



### Product description

An operating unit to release doors in direction of escape in conjunction with external escape door control unit.

### Escape door control module

- Emergency button with re-usable, non-splintering, protective emergency switch cover and integrated visual door status indicator with high-performance LEDs
- Key switch to control door
- With Euro profile half cylinder, including 3 keys
- Emergency button sign (arrow pointing downwards)
- Plastic housing

### Scope of delivery

- 1 terminal
- 1 emergency button sign
- 1 profile-half cylinder
- 1 operating manual

### Accessories/Individual parts

- Replacement coverFor terminal 1337 / 1338 / 1340 Z1337-10-1---00
- Plastic EMERGENCY-OPEN Sign Model 2.1504-001318For Terminal Series 1337 / 1338 / 1340; German 2.1504-00131800
- Plastic sign EMERGENCY OPENFor Terminal Series 1337 / 1338 / 1340; English 2.1504-00151800
- Plastic sign EMERGENCY OPENFor Terminal Series 1337 / 1338 / 1340; French 2.1504-00171800

### Technical data

Input operating voltage	24 V DC
Total power consumption	0.06 A at 24 V
Control	No, external escape door control unit required
Emergency switch	Yes
Control element	Key switch with Euro profile cylinder; cam position 8 x 45°; 30.5 mm long
LED display	Yes (red, green, yellow)
Buzzer	Yes
Sabotage switch	No
Operating temperature range	0 °C to +40 °C
Class of protection	IP 30
Dimension	Surface-mounted: (HxWxD) 279x122x51 mm; flush-mounted: (HxWxD) 279x122x51 mm; flush-mounted case: (HxWxD) 242x85x51 mm

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