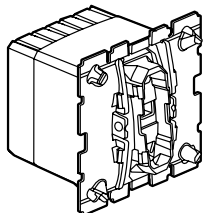


**Céliane™**  
**Timer switch**

Cat. No(s): 670 51



**1. GENERAL CHARACTERISTICS**

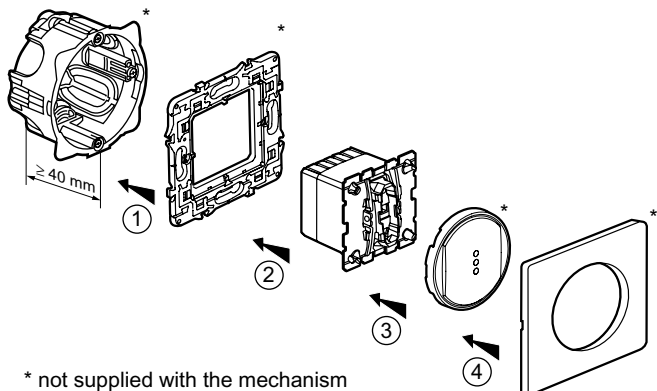
Lighting or heating control with a time delay function when switched off.

**2. RANGE**

	Description	Cat. No(s)	No. of modules	Connection method	Weight	Characteristics
	Timer switch	670 51	2	with screws	45.9	240 V~ 50 / 60 Hz

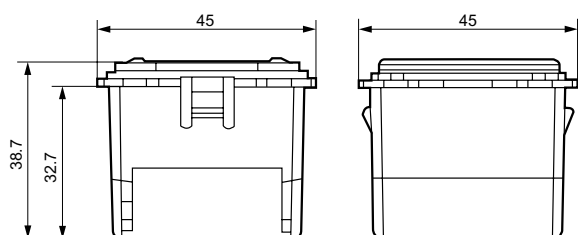
**3. FITTING**

1 - The mechanism is clipped to the support.



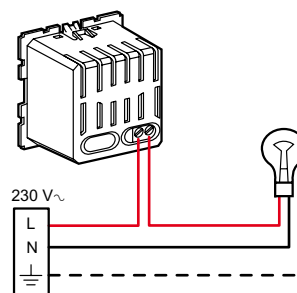
2 - The rocker is clipped to the mechanism.  
3 - The cover plate (supplied with rocker) is clipped to the mechanism/rocker assembly.  
4 - The plate is clipped to the support.  
Can be fitted with the full range of Céliane finishes.  
Vertical and horizontal multi-gang mounting.

**4. OVERALL DIMENSIONS**



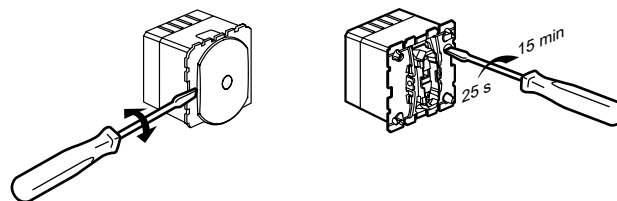
**5. CONNECTION**

Number of terminals:	2
Terminal type:	with screws
Stripping length:	6 mm
Terminal capacity:	1 x 2.5 mm <sup>2</sup> flexible or rigid
Tool:	Flat 3.5 mm



**6. OPERATION**

**Adjustment:**



Remove the rocker, then use a flat-blade screwdriver to adjust to the desired time delay value (from 25 seconds to 15 minutes).

**Operation:**

- Press to switch on during time delay period.
- Pressing for < 2 seconds during the time delay period restarts it.
- Pressing for > 2 seconds during the time delay period switches off.

The switch has a LED lighting function.

# Timer switch

## 7. TECHNICAL DATA

### 7.1 Mechanical characteristics









Impact tests: IK 04  
 Penetration by solid/liquid bodies: IP 41 (C15-100) } No rocker

### 7.2 Material characteristics

Base: Polycarbonate  
 Rocker support: Polycarbonate

### 7.3 Electrical characteristics

Self-extinguishing 650°C / 30 s  
 Voltage: 240 V AC  
 Frequency: 50/60 Hz  
 Max. power:

							
①	②	③	④	⑤	⑥	⑦	⑧
1840 W	400 VA	2 x 58 W 14 µF	1000 W	400 W	250 VA	400 VA	400 VA

- 1 - Resistive
- 2 - Uncompensated fluorescent
- 3 - Compensated fluorescent
- 4 - Incandescent
- 5 - Compact fluorescent and fluorescent with electronic transformer
- 6 - Fan motors
- 7 - ELV halogen with ferromagnetic transformer
- 8 - ELV halogen with electronic transformer

### 7.4 Climatic characteristics

Storage temperatures: - 10°C to +60°C  
 Operating temperatures: - 5°C to +50°C

## 8. CLEANING

No cleaning

## 9. CONFORMITY - APPROVALS

Approvals in process: NF - CEBEC - BBJ - VDE - GOST