

## DOOR POSITION SWITCHES FOR SWINGING DOORS

# 240CPS CONCEALED POSITION SWITCH

### APPLICATION:

The 240CPS is used where a built-in door indicator switch is desired. This tamper proof unit is mortised into the door and frame. Indicator switch is mechanically activated when the door is moved from the closed position. A switch adjustment is provided to allow for varying field conditions. Provided with security fasteners.

### FEATURES:

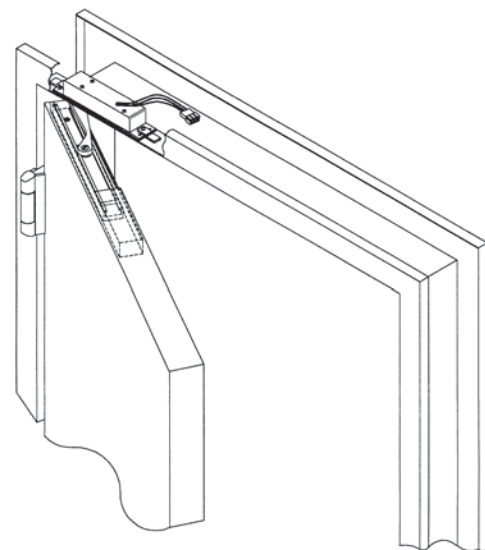
- Handed, Specify LH or RH
- 180° maximum swing
- 12" long, 16 AWG UL wire leads with plug connector
- An eccentric stud on the control arm provides a fine adjustment for varying conditions

### OPTIONAL FEATURES:

- Double Circuit, Specify 240CPS-2  
This feature allows for an additional circuit to be triggered by the 240CPS

### TECHNICAL DATA:

- CONCEALED (IN FRAME):  
1-5/16" H x 1-1/2" W x 7-1/2" L
- CONTROL ARM: 5/16" thick steel, zinc plated
- TRACK(IN DOOR): 3/4" H x 1-1/4" W x 12" L, extruded aluminum alloy
- WEIGHT: 2 lbs.
- FACE PLATE: 14 GA stainless steel (US32D finish)
- ELECTRICAL: Switch is S.P.D.T. type with a rating of 5 amps at 30 VDC to 250 VAC



Left Hand Shown

