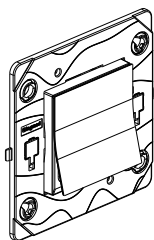
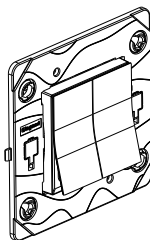


Arteor™ Advance 20AX monobloc switch

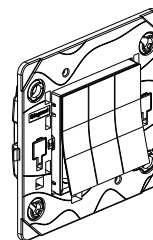
Cat. No(s): AC22116MW/MB/MT - AC22117MW/MB/MT
AC22118MW/MB/MT



AC22116MW/MB/MT



AC22117MW/MB/MT



AC22118MW/MB/MT

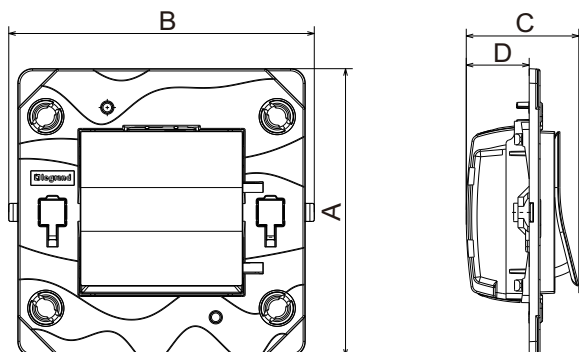
1. USE

General lighting control switches.
Need to be equipped with special plate.
Supplied with M3.5 screws for Flush mounting or surface mounting BS boxes.
Box depth ≥ 25 mm

2. RANGE

Description	Type	Matt White	Matt Black	Matt Titanium
1G 2W 20AX MONOBLOC SWITCH	1-gang	AC22116MW	AC22116MB	AC22116MT
2G 2W SP 20AX MONOBLOC SWITCH	2-gang	AC22117MW	AC22117MB	AC22117MT
3G 2W SP 20AX MONOBLOC SWITCH	3-gang	AC22118MW	AC22118MB	AC22118MT

3. DIMENSIONS (mm)



References	A	B	C	D
AC22116MW/MB/MT	79.5	84.5	31.1	17.4
AC22117MW/MB/MT				
AC22118MW/MB/MT				

Types of terminals: with screws
Terminal capacity: $5 \times 1.5 \text{ mm}^2$
 $3 \times 2.5 \text{ mm}^2$
 $2 \times 4 \text{ mm}^2$
 $1 \times 6 \text{ mm}^2$
Stripping length: 12 mm
Screwdriver size: <4 mm flat blade

5. TECHNICAL CHARACTERISTICS

■ 5.1 Mechanical characteristics

Impact test: IK04
Protection against solids & liquids: IP20

■ 5.2 Material characteristics

Rocker: PC
Frame: PA+GF / PC+GF
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

■ 5.3 Electrical characteristics

Voltage: 250V~
Current: 20AX
Max. power for self-ballasted lamps: 250W
Frequency: 50/60Hz

■ 5.4 Climatic characteristics

Usage temperature: -5°C to +35°C
Storage temperature: -10°C to +70°C

6. CARE

Clean the surface with a cloth.
Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Resistant to the following products: Hexane, methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

Caution: Always test before using special cleaning products.

7. CONFORMITY - APPROVALS

Conform to IEC 60669-1 standard