

DS-K7P02

Exit Button

- 3 A @ 36 VDC Maximum
- N.O./N.C./COM Contacts
- Hollow Doorframe and Embedded Electric Box
- Sandblasted Aluminum Panel

The DS-K7P02 exit button is designed for hollow doorframe doors and an embedded electric box. The panel is sandblasted aluminum.

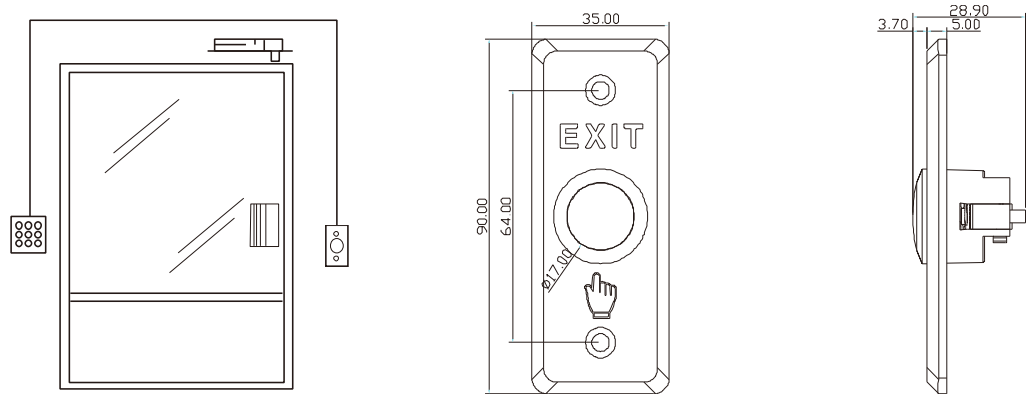
Available Model: DS-K7P02



Specifications

DS-K7P02	
Door Suitability	Hollow doorframe and embedded electric box
Material	Aluminum panel with sandblast
Output Contacts	N.O./N.C./COM contacts
Structure	Aluminum alloy panel, metal button
Current Rating	3 A @ 36 VDC maximum
Working Temperature	14° to 131° F (-10° to +55° C)
Working Humidity	0% to 95% relative humidity
Dimensions	3.54" × 1.38" × 1.14" (90 mm × 35 mm × 28.9 mm)
Weight	0.44 lb (0.2 kg)

Dimensions



Units: mm

Installation

