



	MODEL TSH	Α	В	С	
		9	5	2.125	
	NOTE:ALL DIMENSIONS IN				
	INCHES.				

## **EXIT DEVICE TSH-CL**

### **Features**

- Replacement for any pull or push device on a door
- Activates a DPST 2 amp rated relay
- No moving parts
- 16 ft. 6 conductor cable and armored door cord
- 12 or 24 VDC
- Low current draw 40 mA at rest 5 mA when active
- UL Listed

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

#### **How to Order**

Part #	<u>Description</u>
TSH-CL	Touch Sense Handle Clear Anodized
TSH-BK	Touch Sense Handle Black Anodized

## **Architectural Specifications**

A. The Touch Sense Handle shall be produced by an ISO 9001 certified manufacturer.





# **EXIT DEVICE TSH-CL (cont'd)**

- B. The exit device shall employ an anodized aluminum finish and is intended to be a direct replacement for any pull or push device on an swinging door.
- C. It shall activate a DP/ST 2 Amp rated relay when touched (no mechanical movement) which will allow free egress.
- D. The exit device shall have a backup push button, 16' ft. of 20AWG 6 conductor cable and a Stainless Steel 630/US32D armored door cord shall be included with the handle.
- E. The device shall operate on either 12 or 24 VDC