



Product description

For use without time delay, with 4-wire bus cabling in Hi-O technology.

With emergency open module for the control and monitoring of electrical locking elements for escape routes.

For mounting in DIN switch boxes for light switch systems with manufacturer-specific covers and frames.

Technical data

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| Current consumption 24 V DC | 145 mA |
| Required power supply | in accordance with DIN EN 60950-1 SELV 24 V (+/-15%) |
| Outputs | 1 x 30 V / 1 A switchover contact |
| Control function | Yes, Hi-O technology |
| Operating and display function | Yes, integrated |
| Power supply | External power supply required |
| Connection | 4-wire bus |
| Down Counter | No |
| Initial configuration | With ePED@ service interface and software for MS Windows |
| Operating temperature range | -10 °C – +55 °C |
| Area of application | For indoor use |
| Class of protection | IP30 (wenn vollständig montiert) |
| Sabotage switch | Yes |
| Inputs | 2 |
| Amount of bus addresses | 2 |
| Key switch on opposite side to direction of escape | Yes (without display) |
| Escape door terminal with bi-directional escape route | Yes |
| Certified in compliance with | EltVTR; DIN EN 13637:2015 |

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