Aesthetic excellence that adds style to contemporary décor

Distinct from the geometric forms commonly found in switches and sockets, Concept smoothes out the strong lines with the right degree of curves and at the right place, bringing a sense of sensual beauty. The slim profile is also elegant and unobtrusive.

e dolly face of Concept switches. As unobtrusive

Easy and hassle-free installation



The mounting holes are reinforced with metal which avoid the risk of grid plate damage during installation. They are oval-shaped which enable easy fixing level adjustment. Cater to userfriendliness, Philips headscrews are used for flat or cross screwdrivers.

Front installation of modules facilitates a smoother installation process. It prevents modules from "sliding into the wall" after a long period of use.





viewing of mechanical functions. The web-grid design optimizes the balance between flexibility and rigidity. Installation of Concept is easy and hassle-free.



Certified Support to Inductive Loads

Concept switches are rated to the full as 16AX, which is technically superior to the 16A rating of common switches. That extra "X" denotes that Concept switches are tested and certified to handle inductive loads with high peak inrush currents with confidence such as fluorescent lights.





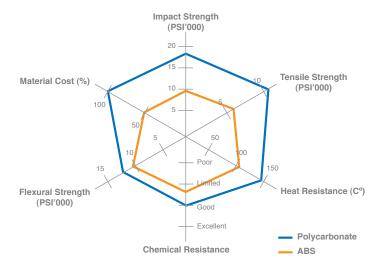
Transparent housing enables easy

The Concept Advantages



The plastic parts of Concept is made of polycarbonate, a material superior to the commonly used ABS. With excellent impact resistance, polycarbonate has a well balance between tensile strength and flexural strength. It also has a wider temperature tolerance range and a good resistance chemical to attacks.

Being impact resistant, heat resistant, and corrosion resistant. Concept is made to stand the test of time.

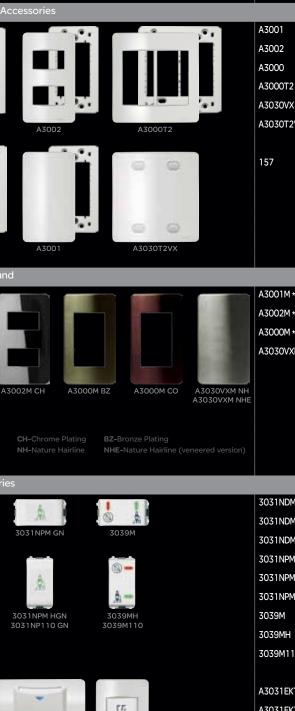








MEGA Range	Catalogue Number	Product Description
3031E1/2M-F 3031E1/2NM 30 31EMBP2/3 3031EMD20NM	3031E1/2M-F 3031E2/3M-F 3031E1/2NM 3031EMBP2/3 3031EMD20NM A3000-20	16AX 250V 1 Way Elongated Switch Module with Fluorescent Locator 16AX 250V 2 Way Elongated Switch Module with Fluorescent Locator 16AX 250V 1 Way Elongated Switch Module with Neon Indicator 16AX 250V Elongated Bell Switch Module 20A 250V Elongated Double Pole Switch Module with Neon Indicator Dolly Supporter
3031M1/2M-F 3031M2/3M-F 3031M2/3M-F	3031M1/2M-F 3031M2/3M-F 3031M1/2NM	16AX 250V 1 Way Mid-Size Dolly Switch Module with Fluorescent Locator 16AX 250V 2 Way Mid-Size Dolly Switch Module with Fluorescent Locator 16AX 250V 1 Way Mid-Size Dolly Switch Module with Neon Indicator
Standard Range	Catalogue Number	Product Description
3031/1/2M-F 3031/1/2NM 3031/2/3M-F	3031/1/2M-F 3031/2/3M-F 3031/1/2NM 3031V500M/K 3031H500M/K	16AX 250V 1 Way Standard Switch Module with Fluorescent Locator 16AX 250V 2 Way Standard Switch Module with Fluorescent Locator 16AX 250V 1 Way Standard Switch Module with Neon Indicator Dimmer Switch Module with Rotary On/Off, Vertical Dimmer Switch Module with Rotary On/Off, Horizontal
3031H500M/K 3031H400FM/K	3031V300M/K-110 3031V400FM/K 3031H400FM/K 3031H360M 3031V360 M	110V 300W Dimmer Switch Module with Rotary On/Off, Vertical 400VA Fan Speed Controller Module with Rotary On/Off , Vertical Fan Speed Controller Module with Rotary On/Off , Horizontal 360W Dimmer module with Rotary On/Off, Horizontal 360W Dimmer module with Rotary On/Off, Vertical
3031N GN 3031N RD A3030P Socket Outlets	3031N GN 3031N RD 3030P	Green Neon Indicator Red Neon Indicator Removable Cover Plate, Standard Size
3031ASM 3031UESTM Image: Constraint of the second sec	3426ASM 3426USM 3426UESTM 3426UEST2M 3246UEST2M RD 3246UEST2M YL	 Gang 2-Pin American Socket Outlet Module Gang 2-Pin Universal Socket Outlet Module with Shutter Gang 3-Pin Universal Socket Outlet Module with Shutter Gang 3-Pin Universal Duplex Socket Outlet Module with Shutter Gang 3-Pin Universal Duplex Socket Outlet Module with Shutter (Red) Gang 3-Pin Universal Duplex Socket Outlet Module with Shutter (Yellow)
Telecommunication Accessories	7071TV/75MC	TV Casviel Outlet Medule
3031TV75MS 3031CTVM 3031PFM	3031TV75MS 3031CTVM 3031PFM 3031RJ64M	TV Coaxial Outlet Module CATV Outlet Module F-type Outlet Module 1-Gang 6-Pin 4-Wire Telephone Outlet Module with Shutter
3031TV75MS 3031CTVM	3031RJ88SMA5 U31HRJA6S* U32HRJA6S* U31VRJA6S*	1-Gang 8-Pin 8-Wire Data Outlet Module with Shutter Category 6, Shuttered, 1-Gang Flexiport Wall Plate, Horizontal Category 6, Shuttered, 2-Gang Flexiport Wall Plate, Horizontal Category 6, Shuttered, 1-Gang Flexiport Wall Plate, Vertical
the second se	U32VRJA6S*	Category 6, Shuttered, 2-Gang Flexiport Wall Plate, Vertical
U31HRJAGS U31HRJA5S	U31HRJA5S* U32HRJA5S* U31VRJA5S* U32VRJA5S*	Category 5, Shuttered, 1-Gang Flexiport Wall Plate, Horizontal Category 5, Shuttered, 2-Gang Flexiport Wall Plate, Horizontal Category 5, Shuttered, 1-Gang Flexiport Wall Plate, Vertical Category 5, Shuttered, 2-Gang Flexiport Wall Plate, Vertical



Number	Product Description
	1-Gang Flush Plate with Plastic Grid
	2-Gang Flush Plate with Plastic Grid
	3-Gang Flush Plate with Plastic Grid
	Twin Flush Plate with Plastic Grid
	Blank Flush Plate with Plastic Grid
X	Blank Twin Flush Plate
	Metal Flush Mounted Wall Box
	1-Gang Metallic Surround
	2-Gang Metallic Surround
	3-Gang Metallic Surround
**	Blank Metallic Surround
RD	240V Red Neon Indicator with "Do Not Disturb" Message, Vertical
H RD	240V Red Neon Indicator with "Do Not Disturb" Message, Horizontal
10 RD	110V Red Neon Indicator with "Do Not Disturb" Message, Vertical
GN	240V Green Neon Indicator with "Please Clean Up" Message, Vertical
GN	240V Green Neon Indicator with "Please Clean Up" Message, Horizontal
10 GN	110V Green Neon Indicator with "Please Clean Up" Message, Vertical
	240V 3 Position Switch, On-Off-On, Vertical
	240V 3 Position Switch, On-Off-On, Horizontal
	110V 3 Position Switch, On-Off-On, Vertical
	240V Key Card Switch for Standard Sized Key Card, Vertical
н	240V Key Card Switch for Standard Sized Key Card, Horizontal
г	110V K ey Card Switch for Standard Sized Key Card, Vertical
тн	110V Key Card Switch for Standard Sized Key Card, Horizontal
	240V Shaver Socket, Vertical
	240V Shaver Socket, Horizontal
)	110V Shaver Socket, Vertical