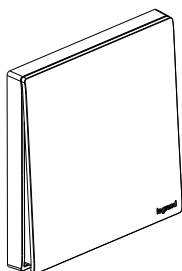
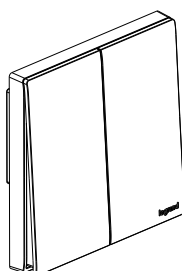


Obria™ 10A Push button

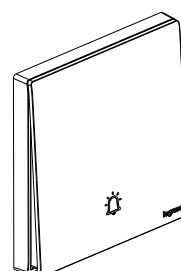
Cat. No(s): MEC23004/22/23XX MY
"XX" = Color / finishes: WH SL CH BL RG
"MY" = Malaysia



MEC23004XX MY



MEC23022XX MY



MEC23023XX MY

1. USE

Mechanisms with or without marking for the control of bells, buzzers, room controller units and so on.
(Supplied with M3.5 screws for Flush mounting or surface mounting BS boxes.)

2. RANGE

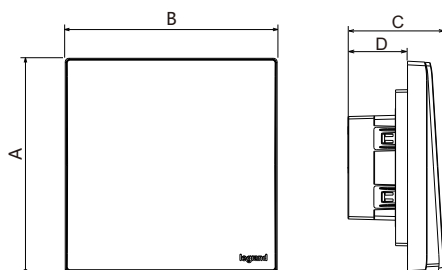
Designation	Cat. No.
1G 10A PUSH BUTTON	MEC23004XX MY
2G 10A PUSH BUTTON	MEC23022XX MY
1G 10A PUSH BUTTON BELL MARKING	MEC23023XX MY

Colours

-Matt colors finishes

WH: Matt White
SL: Dark silver
CH: Champagne
BL: Matt Black
RG: Rose gold

3. DIMENSIONS (mm)



References	A	B	C	D
MEC23004XX MY MEC23023XX MY	87.4	86	39.1	24.4
MEC23022XX MY	87.4	86	39.3	24.6

Box depth ≥ 25 mm

4. CONNECTION

Types of terminals: with screws

Terminal capacity: 3 X 1 mm²
3 X 1.5 mm²
2 X 2.5 mm²
1 X 4 mm²

Recommended stripping length: 12 mm

Recommended screwdriver size: <4 mm flat blade

5. TECHNICAL CHARACTERISTICS

5.1 Material characteristics

Rocker: PC

Frame: PC

Self-extinguishing:

+ 850° C / 30 s for insulating parts holding live parts in place

+ 650° C / 30 s for other parts made of insulating materials

5.2 Electrical characteristics

Voltage: 250V~

Current: 10A

5.3 Climatic characteristics

Storage temperatures: -10°C to +70°C

Operating temperatures: -5°C to +35°C

5.4 Mechanical characteristics

Impact test: IK04

Protection against solids & liquids: IP20

6. CLEANING

Surface cleaning with a soft, slightly damp cloth.

Do not use: acetone, tar remover, trichloroethylene

7. CONFORMITY - APPROVALS

Conform to IEC 60669-1.