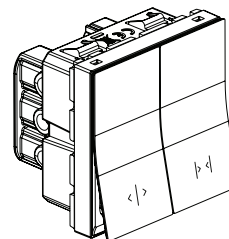
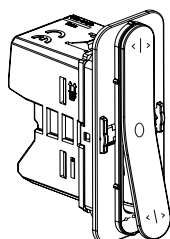


Arteor™ Advance Control for Hotel equipment

Cat. No(s): AA26101MW/MB/MT - AC26101MW/MB/MT/RS/CH/DB
AC26102MW/MB/MT/RS/CH/DB - AA26104MW/MB/MT - AC26104MW/MB/MT/RS/CH/DB
AC26106MW/MB/MT/RS/CH/DB - AC26107MW/MB/MT - AC26108MW/MB/MT
AC26109MW/MB/MT - AC26110MW/MB/MT



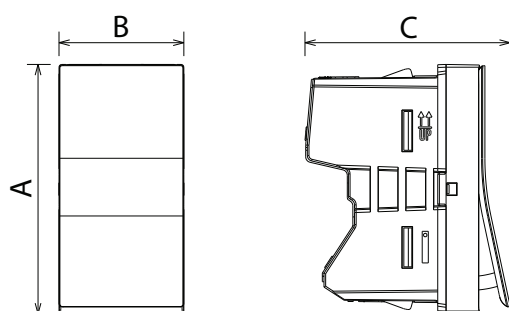
1. USE

Control (up, down, stop) for awnings, roller shutters, etc.
Double two-way switch for direct control of a motor (mechanism with fixed positions).
The mechanisms can be flush-mounted or surface-mounted.

2. RANGE

Designation	Finishes					
	Matt White	Matt Black	Matt Titanium	Chanpagne	Dark Bronze	Rose
1 module curtain switch center OFF	AA26101MW AC26101MW	AA26101MB AC26101MB	AA26101MT AC26101MT	AC26101CH	AC26101DB	AC26101RS
1 module curtain switch center retract	AC26102MW	AC26102MB	AC26102MT	AC26102CH	AC26102DB	AC26102RS
2 modules 1-way double switch for electric shutter	AA26104MW AC26104MW	AA26104MB AC26104MB	AA26104MT AC26104MT	AC26104CH	AC26104DB	AC26104RS
2 x 1 module roller blinds push button	AC26106MW	AC26106MB	AC26106MT	AC26106CH	AC26106DB	AC26106RS
2 x 1 module push button for curtain	AC26107MW	AC26107MB	AC26107MT	-	-	-
2 x 1 module double push button for roller blinds	AC26108MW	AC26108MB	AC26108MT	-	-	-
2 modules switch for curtain	AC26109MW	AC26109MB	AC26109MT	-	-	-
2 modules double switch for roller blinds	AC26110MW	AC26110MB	AC26108MT	-	-	-

3. DIMENSIONS (mm)



Cat. Nos	A	B	C
AA26101MW/MB/MT	61.8	22.5	38.6
AC26101MW/MB/MT/CH/DB/RS AC26102MW/MB/MT/CH/DB/RS	44.95	22.5	37
AA26104MW/MB/MT	61.8	22.5	41.1
AC26104MW/MB/MT/CH/DB/RS AC26106MW/MB/MT/CH/DB/RS AC26107MW/MB/MT AC26108MW/MB/MT AC26109MW/MB/MT AC26110MW/MB/MT	45.05	45.05	38.1

4. CONNECTION

Type of terminals: with screws

Terminal capacity: 2 x 1.5 mm² or 1 x 1.4 mm²

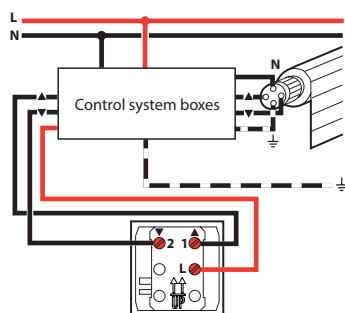
Stripping length: _ 10 mm

_ 9 mm for Cat. Nos: AA26101MW/MB/MT

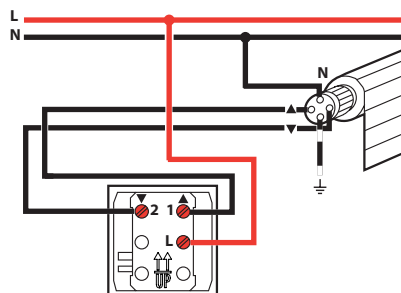
AC26101MW/MB/MT/CH/DB/RS

AC26102 MW/MB/MT/CH/DB/RS

■ 4.1 Control of an electronic control box



■ 4.2 Direct control of a motor



5. OPERATION

Used for direct and individual control of a roller shutter motor.

Fitted with two switches linked by a system preventing simultaneous pressing of both switches STOP control is obtained by opening both switches.

6. TECHNICAL CHARACTERISTICS

■ 6.1 Mechanical characteristics

Protection against solid bodies and liquids: IP 40 (mounted)
IP 20 (alone)

Impact test: IK 04

■ 6.2 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.

■ 6.3 Electrical characteristics

Voltage: 250 V~

Current: 10 A

6 A for Cat. No(s): AC26102 MW/MB/MT/CH/DB/RS

■ 6.4 Climate characteristics

Storage temperature: - 10° c to + 70° C

Usage temperature: - 5° C to + 35° C

7. 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.

8. STANDARDS AND APPROVALS

Conforme to IEC 60669-1 Standard.

Compliance with installation and manufacturing standards.

Refer to e-catalogue.