

FTI – Escape route terminal

In accordance with EN 13637
– bus version







FTI – Escape route terminal

- Control and monitoring of an emergency exit door in accordance with EN 13637
- With code keypad
- Integrated control, backlit pictogram and visual/acoustic displays
- Can be programmed at the terminal
- Can be operated at the terminal using the key switch
- External door unlocking possible via key switch, code keypad or reader
- If the external key switch is tampered with, door unlocking can be blocked
- Door monitoring with door and armature contact; unlocking via fire alarm system
- On-wall or in-wall installation, fits in Swiss- and EU-standard in-wall boxes
- Code keypad/reader and key switch can be connected
- 2 relays for alarm until acknowledgement, door status and/or door unlocking: 24 VDC, 1.25 A
- Power requirements without locking elements: max. 300 mA
- For emergency exits with delay
- Set up for profile half-cylinder (PZ), such as type 1414/32.5 mm
- Plug-in terminals with screw connections
- Operating voltage: 24 VDC or 12 VDC ± 15%
- Colour: white similar to RAL 9010 or green similar to RAL 6032
- Dimensions: Height 208 mm, width 88 mm, depth 13.5 mm

Emergency exit door terminal with code keypad, emergency button and pictogram, green	5030057380	<ul style="list-style-type: none"> ▪ Colour: green similar to RAL 6032 ▪ Including code keypad
Emergency exit door terminal with key switch, emergency button and pictogram, green	5030055469	<ul style="list-style-type: none"> ▪ Colour: green similar to RAL 6032 ▪ Set up for PZ half cylinder
Emergency exit door terminal with code keypad, emergency button and pictogram, white	5030057383	<ul style="list-style-type: none"> ▪ Colour: white similar to RAL 9010 ▪ Including code keypad
Emergency exit door terminal with key switch, emergency button and pictogram, white	5030055470	<ul style="list-style-type: none"> ▪ Colour: white similar to RAL 9010 ▪ Set up for PZ half cylinder
Escape route terminal with code keypad, emergency button and pictogram, green, with delay	5030058952	<ul style="list-style-type: none"> ▪ Colour: green similar to RAL 6032 ▪ Including code keypad ▪ T1 delay in accordance with EN 13637
Escape route terminal with key switch, emergency button and pictogram, green, with delay	5030058957	<ul style="list-style-type: none"> ▪ Colour: green similar to RAL 6032 ▪ Set up for PZ half cylinder
Escape route terminal with code keypad, emergency button and pictogram, white, with delay	5030058955	<ul style="list-style-type: none"> ▪ Colour: white similar to RAL 9010 ▪ Including code keypad ▪ T1 delay in accordance with EN 13637
Escape route terminal with key switch, emergency button and pictogram, white, with delay	5030058956	<ul style="list-style-type: none"> ▪ Colour: white similar to RAL 9010 ▪ Set up for PZ half cylinder ▪ T1 delay in accordance with EN 13637

Accessories

In-wall power supply units, 24 VDC / 1.0 A		5030069641	Power supply unit for converting from 230 V to 24 V
On-wall housing, green		5030036736	On-wall housing for installation as a surface-mounted system in an object
On-wall housing, white		5030036733	On-wall housing for installation as a surface-mounted system in an object
Transponder		5030062417	Key fob EM4200 navy blue
PHZ 35/10		5030055570	Profile half-cylinder 35 mm / 10 mm with 3 keys for the key switch or Combi BEDIX mentioned above

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Our compendium represents a compilation of all products from our range of services. These are subject to different delivery classes. Special variants included are often manufactured to customer specifications and sometimes require longer delivery times and minimum purchase quantities. Further advise can be given by your contact person.

■ SYSTEM TECHNOLOGY FOR THE DOOR

