

Product data sheet Terminal T 320 AP - EN 13637 *



Slave control unit for bidirectional escape routes with a TZ 320 with integrated key switch

AREAS OF APPLICATION

- Terminal functions as additional interface for a TZ 320 to trigger an indirect release of a bi-directional emergency exit
- → Realisation of a bidirectional emergency exit
- → Realisation of an escape balcony

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PRODUCT FEATURES

- → Flat impact cover enables fast and safe activation of the illuminated emergency push button in panic situations
- → Coloured connectors facilitate electrical connection
- → Integrated key switch enables authorised passing through the emergency exit
- → Illuminated emergency exit sign improves visibility

TECHNICAL DATA

Productname	Terminal T 320 AP - EN 13637 *			
Width	77 mm			
Height	197 mm			
Depth	88 mm			
Type of installation	Surface-mounted installation			
Service temperature	-10 - 55 °C			
IP rating	IP30			
Operating voltage	24 V DC			
Current consumption	130 mA			
Supply voltage	24 V DC			
Sabotage contact	Yes			
Emergency push button	Yes			
Visual display	yes			
Volume	75 db			
Type of cylinder	Euro profile half cylinder			
With ribbon cable	Yes			
Conforms to the EltVTR (guidelines for electronic locking systems)	No			
Conforms to EN 13637	Yes			

VARIANTS / ORDER INFO

Designation	Description	Ident- No.	Colour	Dimension s	Operating voltage
Terminal T 320 AP - EN 13637 *	Consisting of: / Control unit with emergency push button, / Key switch with Euro profile half cylinder / Emergency exit sign illuminated / Operating voltage 24 V DC	193547	green	77 x 197 x 88 mm	24 V DC
Terminal T 320 AP - EN 13637 *	Consisting of: / Control unit with emergency push button, / Key switch with Euro profile half cylinder / Emergency exit sign illuminated / Operating voltage 24 V DC	193548	white aluminium	77 x 197 x 88 mm	24 V DC

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^{*} The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.