Grey (If you require an alternative finish to white then please add the required suffix to the product code)

Standards: BS 5733  
Dimensions: 1 & 2 Gang: 86 (W) x 86 (H) x 13.5 (D) 4 Gang: 146 (W) x 86 (H) x 13.5 (D)

Telephone/Data Modules

- MM465 Telephone Secondary Module
- MM470 RJ11 Module
- MM485A RJ45 Cat-6A Module

TV/Satellite Modules

- MM405 Single Female Satellite Module
- MM410 Single Female Coaxial Module

Understanding the code:  
MM - New Media™ Module 450 - Product Number BK - Module Finish

Finish options:  
WH White BK Black CM Champagne DG Dark Grey (Please add the required suffix to the product code)

Standards: 450: BS 5733 586: BS IEC 62368-1, BS EN 61000-6-1, BS EN 61000-6-3  
Dimensions: 465: 25 (W) x 50 (H) x 20.2 (D) 470: 25 (W) x 50 (H) x 17.2 (D) 485A: 25 (W) x 50 (H) x 18 (D) 405: 25 (W) x 50 (H) x 23 (D)  
410: 25 (W) x 50 (H) x 23.4 (D) 450: 25 (W) x 50 (H) x 14 (D) 501: 25 (W) x 50 (H) x 28.2 (D) 586: 25 (W) x 55.7 (H) x 37 (D)

Blank Modules

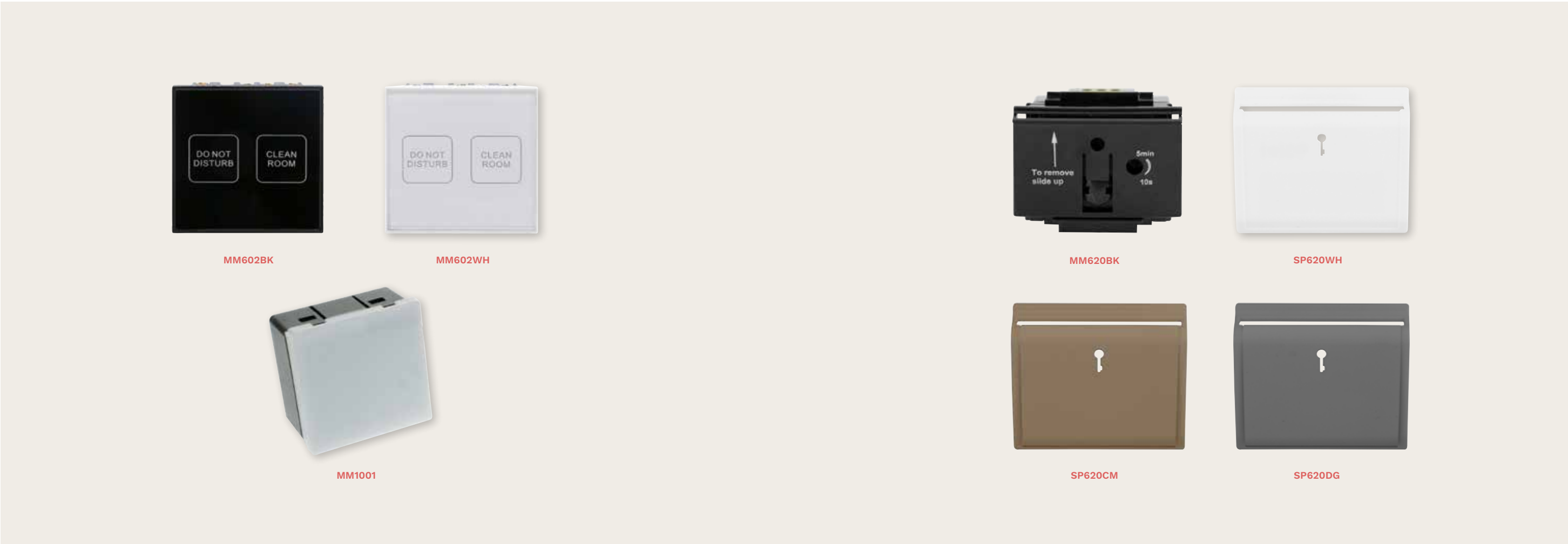
- MM450 Blank Module

HDMI Modules

- MM501 HDMI V2.0 With Fly-Lead Module

USB Charging Modules

- MM586 2A "A" & 3A "C" USB Dual Charging Module



Touch & Indicator Modules

- MM602BK Hotel Touch & Indicator Modules - Black
- MM602WH Hotel Touch & Indicator Modules - White

LED Euromods

- MM1001CW 230V 1W LED Euromod - Cool White
- MM1001WW 230V 1W LED Euromod - Warm White

Understanding the code:  
MM - New Media™ Module 450 - Product Number BK - Module Finish

Standards: 602: BS 5733, BS EN 60669-2-1 1001: BS EN 60598-1, BS EN 60598-2-2, BS EN 55015, BS EN 61547 & BS PD IEC/TR 62778, BS EN 61000-3-2 & BS EN 61000-3-3  
Dimensions: 602: 50 (W) x 50 (H) x 33 (D) 1001: 50 (W) x 50 (H) x 30 (D)

Hotel Key Card Switch Module

- MM620BK 10A/6AX Hotel Key Card Timer Switch (Mechanical) Module Only - Black

Hotel Key Card Switch Module Covers

- SP620WH White
- SP620BK Black
- SP620CM Champagne
- SP620DG Dark Grey

Understanding the code:  
MM - New Media™ Module 450 - Product Number BK - Module Finish

Finish options:  
WH White BK Black CM Champagne DG Dark Grey (Please add the required suffix to the product code)

Standards: MM620: BS EN 60669-1, BS EN 60669-2-3  
Dimensions: MM620: 50 (W) x 50 (H) x 32.5 (D) SP620: 61 (W) x 52 (H) x 20.5 (D)



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