

# EGRESS SWITCHES/SUPERVISED ENTRY

All models are UL Listed and Internationally approved. The 200 and 300 Series heavy-duty key switches and push buttons are ideal with any electrical locking device to provide security for both restricted areas and supervised entrances.

## 200 Series Key Switches



<b>Type</b>	Momentary or Alternating with 22 GA pigtail leads.
<b>Ratings</b>	Switch ratings – 6 A at 28 VDC or 250 VAC.
<b>Cylinder</b>	Specify 1-1/8" or 1-1/4" Mortise cylinder with any cam. Adjustable switch position for cylinder compatibility. Cylinder not supplied.
<b>LED</b>	Red or Green bi-color LED to monitor status of the alternating key switch. 22 gage 6" pigtail leads. Draws 40 mA at 12 VDC or 20 mA at 24 VDC.
<b>Security</b>	1/4" thick solid aluminum escutcheon, recessed for key cylinder, and supplied with spanner head screws.
<b>Ordering Information</b>	
<b>200 x 28/313</b>	Momentary; SPDT 3.0" standard width Key Switch.
<b>200N x 28/313</b>	Momentary; SPDT 1.75" narrow width Key Switch.
<b>210 x 28/313</b>	Alternating; SPDT 3.0" standard width Key Switch.
<b>210N x 28/313</b>	Alternating; SPDT 1.75" narrow width Key Switch.
<b>Options</b>	
<b>KTD-1</b>	Pneumatic Time Delay, adj. from 1 to 320 seconds, DSPST.
<b>KTD-2</b>	Electronic Time Delay adj. from 1 to 60 seconds; 12 or 24 VDC, SPDT. (KTD-2 uses a CY-1/2 3" x 2" switch box).
<b>LED</b>	Bi-color Red or Green "ON" indicator. Field-selectable color.
<b>WR</b>	Weather Resistant Escutcheon Plate.

## 300 Series Push Buttons



<b>Security</b>	1/4" thick aluminum escutcheon, supplied with spanner head screws.
<b>Ordering Information</b>	
<b>300 x 28/313</b>	Momentary; DSPST NO & NC 3.0" standard width Blue Push Button.
<b>300N x 28/313</b>	Momentary; DSPST NO & NC 1.75" narrow width Blue Push Button.
<b>310 x 28/313</b>	Maintained; DSPST NO & NC 3.0" standard width Blue Push Button.
<b>310N x 28/313</b>	Maintained; DSPST NO & NC 1.75" narrow width Blue Push Button.
<b>Options</b>	
<b>Exit</b>	Exit Sign for Push Button.
<b>LP-12V</b>	Lamp to Illuminate Push Button; 14 V @ 80mA for 12 V circuits.
<b>LP-24V</b>	Lamp to Illuminate Push Button; 28 V @ 40mA for 24 V circuits.
<b>PTD</b>	Electronic Time Delay adj. from 1 to 60 seconds; 12 or 24 VDC, SPDT.

## Mushroom Buttons 1.75" Button Diameter Oil & Watertight



<b>Security</b>	1/4" thick aluminum escutcheon, supplied with spanner head screws.
<b>Ordering Information</b>	
<b>320 x 28/313</b>	Momentary; DSPST NO & NC 3.0" standard width Exit Red Push Button.
<b>320N x 28/313</b>	Momentary; DSPST NO & NC 1.75" narrow width Exit Red Push Button.
<b>Option</b>	
<b>PTD</b>	Electronic Time Delay adj. from 1 to 60 seconds; 12 or 24 VDC, SPDT.



<b>Ordering Information</b>	
<b>340 x 28/313</b>	Momentary; DSPST NO & NC 3.0" standard width Red Push Button.
<b>340N x 28/313</b>	Momentary; DSPST NO & NC 1.75" narrow width Red Push Button.
<b>Option</b>	
<b>PTD</b>	Electronic Time Delay adj. from 1 to 60 seconds; 12 or 24 VDC, SPDT.