



Product information Fast Ethernet MICE Media Modules, IO - MM24- IOIOIOIOTZHH

Industrial Ethernet:Modular Industrial Switches:Configurable media modules:Fast Ethernet MICE media modules, digital IO :Fast Ethernet MICE Media Modules, IO

<http://www.e-catalog.beldensolutions.com/link/57078-24455-49860-67478-176541-176542/en/MM24-IOIOIOIOTZHH/uistate>

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| Name | Fast Ethernet MICE Media Modules, IO |
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| | Fast Ethernet media module for MICE Switches (MS...) with 4 digital inputs and 4 digital outputs to transmit status signals, modul needs at least SW7.0 Layer 2 Professional |
| Delivery informations | |
| Availability | available |
| Product description | |
| Description | Fast Ethernet media module for MICE Switches (MS...) with 4 digital inputs and 4 digital outputs to transmit status signals, modul needs at least SW7.0 Layer 2 Professional |
| Port type and quantity | Port 1: 1 x digital input, 1 x digital output; Port 2: 1 x digital input, 1 x digital output; Port 3: 1 x digital input, 1 x digital output; Port 4: 1 x digital input, 1 x digital output |
| Type | MM24-IOIOIOIOTZHH |
| Order No. | MM24-IOIOIOIOTZHH |
| Power requirements | |
| Operating voltage | Power supply via the backplane of the MICE switch |
| Power consumption | 7.5 W |
| Ambient conditions | |
| Operating temperature | -40 °C ... 70 °C |
| Storage/transport temperature | -40 °C ... 70 °C |
| Protective paint on PCB | No |
| Relative humidity (non-condensing) | 10 % ... 95 % |
| Mechanical construction | |
| Dimensions (W x H x D) | 38 mm x 134 mm x 118 mm |
| Width | 38 mm |
| Height | 134 mm |
| Depth | 118 mm |
| Mounting | Backplane |
| Weight | n/a |
| Protection class | IP20 |
| Mechanical stability | |
| IEC 60068-2-27 shock | 15 g, 11 ms duration, 18 shocks |
| IEC 60068-2-6 vibration | 3.5 mm, 5–8.4 Hz, 10 cycles, 1 octave/min; 1 g, 8.4–150 Hz, 10 cycles, 1 octave/min |
| EMC interference immunity | |
| EN 61000-4-2 electrostatic discharge (ESD) | 4 kV contact discharge, 8 kV air discharge |
| EN 61000-4-3 electromagnetic field | 10 V/m (80-1000 MHz) |
| EN 61000-4-4 fast transients (burst) | 2 kV power line, 1 kV data line |
| EN 61000-4-5 surge voltage | power line: 1 kV (line/earth), 0.5 kV (line/line), 1 kV data line |
| EN 61000-4-6 conducted immunity | 10 V (150 kHz-80 MHz) |
| EMC emitted immunity | |
| FCC CFR47 Part 15 | FCC 47 CFR Part 15 Class A |
| EN 55022 | EN 55022 Class A |
| Scope of delivery and accessories | |
| Scope of delivery | Module, operating manual |
| Accessories to order separately | ML-MS2/MM labels |



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