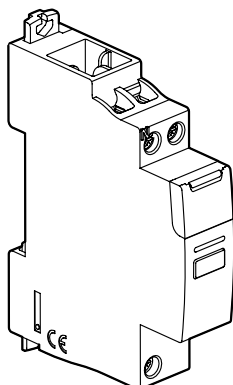


LEXIC™

Catalogue number(s) : 4124 00

Remote controlled



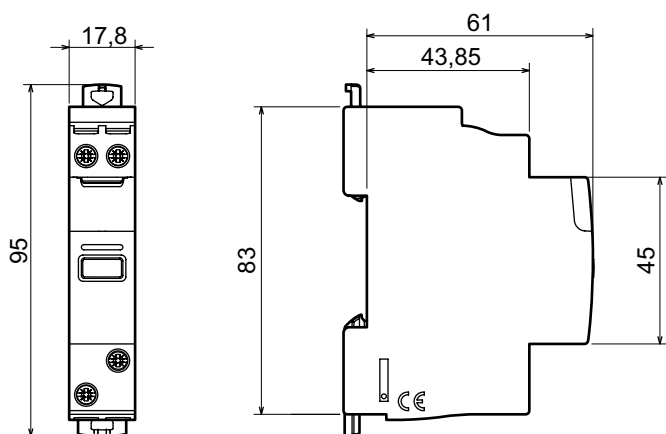
1. USE

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

2. RANGE

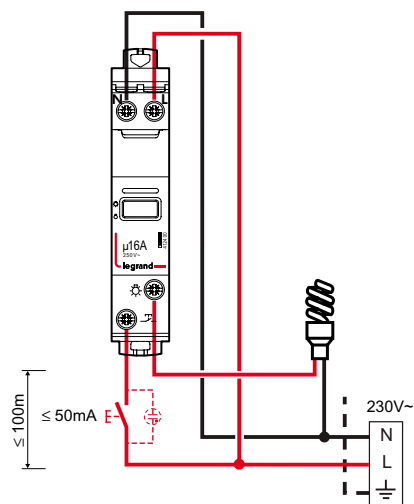
	Designation	Catalogue number	Number of modules	Connection mode	Weight (g)	Characteristics
	Remote controlled	4124 00	1	à vis	82	230 VAC 50/60 Hz

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

6. OPERATING

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

Operating principle :

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

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