

Code: PRT64MF-G

PROXIMITY READER WITH KEYPAD **PRT64MF-G** ROGER

Outdoor proximity cards and key-fobs reader. MIFARE 13.56 MHz standard.



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| Cards support: | MIFARE 13.56 MHz |
| Reading distance of prox-keys: | max. 6 cm |
| Keyboard built-in: | ✓ |
| Autonomous operation: | ✓ |
| Doorbell button: | — |
| Tamper output: | ✓ |
| Communication: | <ul style="list-style-type: none"> • Wiegand 26-66bit • Magstripe (Clock & Data) • RACS (Roger) and others |



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| Main features: | <ul style="list-style-type: none"> • Tamper protection (detection of removing from mounting surface and enclosure opening) • LED indication • Beep signal • Different options of PIN codes and keyboard codes transmission • Manual or computer programming • Can be used for MIFARE card programming (free of charge RARC software is required) • 120 indexed users • History of 1024 events • Programmable relay output 1.5A/30V • Two transistor outputs • Two inputs NO/NC |
| Power supply: | 10 ... 15 V DC |
| Average current consumption: | 85 mA |
| Operation temp: | -25 °C ... 60 °C |
| Permissible relative humidity: | 10 ... 95 % (non-condensing) |
| "Index of Protection": | IP67 |
| Weight: | 0.19 kg |
| Dimensions: | 115 x 80 x 35 mm |
| Manufacturer / Brand: | ROGER |
| Guarantee: | 3 years |