

Datasheet

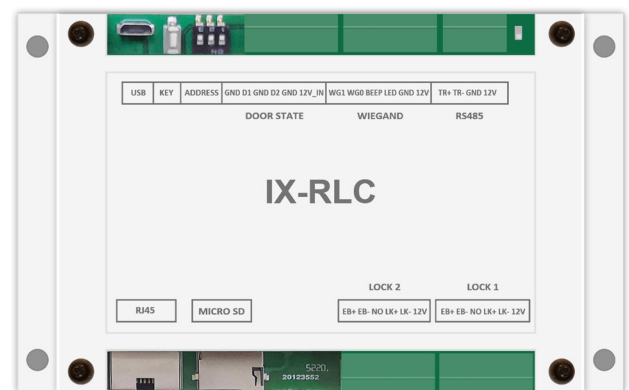
CDV-IPRLC - Relay Module for IP System

Product Description

The CDV-IPRLC is a relay module for the 2EASY IP range, enabling light control, remote lock activation and lift control, programmed through the [CDV-850IP](#) door station.

As a 2-lock actuator, the CDV-IPRLC replicates the lock outputs from the door station for remote use & release of locks, providing higher security to the installation as installed on the secure side of the door. The module controls the opening time of 2 locks, either by dry contact or internal power.

The IP system facilitates connection through PoE, making the 2EASY IP range seamless and easy to use.



Key Features

- Relay module for 2EASY IP system
- Power through PoE connection
- Relay light control module
- Lock actuator
- Main controller for lift control
- Micro USB entry and SD card slot for firmware upgrades and back up.

 Certification

 DEEE

 Certification

 -10°C à 40°C

All the information contained within this document (pictures, drawings, features, dimensions, specifications) could be perceptibly different and can be changed without prior notice. Published: 18 August 2021. CDVI_CDVI-IPRLC_DS_01_EN_A4_C

Product Specifications

Mounting:	DIN rail mount
Unlocking time:	1 to 99s (1s default)
Network interface:	PoE network RJ45
Wiring with PoE:	Cat5e or Cat6
Relay circuits:	2 (for remote connection of locks)

Electrical Specifications

External power supply:	12Vdc
PoE power supply:	51Vdc
Operating current:	20mA
Lock power supply:	12Vdc, 300mA (internal power)

