

DOMINO



PRT12LT

Each PRT12LT reader can be used as an universal identification point connected to the access controller.

PRT12LT readers can operate in many common communication standards, so they can cooperate with majority of controllers from different vendors available on the market.






Features:

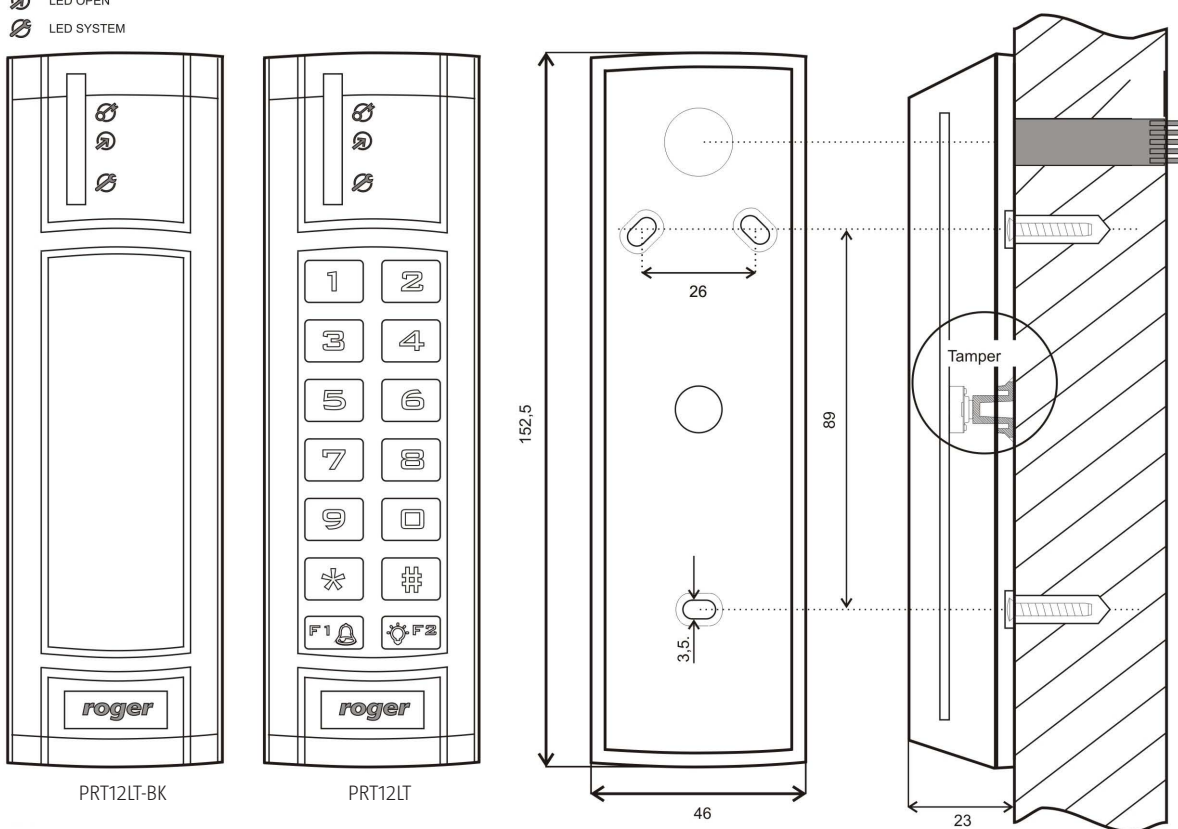
- EM 125 kHz (UNIQUE) cards
- Programmable data output formats: Wiegand 26-66 bits, Magstripe (Clock and data), RACS (Roger)
- Various ways of PIN and keypad codes transmission
- LED and Buzzer controlled through separate inputs
- Tamper
- CE mark




PRT12LT and PRT12LT-BK views and installation diagram

PRT12LT and PRT12LT-BK enclosures consists of front panel and base. New device is assembled with standard base, but additional, extended base is included. The extended base can be used when connection cable has to be hidden and no flush mounting box is available.

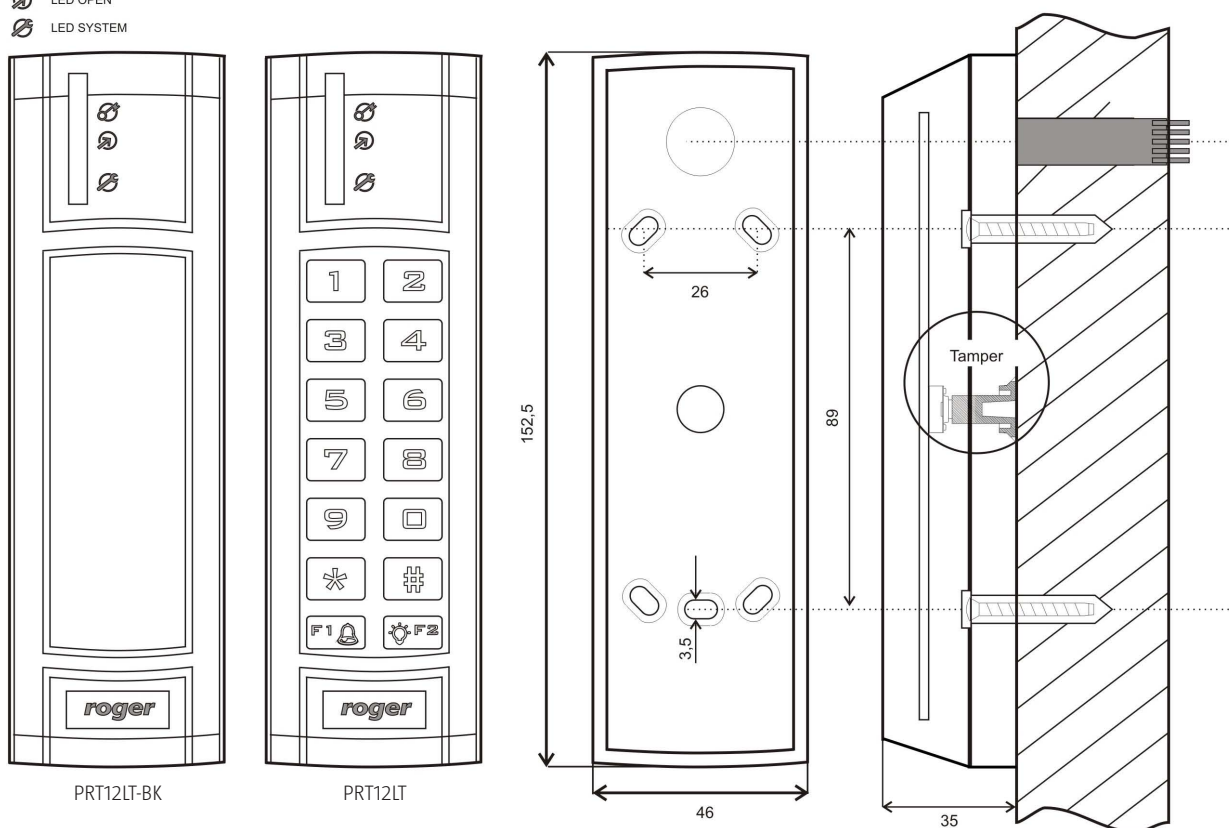
-  LED STATUS
-  LED OPEN
-  LED SYSTEM

Standard enclosure base



-  LED STATUS
-  LED OPEN
-  LED SYSTEM

Additional, extended enclosure base (included)



Available versions and symbols	
Symbol	Description
PRT12LT-G	Dark grey case, keypad
PRT12LT-L	Light grey case, keypad
PRT12LT-BK-G	Dark grey case, without keypad
PRT12LT-BK-L	Light grey case, without keypad
PRT12LT-G-B	Dark grey case, blue keypad backlight

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 IV, outdoor-general, temperature: -25°C +60°C, relative humidity: 10 to 95% (non condensing)
Dimensions H x W x D	With standard enclosure base: 152.5 X 46 X 23 mm With extended enclosure base: 152.5 X 46 X 35 mm
Weight	≈150g
Approvals	CE

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