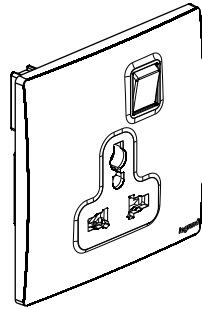
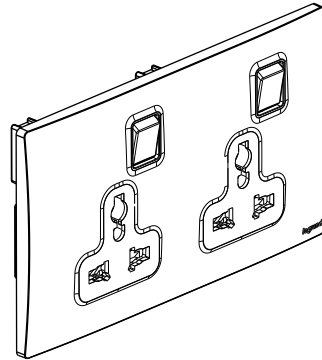


Mallia™ Senses Multistandard switched socket

Cat. No(s): 2 811 20/22 MW - 2 811 20/22 MG
2 811 20/22 MB - 2 811 20/22 DS
2 811 20/22 CH - 2 811 20/22 DB
2 811 20/22 BA - 2 811 20/22 BB
2 811 20/22 BC



2 811 20 XX



2 811 22 XX

1. USE

One and two gang switched multistandard socket.
(Supplied with M3.5 screws for Flush mounting or surface mounting BS boxes.)

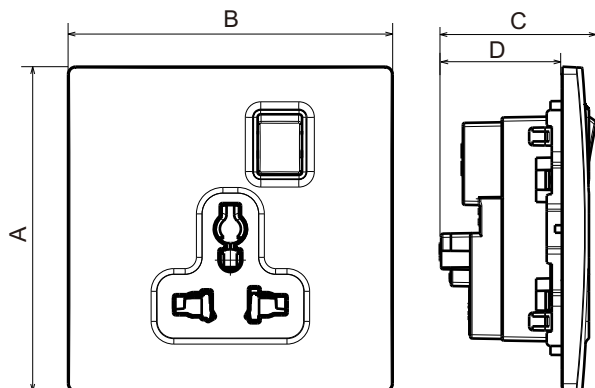
2. RANGE

Designation	Cat. No.
1Gang Multistandard Switched socket	2 811 20 XX
2Gang Multistandard Switched socket	2 811 22 XX

-Front: MW/MG/MB/DS/CH/DB/BA/BB/BC
-Rear: grey

2 81X XX MW	Matt White
2 81X XX MG	Matt Grey
2 81X XX MB	Matt Black
2 81X XX DS	Dark Silver
2 81X XX CH	Champagne
2 81X XX DB	Dark Bronze
2 81X XX BA	Brushed Aluminium
2 81X XX BB	Brushed Black
2 81X XX BC	Brushed Champagne

3. DIMENSIONS (mm)



References	A	B	C	D
2 810 20 XX	86	86	41.4	32.3
2 810 22 XX	86	146	41.4	32.3

4. CONNECTION

Types of terminals: with screws
Terminal capacity: 3 × 1 mm²
3 × 1.5 mm²
2 × 2.5 mm²
1 × 4 mm²

Recommended stripping length: 12 mm
Recommended screwdriver size: <4 mm flat blade

5. TECHNICAL CHARACTERISTICS

5.1 Material characteristics

Rocker/Plate: PC
Frame: Steel
Base: PP
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

Multistandard Socket:

Voltage: 127V~ Current: 15A
Voltage: 250V~ Current: 2.5/5/6/10/13/16A
Frequency:50/60Hz

5.3 Climatic characteristics

Storage temperatures: -10°C to +70°C
Operating temperatures: -5°C to +50°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 with installation and manufacturing standards.
Refer to e-catalogue.