



www.smartRdistribution.com orders@smartRdistribution.com

DG-800 GEM DG800 - Stand-Alone Keypad & Proximity Reader - Up To 1000 Users



Description

The DG800 Stand-Alone Keypad & Proximity Reader is an illuminated, weather-resistant keypad & proximity reader for up to 1000 users. This combined keypad and proximity access control device from GEM, and is vandal resistant and weather resistant, making it ideal for use in a variety of environments. The GEM DG800 can store up to 1000 users and 10 proximity cards, tokens, or PINs. It also has a backlit keypad and two LED displays, making it easy to use even in low-light conditions. Key Features:

- Vandal resistant: Made from die-cast aluminium and has a tamper-proof enclosure, making it resistant to vandalism.
- Weather resistant: IP65 rating, making it weather resistant and suitable for use in outdoor environments.
- High capacity: Store up to 1000 users and 10 proximity cards, tokens, or PINs.
- Backlit keypad: Backlit keypad, making it easy to use even in lowlight conditions.
- LED Status Indicator: One red and one green LED to provide visual feedback to the user.
- Two Relays: Two relays that can be used to control door locks, gates, or other devices.



Smart R House · 13 Moonhall Business Park · Helions Bumpstead Road Haverhill · Suffolk · CB9 7AA · England Phone UK: 01440 704 387 Phone Int'l: +44 1440 704 387

"Putting the right pieces together"



01440 704 387

www.smartRdistribution.com orders@smartRdistribution.com

Product Specifications

Weight	430 kg
Brand	GEM
Colours	Stainless Steel
Construction	Cast Alloy
Frequency	125 kHz (RFID)
Keypad	Illuminated Keypad
Mounting	Surface Mount
Number-of-users	1000
Output-relays	2
Power-requirement	12-24 VDC/VAC
Annunciation	Green LED, Red LED
Protection-rating	IP65
Access-control-system-type	Standalone Keypads, Standalone Systems



Smart R Distribution Limited
Smart R House · 13 Moonhall Business Park · Helions Bumpstead Road
Haverhill · Suffolk · CB9 7AA · England
Phone UK: 01440 704 387
Phone Int'l: +44 1440 704 387

"Putting the right pieces together"