Product data sheet



ACL800-PB-S

ACL800 TOUCH CAPACITIVE PUSH BUTTON - STAND ALONE, SURFACE MOUNT, SILVER

Product description

ACL800-PB Series is a Request-To-Exit Surface mount Push Button switch, it will work independently (standalone) or can equally be connected via a controller to provide exit from a secured area (Push Button Input). It includes a buzzer and a dual LED. The ACL800-PB Series can work in pulse (3, 5, 10 sec) or latch mode.

The ACL800 range

The ACL800 Series consists of all the required elements to establish a range with a state-of-the-art design. This new range, consisting of readers, stand-alone keypad readers and Request-To-Exit touch sensitive push buttons, provides all you need for a coherent look-and-feel attractive project. Moving forward, this product range will be further developed with biometric readers.



Details

- Indoor/outdoor
- Dust proof and water-resistant (IP65)
- · Attractive and timeless design
- Touch Sensitive Technology
- Includes a buzzer
- Dual LED
- Work in pulse (3, 5, 10 sec) or On/Off latched mode
- Surface mount
- Backlight illumination
- Request-To-Exit Touch capacitive push button

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Technical specifications

Touch Sensitive
Yes
2
tions
Pigtail
100 cm
Relay 1A (NO/C/NC)
On/off Latched or Timed (3, 5 or 10 seconds)
No
Yes
Yes
Green (Door opened) - Red (Door Closed,
Denied, Blocked) - Orange (Idle)
s Complete button lighting + buzzer
English
VDC
5 to 24 VDC
15 to 24 VAC
100 mA at 24 VDC
Maximum 65 mA at 24 VDC
Typical 65 mA at 12 VDC
92 x 51 x 25 mm
163 g
295 g
Silver
Moulded aluminium
Mullion
Surface Mount
-20 to +50°C
-20 to +50°C
Indoor / Outdoor
ation

As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

CE, RoHS



Compliancy