

CAT. N° 0 261 36



## DPX ELECTRONIC INTERFACE - FOR RS485 MODBUS COMMUNICATION - 2 MODULES

Pack (number of units)	1
Volume (dm <sup>3</sup> )	1,245
Weight (g)	254,00

### Product characteristics

#### DPX and DX<sup>3</sup> signalling and control interface

- Signalling and control interface between the power supervision system and the thermal magnetic and electronic circuit breakers.
- Equipped with analogue / digital inputs and relay outputs.
- Can handle multiple circuit breakers.
- 24 inputs for collecting information from the signalling auxiliaries on the DPX and DX<sup>3</sup> circuit breakers: auxiliary contact NO position (1 input) or NO+NC position (2 inputs), fault signal (1 input)
- 6 outputs for: the remote control of the motor driven circuit breakers (2 outputs) and for tripping the circuit breakers for testing purposes (1 output)
- Dimension: 6 modules
- Power supply: 24 V~/=
- RS 485 link (2-wire)
- Address, speed and coding can be modified with configuration kit.

### General characteristics

#### Power supervision system - remote control, monitoring and measurement

- With the Legrand Power supervision system, circuit breakers are integrated in a supervision system
- You can therefore check the status of the circuit breakers, measure the electrical values and control the circuit breakers remotely
- MODBUS protocol

### Documentation

#### Catalogue pages & additional information

- [Description page \(p.105\)](#)