



Monitoring module



This module adds a further 11 monitoring inputs, to increase the number of components supervised from street lighting cabinets.

Its very small dimensions, the size of 4 modules, means it is easy to install on a DIN rail in a street lighting cabinet.

Easy, tool-free connection with the control unit.

ADVANTAGES

The adaptable solution makes it possible to increase the number of monitoring inputs to adapt to the different configurations of street lighting cabinets.

Up to 2 monitoring modules per control unit, or 22 additional monitoring inputs.

TECHNICAL CHARACTERISTICS

Mechanical characteristics:

- IP2X protection rating.
- Material: Polycarbonate.
- Plug-in connectors.
- Number of monitoring inputs: 11 On/Off 230 V inputs.

Electrical specifications:

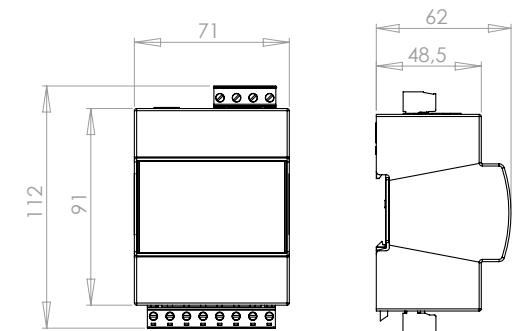
- Operating voltage: 160 V - 265 V_{AC} / 50 - 60 Hz.
- Electrical class: Class 2.

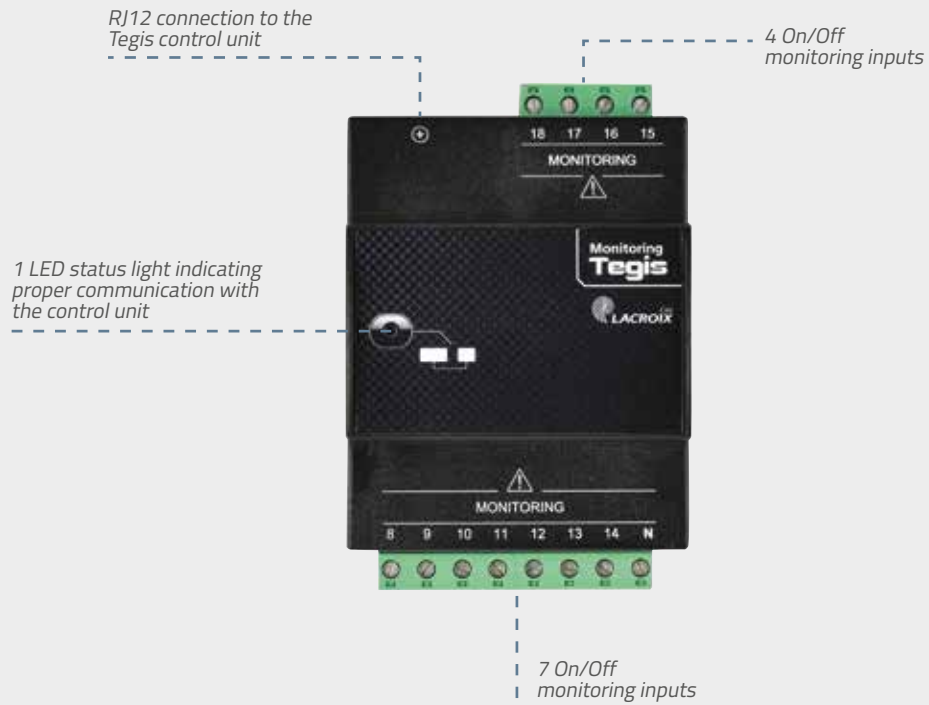
Communication:

- RJ12 to the control unit.

Installation:

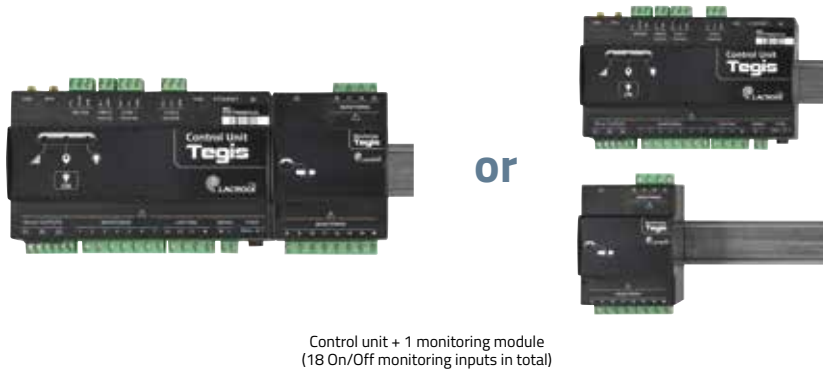
- In cabinet.
- Standard attachment: on 35 DIN rail.
- Operating temperatures: -25°C to +50°C.



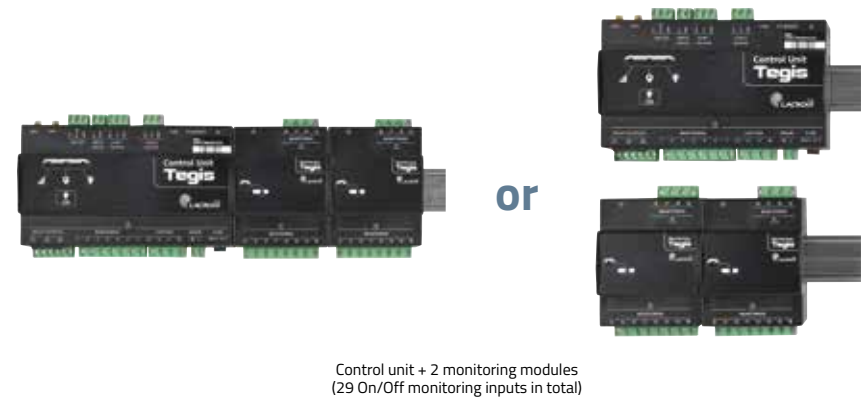


FLEXIBILITY

The solution's flexibility opens it up to many configurations to adapt to the space available in the street lighting cabinet.



or



or