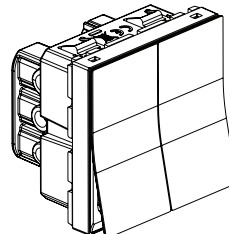
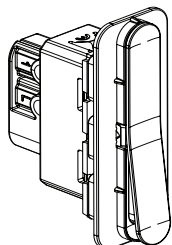


Arteor™ Advance 10 A Push button

Cat. No(s): AA23101MW/MB/MT/CH/DB/RS - AA23102MW/MB/MT - AA23103MW/MB/MT
AA23107MW/MB/MT - AA23108MW/MB/MT - AA23109MW/MB/MT - AC23117MW/MB/MT
AC23101MW/MB/MT/CH/DB/RS - AC23102MW/MB/MT - AC23103MW/MB/MT - AC23107MW/MB/MT
AC23108MW/MB/MT/CH/DB/RS - AC23109MW/MB/MT/CH/DB/RS - AC23111MW/MB/MT/CH/DB/RS
AC23113MW/MB/MT/CH/DB/RS - AC23114MW/MB/MT/CH/DB/RS - AC23116MW/MB/MT



1. USE

Lighting controls mechanisms.
Mechanisms supplied with cover.
To be equipped with support frame and plate. Flush-mounting or surface-mounting.

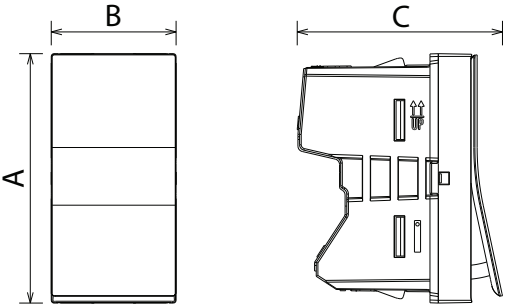
2. RANGE

Designation	Finishes					
	Matt White	Matt Black	Matt Titanium	Chapagne	Dark Bronze	Rose
1 module 1-way push button	AA23101MW AC23101MW	AA23101MB AC23101MB	AA23101MT AC23101MT	AA23101CH AC23101CH	AA23101DB AC23101DB	AA23101RS AC23101RS
1 module 1-way bell push button	AA23102MW AC23102MW	AA23102MB AC23102MB	AA23102MT AC23102MT	-	-	-
1 module 1-way bell push button with locator	AA23103MW AC23103MW	AA23103MB AC23103MB	AA23103MT AC23103MT	-	-	-
1 module 1-way bell symbol push button with locator	AA23107MW AC23107MW	AA23107MB AC23107MB	AA23107MT AC23107MT	-	-	-
1 module 2-way push button	AA23108MW AC23108MW	AA23108MB AC23108MB	AA23108MT AC23108MT	AC23108CH	AC23108DB	AC23108RS
1 module 2-way push button with locator	AA23109MW AC23109MW	AA23109MB AC23109MB	AA23109MT AC23109MT	AC23109CH	AC23109DB	AC23109RS
2 modules 1-way bell push button	AC23111MW	AC23111MB	AC23111MT	AC23111CH	AC23111DB	AC23111RS
2 modules 1-way push button	AC23113MW	AC23113MB	AC23113MT	AC23113CH	AC23113DB	AC23113RS
2 modules 2-way bell push button with locator	AC23114MW	AC23114MB	AC23114MT	AC23114CH	AC23114DB	AC23114RS
2 modules 2-way push button	AC23116MW	AC23116MB	AC23116MT	-	-	-
2 modules 2-way push button with label holder	AC23117MW	AC23117MB	AC23117MT	-	-	-

Arteor™ Advance
10 A Push button

Cat. No(s): AA23101MW/MB/MT/CH/DB/RS - AA23102MW/MB/MT - AA23103MW/MB/MT
AA23107MW/MB/MT - AA23108MW/MB/MT - AA23109MW/MB/MT - AC23117MW/MB/MT
AC23101MW/MB/MT/CH/DB/RS - AC23102MW/MB/MT - AC23103MW/MB/MT - AC23107MW/MB/MT
AC23108MW/MB/MT/CH/DB/RS - AC23109MW/MB/MT/CH/DB/RS - AC23111MW/MB/MT/CH/DB/RS
AC23113MW/MB/MT/CH/DB/RS - AC23114MW/MB/MT/CH/DB/RS - AC23116MW/MB/MT

3. DIMENSIONS (mm)



Cat. Nos	A	B	C
AA23101MW/MB/MT/CH/DB/RS AA23102MW/MB/MT AA23103MW/MB/MT AA23107MW/MB/MT AA23108MW/MB/MT AA23109MW/MB/MT	61.8	22.5	41.06
AC23101MW/MB/MT/CH/DB/RS AC23102MW/MB/MT AC23103MW/MB/MT AC23107MW/MB/MT AC23108MW/MB/MT/CH/DB/RS AC23109MW/MB/MT/CH/DB/RS	45.05	45.05	38.06
AC23111MW/MB/MT/CH/DB/RS AC23113MW/MB/MT/CH/DB/RS	45.05	45.05	38.1
AC23114MW/MB/MT/CH/DB/RS AC23116MW/MB/MT AC23117MW/MB/MT	45.05	45.05	38.04

4. CONNECTION

Type of terminals: with screws
Terminal capacity: 2 x 2.5 mm² or 1 x 1.5 mm²
Stripping length: 10 mm

5. TECHNICAL CHARACTERISTICS

■ 5.1 Mechanical characteristics

Impact test: IK 04
Protection against solid bodies and liquids: IP 40 (mounted)
IP 20 (alone)

■ 5.2 Material characteristics

Rocker: PC
Mechanism: 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.

■ 5.3 Electrical characteristics

Voltage: 250 V~
Current: 10 A

■ 5.4 Climate characteristics

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

6. CLEANING

Surface cleaning with a cloth.
Do not use: acetone, tar remover, trichloroethylene.

Resistance to the following agents: Hexane, Methylated spirits, Soapy water, diluted ammonia, diluted pure bleach 10%, Glass cleaning substance, Pre-impregnated wipes.

Caution: Always test before using other special cleaning products.

7. STANDARDS AND APPROVALS

Conforme to IEC 60669-1 Standard.
Compliance with installation and manufacturing standards.
Refer to e-catalogue.