

KPR9

Programming unit with a 7-segment display

KPR9 is a simple programming unit for access control with a **7-segment** display and 9-user memory. In a modern housing, it operates on 12V AC/DC with 1 relay output and 1 push button input. **KPR9** is built to be mounted in a secure area. It is not a standalone product, it works in combination readers which are connected via the 3-wire CODIX bus.

FEATURES

- : Programming Unit with 7-segment display
- : Simple ABS housing allows easy mounting of the unit
- : User memory of 9 codes
- : Operates on 12V AC/DC
- : Simple programming via P and C keys
- : 1 relay output (10A)
- : 1 Exit button
- : Readers connected via the 3-wire CODIX communication bus
- : Reader programming done on the KPR9 itself
- : Access gained via the readers (keypad / proximity reader)
- : 1 Green free tension LED provides remote information (door position, door status...)
- : Disables after 8 incorrect consecutive attempts and beeps for 30 seconds
- : Programming and Output status with Buzzer and LED indication
- : EEPROM stores data, unaffected by power failure

SPECIFICATIONS

Electrical Characteristics:

Operating Voltage:	12V AC/DC
Current consumption:	Standby 10 mA; Maximum 90 mA
Outputs:	1 relay (10A) Latch or Pulsed mode (01 to 99 seconds)
Visible Signals:	1 Green LED (free of potential), 1 Yellow LED
Audible Signal:	1 internal buzzer

Environmental Characteristics:

Operating Temperature:	-10°C to 30°C
Operating Humidity:	0 to 95% (non-condensing)

Mechanical Characteristics:

Dimensions (mm):	109 L x 85 W x 39 D
Net Weight (g):	154



DG/DS/UK/0006 IS-01