

CLASSIC



PRT32LT

Each PRT32LT reader can be used as an universal identification point connected to the access controller.

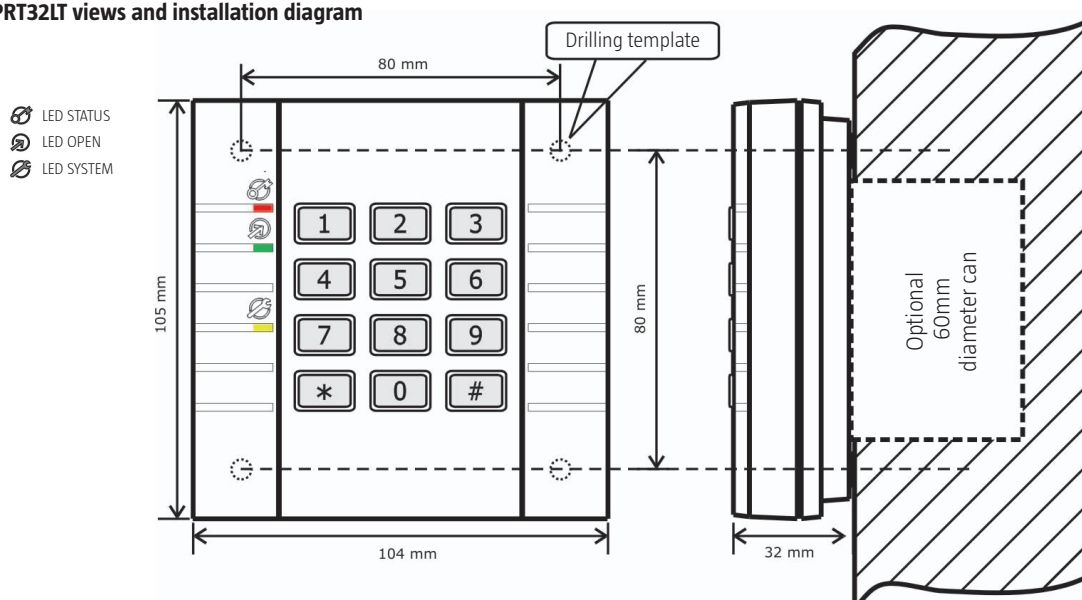
PRT32LT readers can operate in many common communication standards (e.g. Wiegand, Mag-stripe, Clock and Data, RACS), so they can cooperate with majority of controllers from different vendors available on the market.



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

PRT32LT views and installation diagram



Available versions and symbols	
Symbol	Description
PRT32LT	Standard version

Technical Specification	
Parameter	Value
Supply voltage	10-15 VDC
Current consumption (average)	65mA
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	105 X 104 X 32 mm
Weight	≈140g
Approvals	CE