



# **EXIT DEVICE - SP-1**

#### **Features**

- Touch sense push panel with no moving parts
- Indoor use only
- Oversized unit so that it may be mounted over a single gang cutout
- Three part vinyl decal is included
- Red LED is incorporated in the back box
- Optional decal w/ handicap symbol for ADA compliant systems is available
- DPST 2 amp rated relay
- Built in redundant button
- 12 or 24 VDC
- Low current draw

## Operating Temperature 0 to 43C [32 to 110F]

#### **How to Order**

<u>Part #</u>	<u>Description</u>
SP-1	Touch Sense Plate



## EXIT DEVICE - SP-1 (cont'd)

### **Architectural Specifications**

- A. The Touch Sense Plate shall be produced by an ISO 9001 certified manufacturer.
- B. The exit device shall consist of a Stainless Steel 630/US32D plate mounted on a plastic isolation box with 16'ft. of 20AWG 6 conductor cable.
- C. The act of touching the plate shall release the locking device via a DP/ST 2 Amp relay output.
- D. An internal timer shall be provided to release the lock for up to 25 seconds.
- E. Lock release is indicated by an LED.
- F. A built-in redundant button shall be provided.
- G. A three part decal shall be provided to indicate function of the device.
- H. The exit device must operate on 12 or 24 VDC.