

VKP99

Elegant, slim, vandal-resistant standalone keypad

Robust, vandal-resistant standalone keypad in chrome painted metal housing. **VKP99** is an excellent choice for single door access control with user memory of 99 codes, 2 outputs and one exit button. **VKP99**, with robust good looks is designed to operate even in hostile environments.

FEATURES

- : 3x4 matrix standalone keypad
- : Vandal-resistant chrome painted die-cast zinc alloy housing
- : Tactile zamac keys having positive "click" feel via snap-dome technology
- : Potted keypad with 12-core cable (IP65)
- : Indoor/outdoor installation
- : 99 User memory (codes up to 8 digit long)
- : 1 relay and 1-transistor outputs operate either in pulse (01 ... 99 sec) or latch mode
- : Tamper protection via in-built Reed Switch and magnet
- : One Request-to-exit button
- : Dipswitch for regaining the default settings
- : Invalid code lockout feature after 8 consecutive errors
- : Yellow LED and buzzer for programming and status indication
- : Green LED indicates relay activation and Red LED indicates transistor activation
- : Microcontroller and EEPROM technology
- : Option available to connect peripherals using the 3-wire CODIX bus

SPECIFICATIONS

Electrical Characteristics

Operating Voltage	: 12/24V AC/DC
Current consumption	: Standby: 10 mA Maximum: 60 mA
Outputs	: 1 Relay (2A), 1 Transistor Latch or Pulsed mode (01 to 99sec)
Visual Signals	: Yellow, Red and Green LED
Audible Signal	: One internal buzzer

Environmental Characteristics

Operating Temperature	: -25°C to 70°C
Operating Humidity	: 0 to 95% (non-condensing)

Mechanical Characteristics

Dimensions (mm)	: 116 L x 86 W x 22 H
Cable	: 1 m long, 12-core (AWG24)

