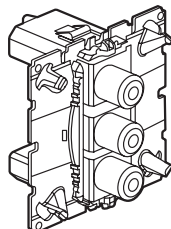


## Céliane™ Triple RCA socket

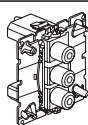
Cat. No(s).: 673 13



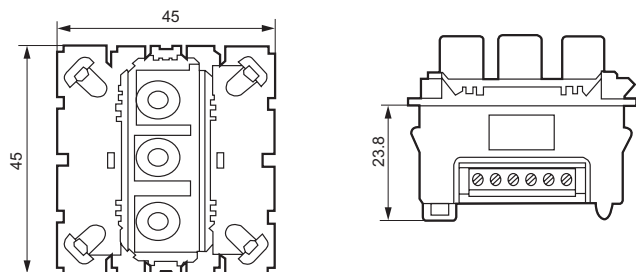
### 1. USE

RCA socket with 3 terminals for audio and/or video connections. Video audio stereo connection to any peripheral, amplifier, mixing console, DVD player, camera, VCR, video conference equipment.

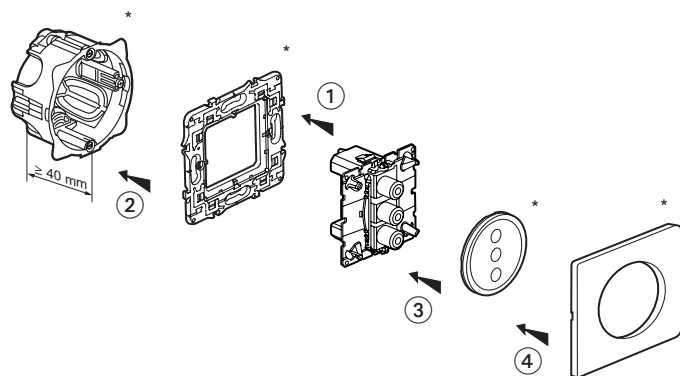
### 2. RANGE

	Description	Cat. No.	Weight (g)
	Triple RCA socket	673 13	20.3

### 3. OVERALL DIMENSIONS



### 4. FITTING



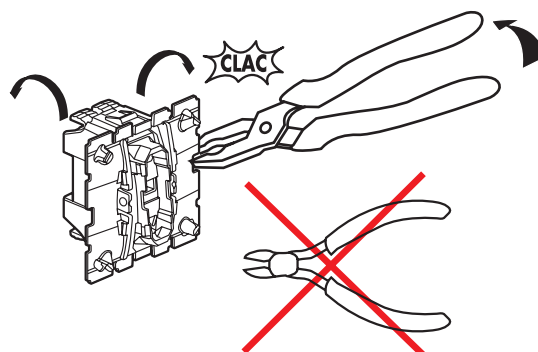
\* Not supplied with the mechanism

### 3. FITTING (continued)

- 1 - The mechanism is clipped to the support from the back.
- 2 - The mechanism/support assembly is screwed to be flush-mounting box.
- 3 - The rocker is clipped to the mechanism.

Can be fitted with the full range of Céliane finishes. Vertical or horizontal multi-gang mounting.

This product can be dual-mounted once the side tabs have been broken off.



# Céliane™

## Triple RCA socket

Cat. No(s).: 673 13

### 5. CONNECTION

Wilde terminal block taking a 1-mm<sup>2</sup> conductor max.

Supplied in a bag containing:

- 1 Colring cable tie
- Ferrules to be crimped for each conductor < 0.5 mm<sup>2</sup>
- Thermoformable sheaths.

Cable bending radius: 35 mm.

Stripping:

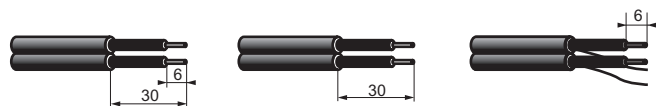
- Recommended audio cable: shielded cable 2 x 0.22 mm<sup>2</sup> or 2 x 40 mm<sup>2</sup>

a - Cable unsheathing length: 30 mm

b - Braid length: 30 mm

Twist the braid

c - Core stripping length: 6 mm



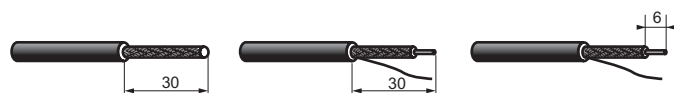
- Recommended video cable: video cable 1 coax 75.

a - Cable unsheathing length: 30 mm

b - Braid length: 30 mm

Thin out and twist the braid

c - Core stripping length: 6 mm



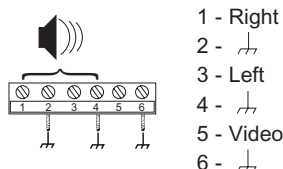
#### Wiring:

Tools: flat-blade screwdriver 0.4 x 2.5 mm<sup>2</sup> and flat-nose pliers.

Insulate the 2 braids using the neoprene sleeve supplied, push them through their respective ferrules (supplied) and then crimp them using the flat-nose pliers. Thread the cores into their respective ferrules and crimp them using the flat-nose pliers.

Hold the cable mechanically using the supplied cable clamp.

Follow the wiring instructions below:



### 6. TECHNICAL DATA

#### 6.1 Mechanical characteristics

Impact tests: IK 04

Penetration: IP 41 (C15-100) } without rocker

#### 6.2 Material characteristics

Base: Polycarbonate

#### 6.3 Electrical characteristics

Self-extinguishing: 650° C / 30 s

#### 6.4 Climatic characteristics

Storage temperatures: - 10° C to + 70° C

Operating temperatures: - 5° C to + 50° C

### 7. CLEANING

No cleaning.