

## INDUSTRIAL COMPONENT DATA

## 026136 LEGRAND INTERFACE SIGNAGE AND CONTROL

Brand: LEGRAND | Manufacturer Part Number: 026136



|                 |                  |
|-----------------|------------------|
| Manufacturer    | LEGRAND          |
| MPN / Reference | 026136           |
| Catalog number  | 026136           |
| Category        | Interface module |
| Minimum order   | 1 Pcs            |
| Document ID     | EO-D1629CC13D    |
| Generated       | 2026-07-28       |

## Product Overview

## INTERFACE SIGNAGE AND CONTROL

DPX electronic interface - for RS485 modbus communication - 2 modules

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

## STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification &amp; Catalog Path

Catalog path      LEGRAND &gt; DPX3 MOLDED BOX

## Additional Product Information

Energy efficiency solution

Pack (number of units)1

Volume (dm3)1.245

Weight (g)254.00

Product characteristicsDPX 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

ETIM for 026136 PLC's (EC002780)

Feature Name

Feature Value

Height (EF000040)

90 mm

Type of electrical connection, control sided (EF008549)

Other

Type of electrical connection, field-sided (EF005525)

Screw connection

Mounting method (EF000003)

Other

Pollution degree (EF006786)

2

Depth (EF000049)

30...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 026136 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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