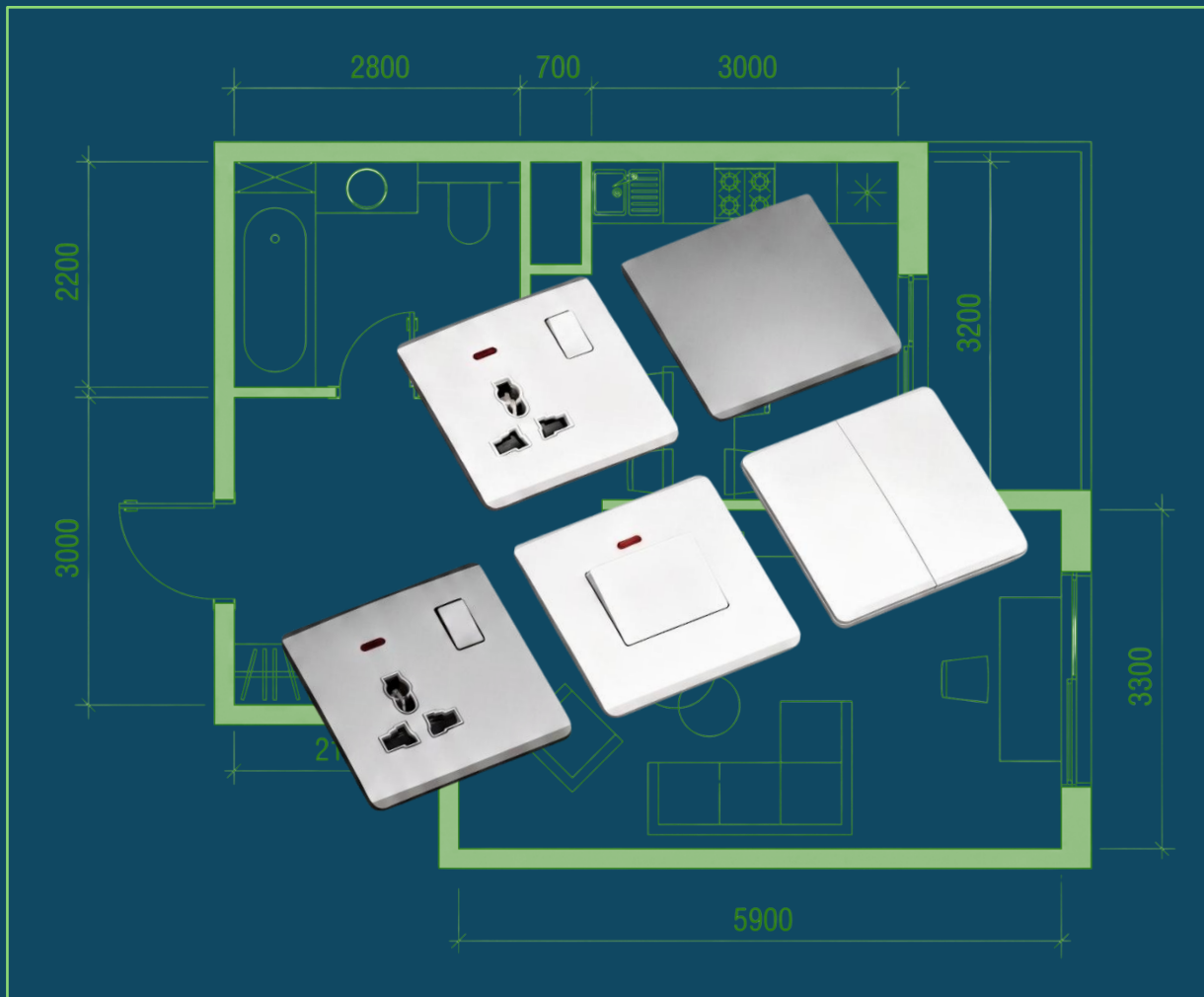


MARTIN COOPER



ADD POSSIBILITIES TO YOUR PROJECTS

When you choose MARTIN COOPER switch sockets for your project, you are not just choosing a modern design and versatile functions, you are also opting for easy installation – and better value. MARTIN COOPER adds to your winning formula.

Made for Distinction

Elegant profile

- slim and clean line



NEW

Designed
Series
2026

Curved plate

The slightly curved plate goes hand in hand with the slim profile

Minimalist aesthetics-

The vertical curved borderless switch rocker is smooth to the touch and optimum for natural operation.

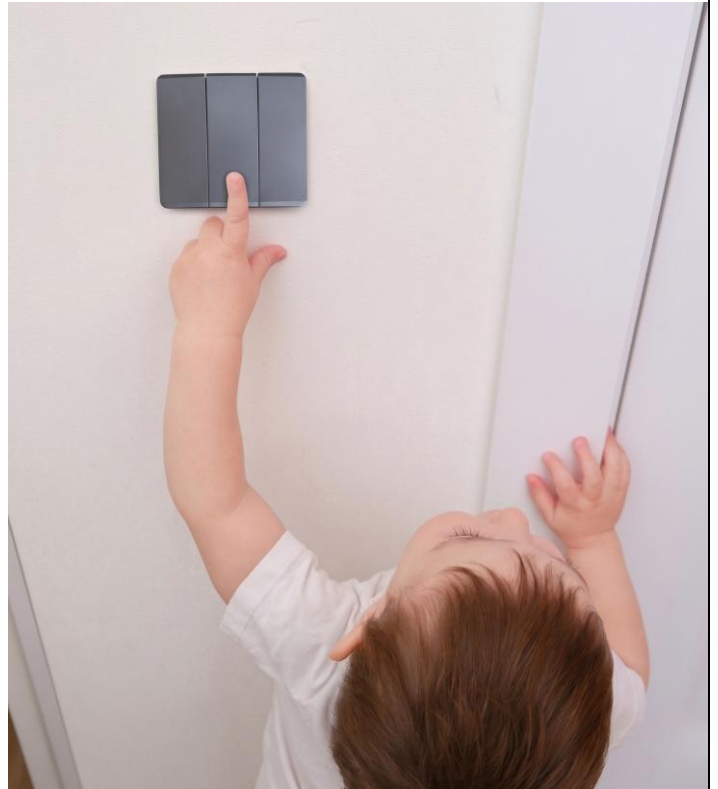
5.9mm	Overall thickness of plate
2.5 mm	Short toggle angle
1.5°	Tiny amplitude of rocker swing

Velvet Soft-Touch Surface



Baby Skin Feel

A silky-smooth matte surface inspired by the softness of baby skin, offering a refined touch and a sophisticated premium appearance.



MARTIN COOPER designed to provide a smooth, comfortable feel with a modern matte appearance that enhances every interior.

Anti-glare compared to glossy finishes.

**Crafted in three
distinct colourways**



White



Grey



Black

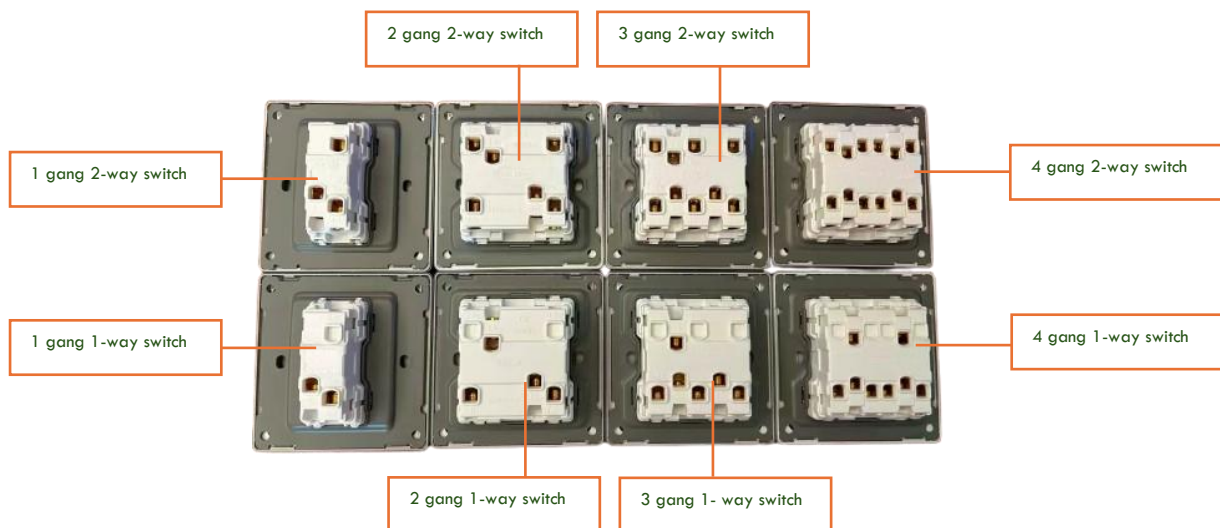
Independent Terminal Design

SMART WIRING

GREATER FLEXIBILITY

BETTER CONTROL

MARTIN COOPER switches are designed with independent input and output terminals, with no internal looping between switches. Each switch has its own dedicated connection, giving electricians complete flexibility during installation.



- Independent input and output terminal for every switch
- No internal looping or common bus connection
- Ideal for IPS, UPS, inverter and generator wiring
- Enables selective backup power configuration
- Prevents unnecessary load on backup power systems
- Simplifies installation and future maintenance
- Provides greater control, safety and wiring flexibility

MARTIN COOPER WHITE



D1611SMW
1 GANG 1 WAY SWITCH
MARTIN WHITE(16A)



D1621SMW
2 GANG 1 WAY SWITCH
MARTIN WHITE(16A)



D1631SMW
3 GANG 1 WAY SWITCH
MARTIN WHITE(16A)



D1641SMW
4 GANG 1 WAY SWITCH
MARTIN WHITE(16A)



D161BPMW
1 GANG BELL PUSH
MARTIN WHITE



D20DPSMW
20A DOUBLE POLE
CONTROL SWITCH WITH
NEON MARTIN WHITE

D1612SMW
1 GANG 2 WAY SWITCH
MARTIN WHITE(16A)

D1622SMW
2 GANG 2 WAY SWITCH
MARTIN WHITE(16A)



D500LSMW
500W LIGHT DIMMER WITH
SWITCH MARTIN WHITE



D500FSMW
500W FAN CONTROLLER WITH
SWITCH MARTIN WHITE



D0001BMW
1 GANG BLANKING PLATE
MARTIN WHITE

CONTROL MECHANISMS



D135MSMW
13A 5 PIN MF SWITCHED
SOCKET WITH NEON
MARTIN WHITE



D153SSMW
15A 3 PIN SWITCHED
SOCKET (ROUND) WITH
NEON MARTIN WHITE



D102SSMW
10A 2 PIN SOCKET WITH 16A
SWITCH MARTIN WHITE



D133MSMW
13A 3 PIN MF SWITCHED
SOCKET WITH NEON
MARTIN WHITE



D133MUMW
13A 3PIN MF SWITCHED
SOCKET+USB TYPE A+C
5V 2.1A WITH NEON
MARTIN WHITE

POWER SOCKET OUTLETS



D0RJ11MW
1 GANG TELEPHONE SOCKET
RJ11 MARTIN WHITE



D0RJ45MW
1 GANG DATA SOCKET RJ45
CAT6 MARTIN WHITE



D001TVMW
1 GANG TV COAXIAL SOCKET
OUTLET MARTIN WHITE

DATA SOCKET OUTLETS

MARTIN COOPER OFFERS
A WIDE SELECTION
OF FUNCTIONS TO SATISFY
THE REQUIREMENTS
OF A WIDE RANGE
OF PROJECTS.

MARTIN COOPER GREY



D1611SMG
1 GANG 1 WAY SWITCH
MARTIN GREY(16A)

D1612SMG
1 GANG 2 WAY SWITCH
MARTIN GREY(16A)



D1621SMG
2 GANG 1 WAY SWITCH
MARTIN GREY(16A)

D1622SMG
2 GANG 2 WAY SWITCH
MARTIN GREY(16A)



D1631SMG
3 GANG 1 WAY SWITCH
MARTIN GREY(16A)



D1641SMG
4 GANG 1 WAY SWITCH
MARTIN GREY(16A)



D161BPMG
1 GANG BELL PUSH
MARTIN GREY



D20DPSMG
20A DOUBLE POLE
CONTROL SWITCH WITH
NEON MARTIN GREY



D500LSMG
500W LIGHT DIMMER
WITH SWITCH MARTIN GREY



D500FSMG
500W FAN CONTROLLER WITH
SWITCH MARTIN GREY



D0001BMG
1 GANG BLANKING PLATE
MARTIN GREY

CONTROL MECHANISMS



D135MSMG
13A 5 PIN MF SWITCHED
SOCKET WITH NEON
MARTIN GREY



D153SSMG
15A 3 PIN SWITCHED
SOCKET (ROUND) WITH
NEON MARTIN GREY



D102SSMG
10A 2 PIN SOCKET WITH
16A SWITCH MARTIN GREY



D133MSMG
13A 3 PIN MF SWITCHED
SOCKET WITH NEON
MARTIN GREY



D133MUMG
13A 3PIN MF SWITCHED
SOCKET+USB TYPE A+C
5V 2.1A WITH NEON
MARTIN GREY

POWER SOCKET OUTLETS



D0RJ11MG
1 GANG TELEPHONE
SOCKET RJ11 MARTIN GREY



D0RJ45MG
1 GANG DATA SOCKET RJ45
CAT6 MARTIN GREY



D001TVMG
1 GANG TV COAXIAL
SOCKET OUTLET
MARTIN GREY

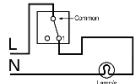
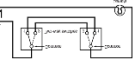
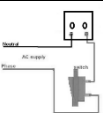
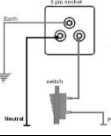
DATA SOCKET OUTLETS

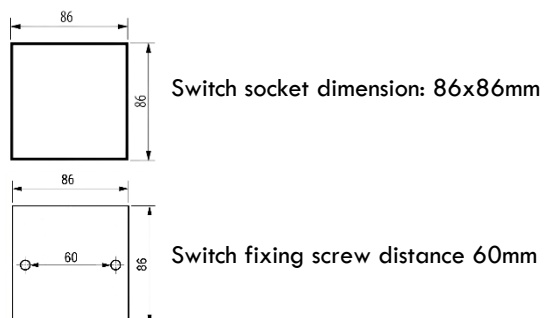
**DESIGNED
TO BLEND WITH
ANY SURFACE**

TECHNICAL SPECIFICATIONS

WIRING DIAGRAMS

Complies with IEC BSEN60669-1
IEC BSEN60884-1

	All 1-way gang switches Bell push switch	Current: 16AX Voltage: 250V
	All 2-way gang switches	Current: 16AX Voltage: 250V
	Fan regulator and Light Dimmer	Power: 500 Watt Voltage: 250V
	2 Pin Socket	Current: 10A Voltage: 250V
	3 Pin Sockets	3 Pin Multi sockets: 13A 3 Round Pin Socket: 15A
3 Pin socket with Type C and USB Type A charging port	<u>Type C:</u> Current: 3A Voltage 5V DC Max Wattage: 15W	<u>Type A:</u> Current: 2.1A Voltage: 5V DC Max Wattage: 10.5W



Switch Endurance $\geq 40,000$ Operations

Socket Endurance $\geq 10,000$ Cycles

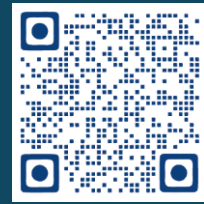
Internal Contacts: High conductivity copper

Body Material: Flame-retardant polycarbonate (PC), no deformation under 100°C

Switch Contact Points: Anti-arcing / Anti-welding silver coating



Martin Cooper: A tribute to the American engineer recognized as the father of the cellular phone.



JOIN US ON



DECENT BANGLADESH LTD.

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