

N-IO-MBX-2

DIN Rail Module Box

General

The N-IO-MBX-2 is a surface mount enclosure designed for housing modules requiring a DIN rail mount. It's main function is to facilitate the easy installation and protection of these devices, whilst keeping cabling accessible, secure and neat in the provided cable trunking inside the enclosure.



Details

- Easy installations of DIN rail mount modules on pre-fitted DIN rails
- Pre-installed cable trunking for neat cabling
- House multiple DIN units in one location in an aesthetic enclosure

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Technical specifications

Physical

| | |
|---------------------|--------------------------------|
| Physical dimensions | 612 x 417 x 110 mm (W x H x D) |
| Colour | Signal white (RAL 9003) |
| Material | Metal |

Environmental

| | |
|--------------|--------|
| Vandal proof | No |
| Environment | Indoor |
| IP rating | IP30 |

Regulatory

| | |
|---------------|-------------------------|
| Compliance | CE, REACH, RoHS 3, WEEE |
| Certification | CE |

Compatible products

| Category | Reference | Description |
|----------------|---------------|---|
| Interface unit | KE-IO3101 | Intelligent addressable 1 output unit with isolator |
| Interface unit | KE-IO3101-M | Intelligent addressable mains switching output unit with isolator |
| Interface unit | KE-IO3122 | Intelligent addressable 2 input / 2 output unit with isolator |
| Interface unit | KE-IO3144 | Intelligent addressable 4 input / 4 output unit with isolator |
| Interface unit | KE-IU3110 | Intelligent addressable 1 input unit with isolator |
| Interface unit | KE-IU3111-ZME | Intelligent addressable zone monitoring unit with isolator (ext. power) |



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