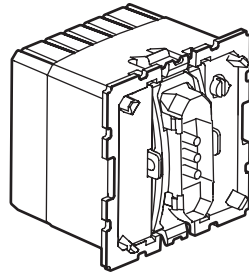


## Time delayed fan switch Céliane

Catalogue number(s) : 674 23



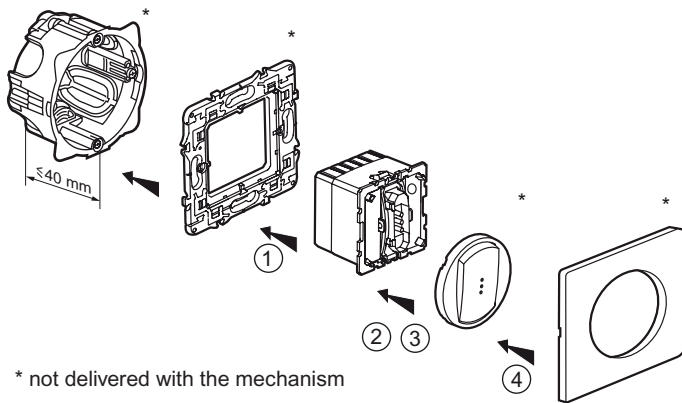
### 1. USE

The switch is used in bathrooms to switch the light and a ventilator. the ventilator is switched automatically depending on the light and on adjustable delay time.

### 2. RANGE

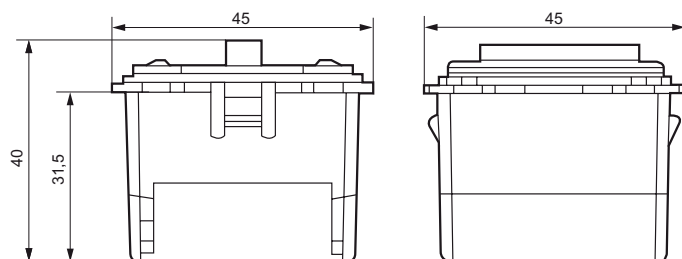
	Designation	Catalogue number	Number of modules	Connection mode	Weight(g)	Characteristics
	Time delayed fan switch	674 23	2	with screw	77g	230 V~ 50/60Hz

### 3. PREPARATION



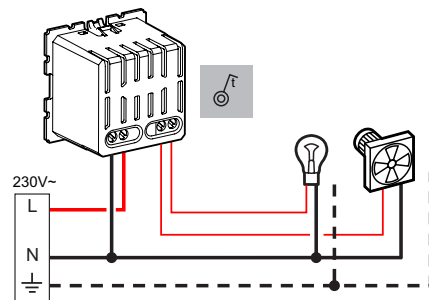
\* not delivered with the mechanism

### 4. OVERALL DIMENSIONS



### 5. CONNECTION

Number of terminals	4
Type of terminals	with screw
Length of stripping	6 mm
Capacities of the terminals	1 x 2,5 mm <sup>2</sup> flexible or rigid
Tool	Flat screwdriver 3,5 mm



### 6. FUNCTION

The product has two output contacts. The first operates the lights and is switched on and off from the rocker like pushbutton switch (first push: on; second push: off).  
 The second contact for the ventilator is switched on 2 min after the first and keeps this state for the adjusted time after the first relay is switched off with the rocker. Pushing the rocker during the delay time initiates a new cycle.  
 A change of the delay time during the cycle is immediately taken into account.  
 The product is mains driven and needs a neutral.  
 The product has an integrated LED.  
 Adjustable time range : 25 s to 15 min

### 7. GENERAL CHARACTERISTICS

#### 7.1 Mechanical characteristics

Impact tests : IK 04  
 Penetration of body solids/liquides : IP 41 (C15-100)









#### 7.2 Material characteristics

Polycarbonate

#### 7.3 Electrical characteristics

Glow wire test (IEC 60 695-2-10, -2-11 : 650°C/30 s)  
 Voltage : 230 VAC  
 Frequency : 50/60 Hz

## 7. GENERAL CHARACTERISTICS (continuation)

							
①	②	③	④	⑤	⑥	⑦	⑧
250W	250 VA	2x 58W 14μF	250W	100W	250VA	250VA	250VA

- 1 - Resistive
- 2 - Fluorescent tube not compensated
- 3 - Fluorescent tube compensated
- 4 - Incandescent
- 5 - Fluocompact and fluorescent electronic transformer tube
- 6 - Engines of ventilator
- 7 - Halogen TBT with ferromagnetic transformer
- 8 - Halogen TBT with electronic transformer

### 7.4 Climatic characteristics

Storage temperature : -10°C ... +60°C

Ambient temperature : -5°C ... +50°C

## 8. MAINTENANCE

Without maintenance

## 9. CONFORMITY - APPROVALS

Approvals in progress : NF - CEBEC - BBJ - EZU