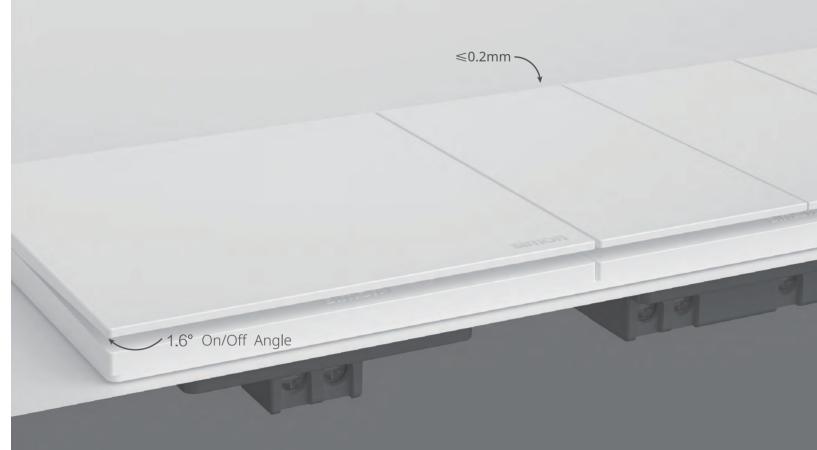


## Ultra Slim Full Flat Perfect Square



### **Award Winning Design**

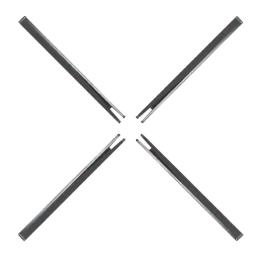




Simon's over 100 years of never ending breakthroughs, have led to the creation of M7 – an ultra-thin, full flat and perfect square masterpiece.

The Simon M7 Switch is an innovative and aesthetically pleasing addition to the realm of electrical switches, and its recognition with a prestigious Red Dot Design Award is a testament to its excellence in design.

#### Ultra Slim Visual



## **Beyond Imagination More Than Just Slim**

The entire series reduces the panel thickness down to **7.5mm** and to **5.1mm** when switched on.

Ultra slim profile aims to contribute to a minimalist design and reducing visual clutter. Featuring a simple, clean and sleek finish to blend in seamlessly with the surrounding environment.

## Full Flat Appearance

When switch is off, the rocker is parallel to the base plate, achieving  $0^{\circ}$  angle. Switches flush surface that blends harmoniously with any interior décor, boasting an uninterrupted visual appeal



## Perfect Square

**Frameless** panel design with perfect square edges. Cleverly balances the visual and function experience. **Slim and Elegant** 



## Special Material

#### Simon M7 Air

**Matte Finishing** - the brand new matte finishing of SIMON M7 AIR adds a subtle elegance to the design. It exudes a modern and sophisticated vibe, making it a stylish addition to the wall. SIMON AIR comes with 2 color finishing, white and platinum grey. These colors have a timesless quality that transcends trends and fads.



## **Special Material**



#### Simon M7 Metal

**Metal** - a pinnacle in the fusion of functionality and aesthetic appeal. These switches not only provide robust performance and durability but also add a touch of sophistication. The sleek and polished surfaces of brushed aluminum exude elegance and professionalism, making them a preferred choice in premium architectural designs.

#### **Aviation-Grade Alumium**

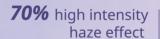
Anodic oxidation process is used to enhance the corrosion resistance, durability, and aesthetic appearance of metal surfaces. Additionally, the process can produce a uniform, satin finish, enhancing the visual appeal of the metal surface.



## **Special Material**

#### Simon M7 Gem

Utilize the transparency of *Glass*. The transparency of AG glass lends an understated elegance, allowing them to complement a range of design aesthetics, from contemporary to industrial.



# **Anti-glare Glass Classy Matte Surface**

**7H** high strength etched AG glass is meticulously produced through an automated seamless process.

**70%** high-intensity haze effect is achieved while preserving the transparency of the glass.

|                                      |         | Platinum White Platinum Grey Brushed Grey Diamond Grey  | Air               |                  | Metal           | Gem<br>(Glass)  |
|--------------------------------------|---------|---|-------------------|------------------|-----------------|-----------------|
| Switches                             | Code    | Item Descriptions   | Platinum<br>White | Platinum<br>Grey | Brushed<br>Grey | Diamond<br>Grey |
| 661011 661021<br>661012 661022       | 661011  | 16A 1 Gang 1 Way  |                   |                  |                 |                 |
|                                      | 661012  | 16A 1 Gang 2 Way  |                   |                  |                 |                 |
|                                      | 661021  | 16A 2 Gang 1 Way  |                   |                  |                 |                 |
|                                      | 661022  | 16A 2 Gang 2 Way  |                   |                  |                 |                 |
|                                      | 661031  | 16A 3 Gang 1 Way  |                   |                  |                 |                 |
| 661031 661041<br>661032 661042       | 661032  | 16A 3 Gang 2 Way  |                   |                  |                 |                 |
|                                      | 661041  | 10A 4 Gang 1 Way  |                   |                  |                 |                 |
|                                      | 661042  | 10A 4 Gang 2 Way  |                   |                  |                 |                 |
| Double Pole and<br>Doorbell Switches | Code    | Item Descriptions   | Platinum<br>White | Platinum<br>Grey | Brushed<br>Grey | Diamond<br>Grey |
|                                      | 662023  | 20A 1 Gang 1 Way Double Pole Switch With<br>Blue LED Indicator (Water Heater/Air Con)         |                   |                  |                 |                 |
|                                      | 662024  | 20A 1 Gang 2 Way Double Pole Switch With Blue LED Indicator (Water Heater/Air Con)            |                   |                  |                 |                 |
| 662023 661026 666301                 | 661026  | 16A Intermediate Switch   |                   |                  |                 |                 |
| 662024                               | 666301  | 16A 1 Gang Doorbell Switch  |                   |                  |                 |                 |
| 661011F 661021F                      | 661011F | 16A 1 Gang Auto Gate Push Button<br>/Momentary Switch   |                   |                  |                 |                 |
|                                      | 661021F | 16A 2 Gang Auto Gate Push Button /Momentary Switch  |                   |                  |                 |                 |
| Socket Outlets                       | Code    | Item Descriptions   | Platinum<br>White | Platinum<br>Grey | Brushed<br>Grey | Diamond<br>Grey |
|                                      | 661382  | 13A 1 Gang Flat Pin Switched Socket Outlet  |                   |                  |                 |                 |
|                                      | 661089  | 13A Universal Switched Socket Outlet  |                   |                  |                 |                 |
| 661382 661089 66E7254                | 66E7254 | 13A 1 Gang Flat Pin Switched Socket Outlet with Type A+Type C Charging Outlet (Fast Charging) |                   |                  |                 |                 |
| 66E7253 66E722                       | 66E7253 | Universal Switched Socket Outlet with  Type A + Type C Charging Outlet (Fast Charging)        |                   |                  |                 |                 |
| 001/233 001/22                       | 66E722  | USB Type A + Type C (30W)   |                   |                  |                 |                 |
| TV Outlets                           | Code    | Item Descriptions   | Platinum<br>White | Platinum<br>Grey | Brushed<br>Grey | Diamond<br>Grey |
| . 0                                  | 665111  | 1 Gang TV Outlet  |                   |                  |                 |                 |
| 665111 665114                        | 665114  | 1 Gang Broadband F-Connector (Astro) Outlet   |                   |                  |                 |                 |
| Telecommunications<br>Outlets        | Code    | Item Descriptions   | Platinum<br>White | Platinum<br>Grey | Brushed<br>Grey | Diamond<br>Grey |
| 665214 665618<br>665628 665629       | 665214  | 1 Gang Telephone Outlet (RJ11)  |                   |                  |                 |                 |
|                                      | 665618  | 1 Gang Data Outlet Cat 6 (RJ45)   |                   |                  |                 |                 |
|                                      | 665628  | 2 Gang Data Outlet Cat 6 (RJ45)   |                   |                  |                 |                 |
|                                      | 665629  | 2 Gang Telephone Outlet (RJ11) &<br>Data Outlet Cat 6 (RJ45)                                  |                   |                  |                 |                 |
| Dimming Switches and Others          | Code    | Item Descriptions   | Platinum<br>White | Platinum<br>Grey | Brushed<br>Grey | Diamond<br>Grey |
|                                      | 661000  | Blank Plate   |                   |                  |                 |                 |
| 661000 665200 665901                 | 665200  | Wire Outlet   |                   |                  |                 |                 |
|                                      | 665901  | Panic Button with Key Reset   |                   |                  |                 |                 |

Remarks : Prices are subject to change without notice.

# Simon | M7 Series



#### **Neat Visual**

The rocker gap is down to **0.2mm**Height difference between rockers **≤0.2mm**.

#### Smooth Click

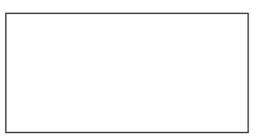
The multilink micro-motion structure creates **1.6°** on/off angle, clear and smooth click.

#### **Quiet and Cozy**

**1.6°** on/off angle, ultra short keystroke. Click sound below 40dB without noise.

#### **Robust and Durable**

The steel base plate can handle **0.6N·m** torque, less deformation in installation.





www.simon.com.my

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