



Multifunctional Actuator for electrical switchboard

This is the main element for remote management at electrical switchboard level, it must be installed together with the Concentrator (ref.692001).

It allows control of the electrical switchboard, managing lines of luminaires in a practical and simple way. The greatest advantage of the switchboard control is the consumption supervision. As it is located at the same metering point as the electricity company, it allows bills to be compared with actual consumption. Other key functions are the monitoring of the electrical network, to detect possible anomalies in the network and optimize maintenance, and the management of the switching on or off of lines, improving the efficiency of the lighting system.

Thanks to the actuator, it is possible to operate on elements of the electrical switchboard, supervise its functions and status, and enable remote control mechanisms over the installation.

Ref.	692010
Logical ref.	ACT
EAN13	8424450231173

Packaging info

Box	1 pcs.
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Physical data

Net weight	303.00 g
Gross weight	330.00 g

Highlights

- **On/off control** of luminaire lines
- **Independent lines disconnection detection**
- **Power failure detection**
- **Action on related luminaire lines**
- **Open door detection**
- **PTC type protection** to limit input power
- **Class II** with no need for grounding
- **DIN rail installation**

Technical specifications

Single-phase input range	Vac	100-277
Input Frequency	Hz	50/60
Max. Power	W	4
Max. Current	mA	40
Power factor		>0.92
Ethernet modes		10/100 Mbps
MDI/MDIX		Yes
Full Duplex		Yes
Certification CE		Yes
Operating temperature	°C	-25 ... 50