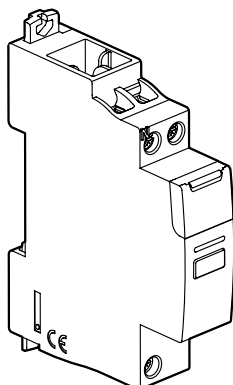


LEXIC™

Catalogue number(s) : 4124 01

Remote controlled delayed



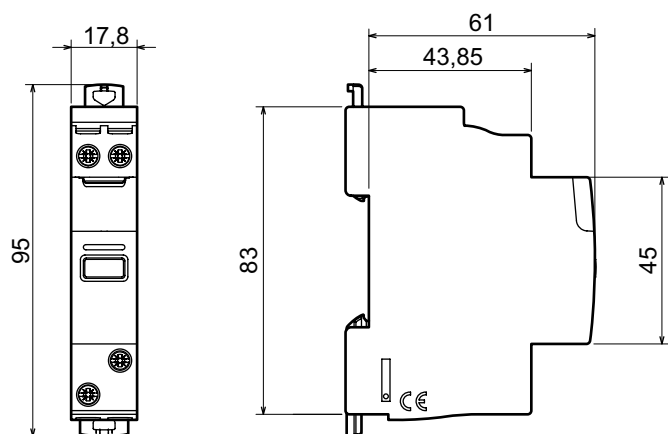
1. USE

Allows the ON- and OFF-switching of a charge from several points of command.

2. RANGE

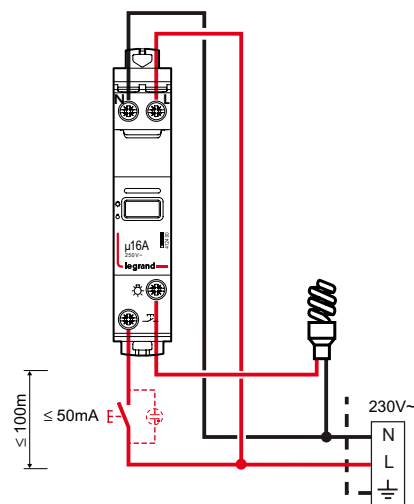
	Designation	Catalogue number	Number of modules	Connection mode	Weight (g)	Characteristics
	Remote controlled	4124 01	1	à vis	83	230 VAC 50/60 Hz

3. OVERALL DIMENSIONS



4. CONNECTION

Number of terminals	4
Type of terminals	with screw
Length of stripping	12 mm
Capacities of the terminals	 1,5 ... 4 mm ²  1,5 ... 2,5 mm ²
Tool	Flat screwdriver 3,5 mm
Function distance max.	100 m



Remote controlled delayed

6. OPERATING

Device for the use of push-buttons in order to control a switching circuit.

Operating principle :

- the first signal closes the contact relay and starts the delay
- the second impulse before the end of the delay opens the contact

If the second impulse does not occur before the end of the time delay the contact opens automatically at the end of the delay.

A delay of 5 to 60 minutes can be set by using a rotary knob.

In the position , the function of the delay does not work.

Signaling : light orange, indicates the actual status of the contact relay

Entry : glow discharge lamp, 230 V, 50 mA

6.1 Comportement in the case of mains failure

- a) If the mains failure is < 200 ms
- no effect; the status of the delay switch will not change
- b) If the mains failure is > 200 ms
- the contact opens
 - after power is restored, it is necessary to set a new impulse in order to re-close the contact

7. GENERAL CHARACTERISTICS

7.1 Mechanical characteristics

Protection against electric shock : IK 04

Ingress of solid / liquid objects: IP 30

7.2 Material characteristics

Polycarbonate

7.3 Electrical characteristics

Self-extinguishing : 650°C / 30 s

Supply voltage : 230 VAC

Frequency : 50/60 Hz

7.4 Climatic characteristics

Storage ambient: - 40°C à + 70°C

Working ambient: - 20°C à + 55°C

8. Maintenance

No maintenance

9. CONFORMITES AND APPROVALS

Existing approvals : NF - CEBEC - BBJ – EZU