

DOMINO



PRT42LT

Each PRT42LT reader can be used as an universal identification point connected to the access controller.

PRT42LT readers can operate in many common communication standards (e.g. Wiegand, Mag-stripe, Clock and Data, RACS), so they can cooperate with majority of controllers from different vendors available on the market.

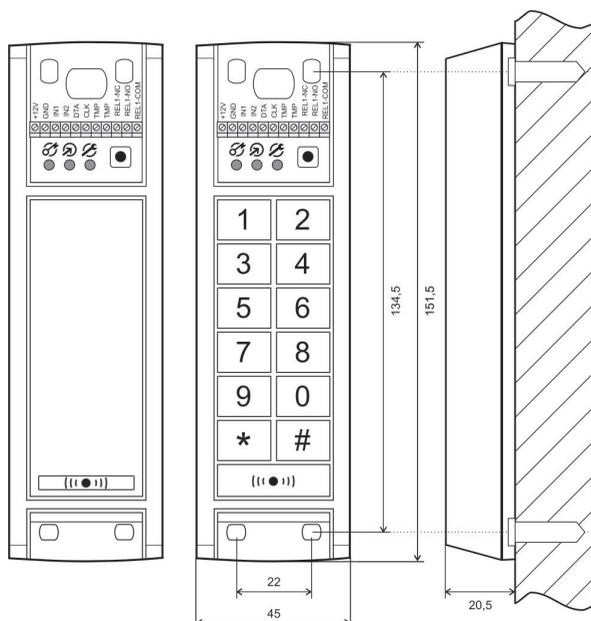


Features:

- EM 125 kHz cards
- Programmable data output format
- Formats: Wiegand 26-66 bits, Magstripe (Clock and data), RACS (Roger) and other
- Various ways of PIN and keypad codes transmission
- LED and Buzzer controlled through separate inputs
- Tamper
- CE mark

PRT42LT and PRT42LT-BK views and installation diagram

-  LED STATUS
-  LED OPEN
-  LED SYSTEM
-  F1 - FUNCTION KEY



Available versions and symbols	
Symbol	Description
PRT42LT-B	Black case, keypad
PRT42LT-BK-B	Black case, without keypad

Technical Specification	
Parameter	Value
Supply voltage	10-15 VDC
Current consumption (average)	65mA (45mA for version without keypad)
Anti-sabotage protection (Tamper)	NC contact, 50mA/24V, IP67
Reading distance	Up to 15 cm
Environmental class	Class I, Indoor, temperature: +5°C- +40°C, relative humidity: 10 to 95% (non-condensing)
Dimensions H x W x D	151.5 X 45 X 20.5 mm
Weight	≈90g
Approvals	CE

Legal Notice

This document is not intended to be a technical specification of the product and has informative character only. The Manufactures of product reserves right to change its characteristic without notice. The product features listed in this document refer to the entire series and depends on particular product version, configuration and additional equipment.

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