

Marketing Resource Pack

PROMI Keypad/Reader

Not for public distribution | Created July 2026

Start simple. Expand effortlessly.

Key messages

- **Multi-format technology.**
 - No need to worry about frequency compatibility – PROMI supports both 125kHz and 13.56MHz frequencies.
- **Flexible access modes.**
 - Choose from card, PIN, card+PIN, or multi-user modes that only grant access when a fixed number of credentials have been scanned.
- **Backlit rubber keys.**
 - With laser-etched numbers that won't rub off with use over time and show up clearly in poor weather conditions or at night.



Product specification

	PROMI
Authentication Method	Card, PIN, card+PIN
Frequency	125kHz or 13.56MHz
Material	Polycarbonate with backlit rubber keys
Mounting	Surface
User Codes	Up to 1000 (standalone mode)
Electronics	Built-in
Inputs	Exit button, door contact (standalone mode)
Outputs	1x C/NO/NC relay or Wiegand 26-44 bit
Power Input	12-24Vdc
Consumption	60mA in standby / 150mA in operation
Ratings	IP66 / IK10
Environment	-40°C to 60°C
Dimensions	136 x 50 x 23.5 mm
Weight	245g

Resources

RESOURCE	NOTES	LINK
10 year warranty logo	PNG	DOWNLOAD
Social media graphic	PNG	DOWNLOAD
Product photos	PNG	DOWNLOAD
Datasheet	PDF	DOWNLOAD
Installation Manual	PDF	DOWNLOAD
Application Notes: How to Connect Two Keypads	PDF	DOWNLOAD

Key Selling Points

Feature	Benefit
Reads 125kHz proximity and 13.56MHz MIFARE® credentials	Adapts flexibly to different project needs and means installers need to carry less stock
Pre-wired 30cm cable	Makes installation easier and quicker, meaning less disruption for customers
IP66 and IK10 ratings	Robust keypad that can be installed outdoors and work reliably even in challenging weather conditions
Backlit rubber keys with laser-etched numbers	Numbers won't rub off over time and show up clearly in poor weather or at night
Built-in card reader	Allow customers to choose from card, PIN, or multi-factor authentication