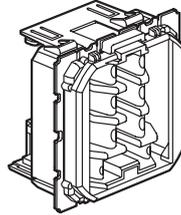


Céliane™
8-contact telephone socket

Cat. No(s): 673 38



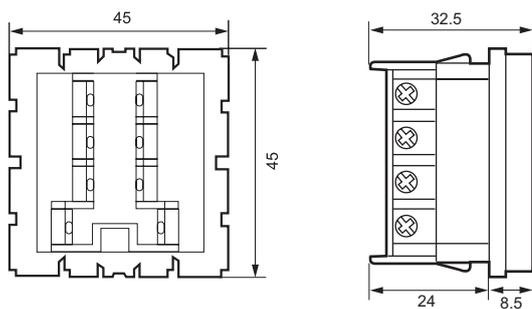
1. USE

Telephone socket fitted with an 8-contact jack connector.
Accepts 6- or 8-contact jack connectors (see data sheet for Cat. No. 512 38).
Compliant with France Telecom technical specifications no. ST – PAA – TPA – PRI 537.
Accepts plugs compliant with France Telecom technical specifications ST - PAA - TPA - PRI 537.

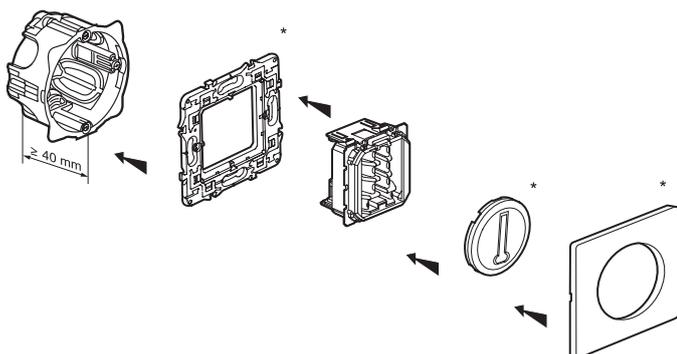
2. RANGE

	Designation	Cat. No.	weight (g)
	8-contact telephone socket	67338	27g

3. OVERALL DIMENSIONS



4. INSTALLATION



1. USE

- 1 - Clip the rear of the mechanism onto the support frame.
- 2 - Screw the mechanism / support frame assembly to the flush-mounting box.
- 3 - Clip the rocker onto the mechanism.
- 4 - Clip the plate onto the support frame.

Can be fitted with all Céliane finishes.
Multi-gang horizontal or vertical mounting.

5. INSTALLATION

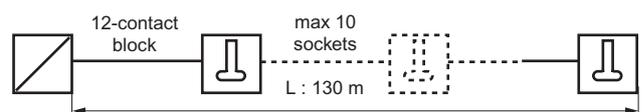
France Telecom authorisation for use

- Not authorised for claw-mounted support frame.
- For safety reasons, installing a telephone socket and a power socket outlet in the same box is prohibited.

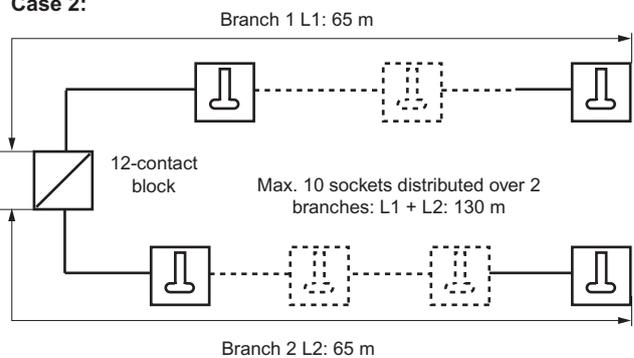
France Telecom recommendations

- Install two sockets, one of which near to a power socket outlet.
- Position the sockets between 8 and 25 cm from the ground.
- The internal installation must be compatible with ISDN.

Case 1:



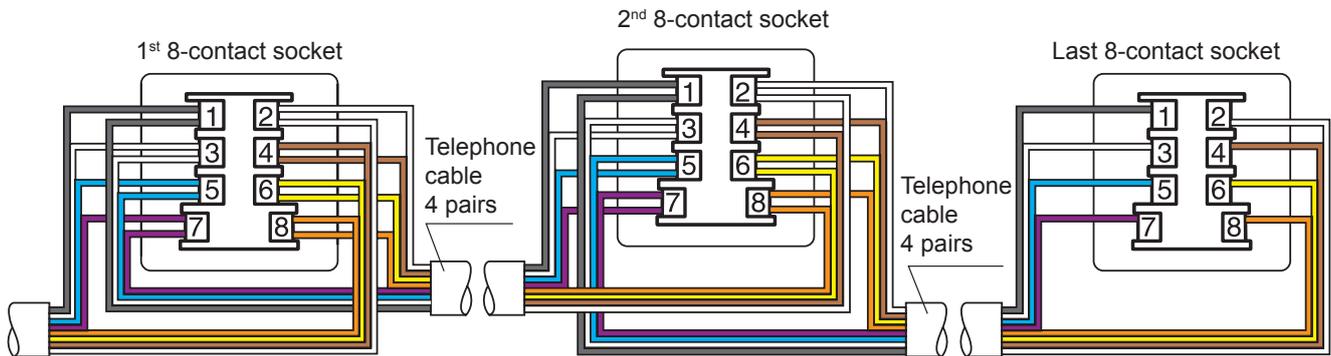
Case 2:



8-contact telephone socket

6. CONNECTION

6.1 Socket connection



Wire sockets in parallel: all wires must be connected.
 Use France Telecom-approved 4-pair cable, Ø 0.6 mm, type 278-4.6
 Comply with the contact numbers and the wire colours.



7. TECHNICAL DATA

7.1 Mechanical characteristics

Impact resistance: IK 04
 Penetration by solid/liquid bodies: IP 41 (C15-100) } without rocker

7.2 Material characteristics

Base: Polycarbonate

7.3 Electrical characteristics

Self-extinguishing: 650 °C / 30 s

7.4 Climatic characteristics

Storage temperature: -10 °C to +70 °C
 Operating temperature: -5 °C to +50 °C

8. CLEANING

No cleaning