



XM-8DR-BRD I/O expander is dedicated to systems using RACS CLK/DTA protocol. Expander offers eight NO/NC inputs and eight relay outputs with single contact 1.5 A/30 VDC rated. Optionally, XM-8DR-BRD can be used as standalone device (without communication with master device), when so, its outputs are controlled by signals applied to its inputs.

Features:

- power supply 12 VDC
- average current consumption 25 mA (plus 40 mA per each activated relay)
- eight NO/NC inputs
- eight relay outputs with single NO/NC contact 1.5 A/30 VDC rated
- RACS CLK/DTA communication protocol
- electronic module only
- can also operate in standalone mode as relay module
- environmental conditions of operation:
 - temperature from -25°C to +60°C
 - humidity from 10% to 95%
- dimensions: 72.0 x 155.0 mm (height x width)
- weight: ≈115.0 g
- CE mark

Ordering guide

| <i>Item</i> | <i>Description</i> |
|-------------------|---|
| XM-8DR-BRD | I/O expander; 8 inputs; 8 relay outputs; electronic module only; brackets for mounting on DIN rail; operation with PRxx2 access controllers as elevator interface |

Legal Notice

This document is not intended to be a technical specification of the product and has informative character only. The Manufactures of product reserves right to change its characteristic without notice. The product features listed in this document refer to the entire series and depends on particular product version, configuration and additional equipment.

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