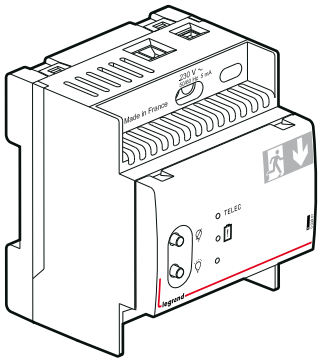
128, av. du Maréchal-de-Lattre-de-Tassigny - 87045 LIMOGES Cedex
Tel: +33(0)5 55 06 87 87 Fax: +33(0)5 55 06 88 88
www.legrand.com

Rest mode controller for self-contained emergency lighting units

Cat. No(s) : 0 639 01



CONTENTS Page

1. Use 1
2. Technical characteristics.....1
3. Description 2
4. Operation.....3
5. Maintenance.....5
6. Standards and approval 5

1. USE

The remote control Cat. No. 0 639 01 allows emergency lighting units to be switched to rest mode :

- During periods when the premises are not occupied.
- After intentional disconnection of the normal lighting power supply.
- To prevent battery discharge of emergency lighting units before the premises reopen.

This remote control also enables:

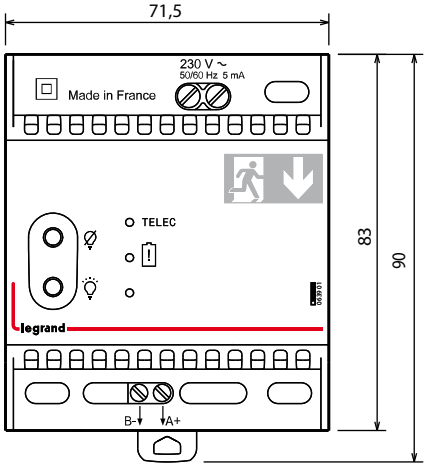
- Forced illumination of emergency lighting units in emergency mode when powered

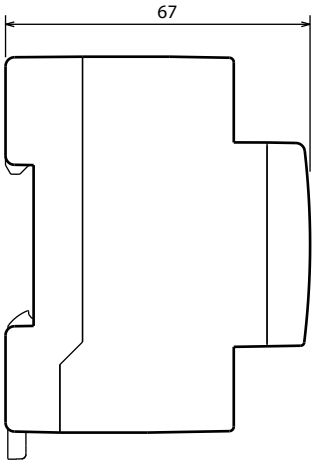
2.TECHNICAL CHARACTERISTICS

Supply voltage :	230 V~ - 50/60 Hz
Power consumption :	0,73 W- 5 mA
Protection class :	Class II - IP20
Terminal capacity :	Power supply : 2x1,5 mm² Other terminals : 1x1,5 mm²
Remote control output voltage :	SELV
Battery :	8,4 V Ni-MH - Cat. No. 0 610 99
Battery charging time :	24 hours
Overall dimensions :	4 modules (70 mm)
Installation :	In a secured enclosure on DIN rail
Operating temperature:	(+10° C + 45° C)
Connection capacity :	600 units Max.
Material:	PC / PC+ABS

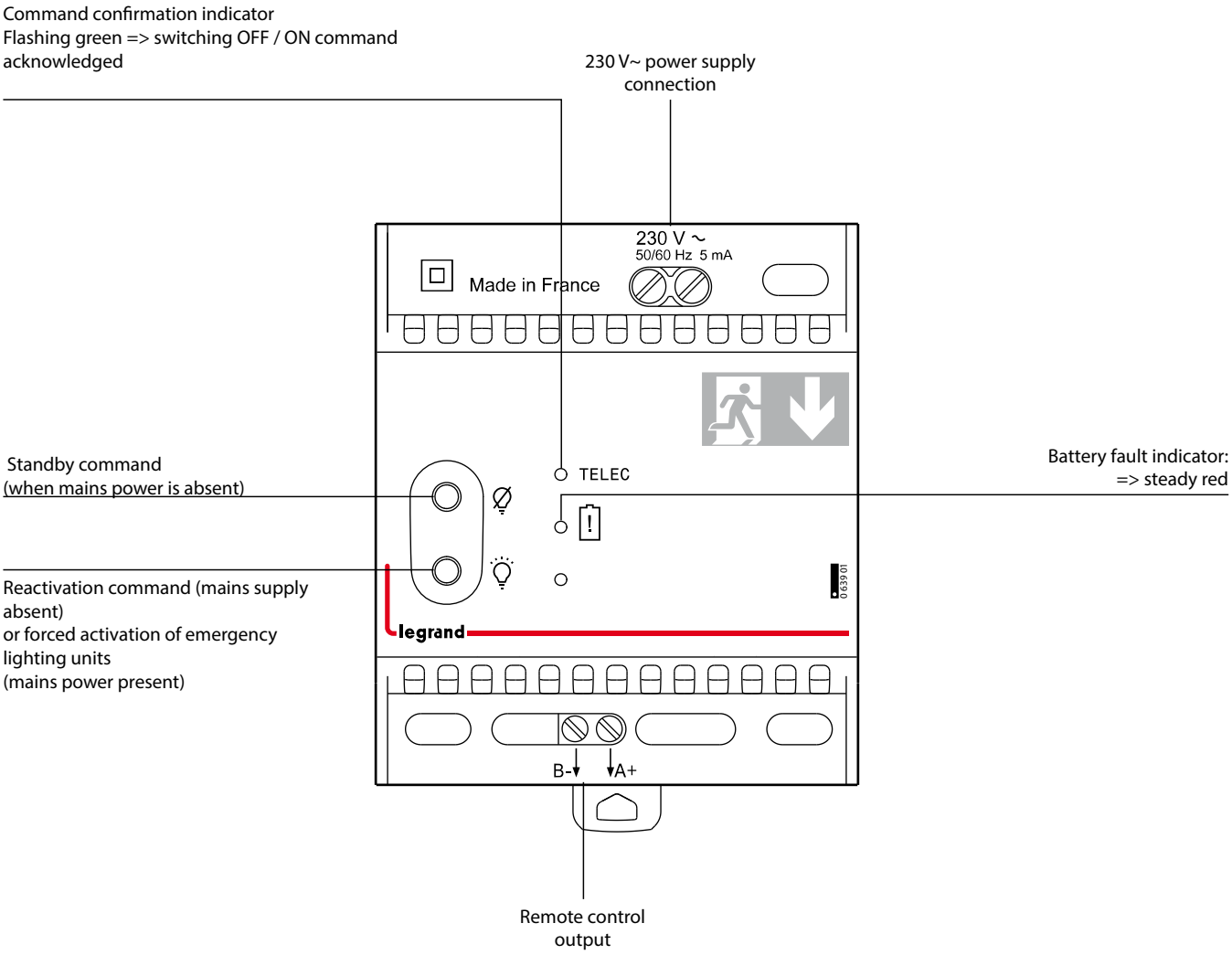
2. TECHNICAL CHARACTERISTICS *(continued)*

Dimensions (mm) :





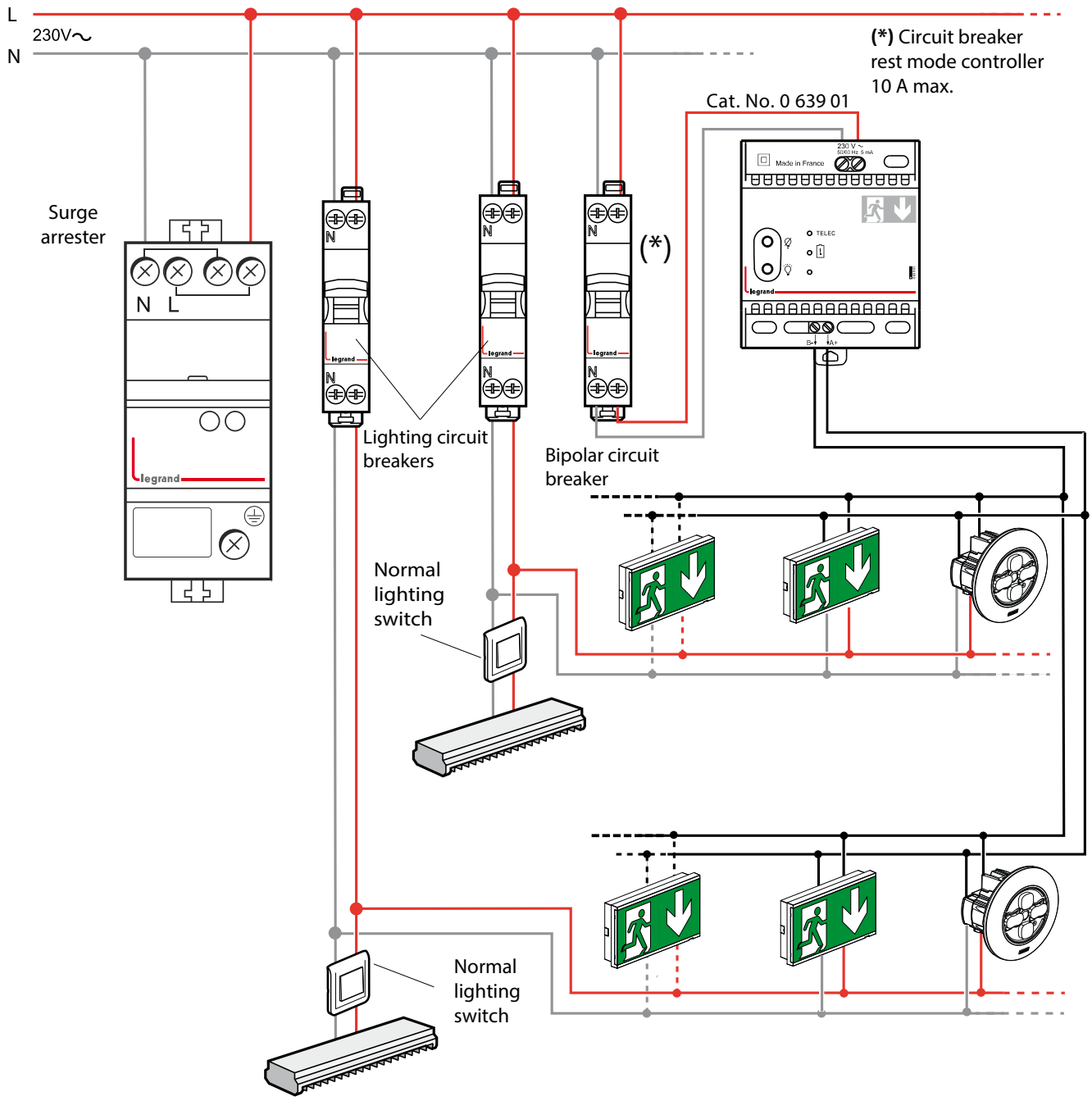
3. DESCRIPTION



4. OPERATION

■4.1 Standard installation with emergency lighting units supplied from a 230 V~ single-phase network

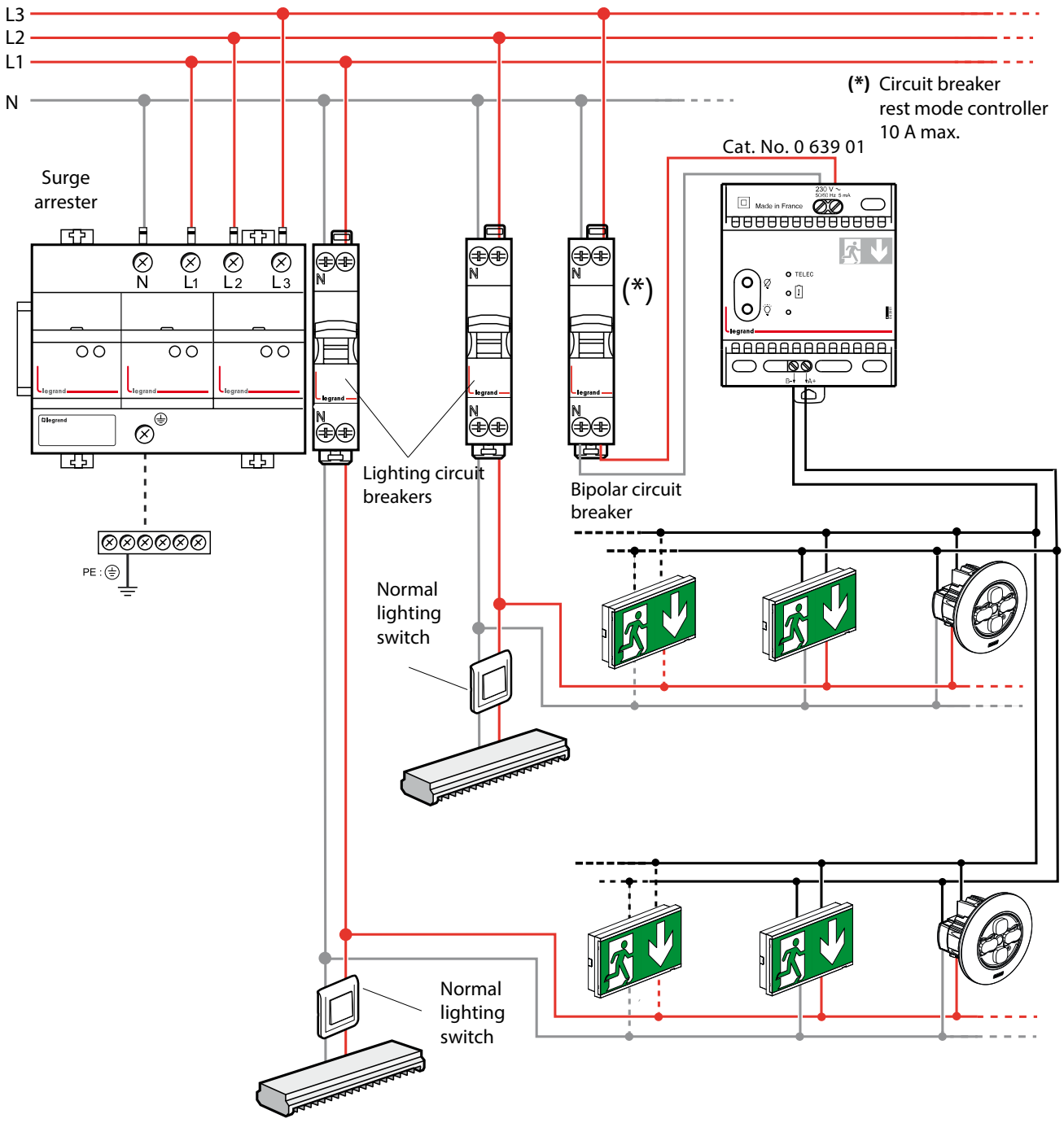
4.1.1 Wiring diagram



4. OPERATION

■4.2 Standard installation with emergency lighting units supplied from a 400 V~ Three-Phase Network

4.2.1Wiring diagram



5. MAINTENANCE

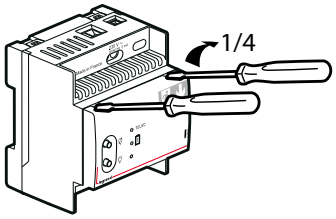
■5.1 Battery replacement

When the battery fault indicator remains steadily illuminated in red, the battery must be replaced.

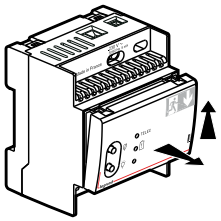


Only rechargeable battery : NiMH - 120mAh - 8.4V - : 0 610 99

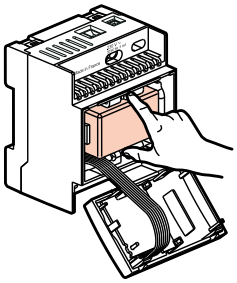
1. Insert a screwdriver into each notch, slightly angled upward.
   Rotate the screwdriver ¼ turn clockwise



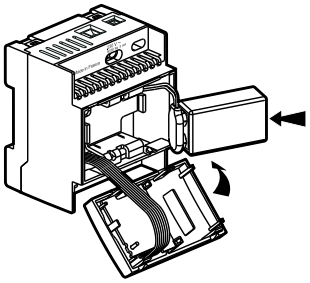
2. Lift the cover to unclip it from the bottom



3. Remove the battery.



4. Clip in the new battery (Cat. No. 0 610 99). Close the cover



6. STANDARDS AND APPROVAL

Safety standards (LVD): NF EN IEC 62368-1 (2024) + A11 (2020) + A11 (2024)

EMC standards: EN 50491-5-1 (2010); EN 50491-5-2 (2010) ; EN IEC 63000 (2018)

WEEE Directive :



This symbol indicates that, at end of life, the product must be collected separately from other waste and delivered to an approved collection center in compliance with applicable regulations within the European Union. This helps prevent adverse effects on the environment and human health. Improper disposal may be subject to legal penalties. Users should verify local WEEE regulations in the country where the product is used.



Warning:

Risk of explosion if the battery is replaced by an incorrect type. Do not expose the battery to heat, dispose of it in a fire, crush or cut it, or subject it to low air pressure. Follow the manufacturer's instructions.