Céliane™
10 AX lighting controls

Single switch or 2-way switch - complete

Single switch or 2-way switch

Double switch or 2-way switch

1. USAGE

Lighting control mechanisms in general with or without a marking element.

2. RANGE

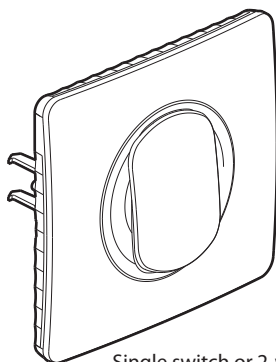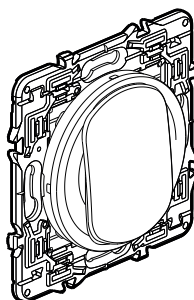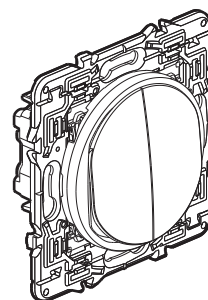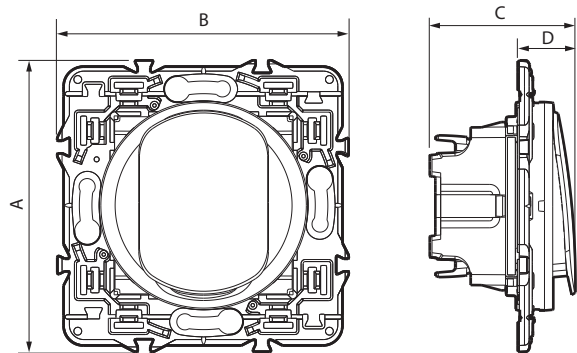| Description	White	Titanium	Black
Switch or two-way switch, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CC0001	-	CE0001
Illuminated switch or two-way switch, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CC1001	-	CE1001
Double switch or two-way switch, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CC2001	-	CE2001
Double switch or two-way switch (2 indicators), supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CC4001	-	CE4001
Illuminated switch or two-way switch, supplied with ring and rocker plate. To be equipped with support frame and finishing plate.	CF0001	-	-
Double switch or two-way switch, supplied with ring and rocker plate. To be equipped with support frame and finishing plate.	CF2001	-	-
Switch or two-way switch, complete delivered.	CG0001	-	-
Illuminated switch or two-way switch, complete delivered.	CG1001	-	-
Double switch or two-way switch, complete delivered.	CG2001	-	-
Set of 4 switches or two-way switches, supplied with support frames, rings and rockers. To be equipped with finishing plate.	CL4001	CL7001	-
Switch or two-way switch, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CX0001	CY0001	CZ0001
Illuminated switch or two-way switch, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CX1001	CY1001	CZ1001
Double switch or two-way switch, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CX2001	CY2001	CZ2001
Double illuminated switch or two-way switch, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CX3001	CY3001	CZ3001
Double switch or two-way switch (2 indicators), supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CX4001	CY4001	CZ4001
Single switch or two-way switch (1 indicator), supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CX7001	CY7001	CZ7001
10 AX double switch or two-way switch + 6 A NO push button, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CC2031	-	CE2031
10 AX double switch or two-way switch + 6 A NO push button, supplied with support frame, ring and rocker plate. To be equipped with finishing plate.	CX0037	CY0037	CZ0037

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Cat. No(s): CC/CE0001 - CC/CE1001 - CC/CE2001 - CC/CE2031 - CC/CE4001
CF0001/2001 - CG0001 - CG1001 - CG2001 - CL4001/7001
CX0001/0037/1001/2001/3001/4001/7001
CY0001/0037/1001/2001/3001/4001/7001
CZ0001/0037/1001/2001/3001/4001/7001

3. DIMENSIONS (mm)

References	A	B	C	D
CC/CE0001- CC/CE1001 - CC/CE2001 CC/CE2031 - CC/CE4001 - CL4001/7001 CX/CY/CZ0001 - CX/CY/CZ1001 CX/CY/CZ2001 - CX/CY/CZ3001 - CX/CY/CZ4001 CX/CY/CZ7001 - CX/CY/CY0037	74	74	37	14.5
CF0001/2001	Ø 53	Ø 53	37	13
CG0001 - CG1001- CG2001	82	90	37	14.5

4. CONNECTION

Type of terminals: automatic
Terminal capacity: 2 x 2.5 mm^2
Stripping length: 12 mm

5. TECHNICAL CHARACTERISTICS

■ 5.1 Mechanical characteristics
Protection against impacts: IK 04
Protection against solid bodies and liquids: IP 20

■ 5.2 Material characteristics
Mechanism casing: PC
Support frame: PA 6.6 + steel insert

Ring: ABS
Rocker plate: ABS
Plate: PC
Sub-plate: ABS

Halogen-free
UV-resistant

Self-extinguishing:
850°C/30 s for insulating components holding live parts in place.
650°C/30 s for other insulating components.

■ 5.3 Electrical characteristics
Voltage: 250 V~

Switches current: 10 AX
Max. power for self-ballasted lamps: 100 W

Push button current: 6 A

■ 5.4 Climate characteristics
Storage temperature: -10°C to +70°C
Usage temperature: -5°C to +35°C

6. ACCESSORIES

Lamps for indicator switches:

Illuminated	Indicator
CM0220 (230 V - 0.15 mA) CM0223 (12/24/48 V)	CM0222 distributed phase (230 V - 3 mA) CM0221 (230 V - 3 mA)

7. CARE

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

Resistant to the following products: Hexane (EN 60669-1), methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes

Caution: Always test before using special cleaning products.

8. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.
See e-catalogue.