

VANDAL RESISTANT PUSH PLATES

FOR ACCESS CONTROL APPLICATIONS



NARROW PLATE
BRONZE FINISH
WHITE FILL



NARROW PLATE
BLUE FINISH
WHITE FILL



T-STYLE PLATE
CLEAR FINISH
RED FILL



SINGLE GANG PLATE
CLEAR FINISH
BLACK FILL

- Machined from solid aluminum with engraved text and anodized finish
- Tamper resistant mounting
- Designed for use in high traffic areas
- Narrow Plate is just 1.875" wide and is suitable for mullion mounting
- T-Style and Single Gang Plates mount on a standard single gang electrical box

PLATE	SWITCH TYPE	FINISH	ENGRAVING	FILL
PN NARROW	<u>1</u> SPDT MOMENTARY ACTION	<u>1</u> CLEAR	<u>1</u> PUSH TO EXIT	<u>1</u> BLACK
PT T-STYLE	<u>2</u> DPDT MOMENTARY ACTION	<u>2</u> BRONZE	<u>2</u> PUSH TO OPERATE	<u>2</u> RED
PS SINGLE GANG	<u>5</u> PNEUMATIC TIME DELAY (2 TO 60 SECONDS)	<u>3</u> BRASS	<u>3</u> PUSH TO OPEN	<u>3</u> WHITE
		<u>4</u> BLUE	<u>4</u> ADA SYMBOL PUSH TO OPEN	<u>4</u> BLUE
		<u>5</u> BLACK	<u>5</u> EMERGENCY DOOR RELEASE	

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Part Number Example -

For a Single Gang Plate with a SPDT Momentary Action Switch, Clear Finish, Engraved "PUSH TO EXIT" and filled in Black Ink.

SPDT and DPDT Switch Specifications -
 Contact Rating 4A @ 28VDC
 Depth Behind Plate..... 1.375"
 Switches terminated in 22AWG colored leads -
 Common..... White
 Normally Closed Red
 Normally Open..... Blue

Pneumatic Switch Specifications -
 Contact Rating 2A @ 28VDC
 Depth Behind Plate..... 2.25"
 Switches terminated in 22AWG colored leads -
 Normally Closed Pair.. Red
 Normally Open Pair Blue



Alarm Controls
 19 Brandywine Drive
 Deer Park, New York 11729
 (800) 645-5538
 www.alarmcontrols.com

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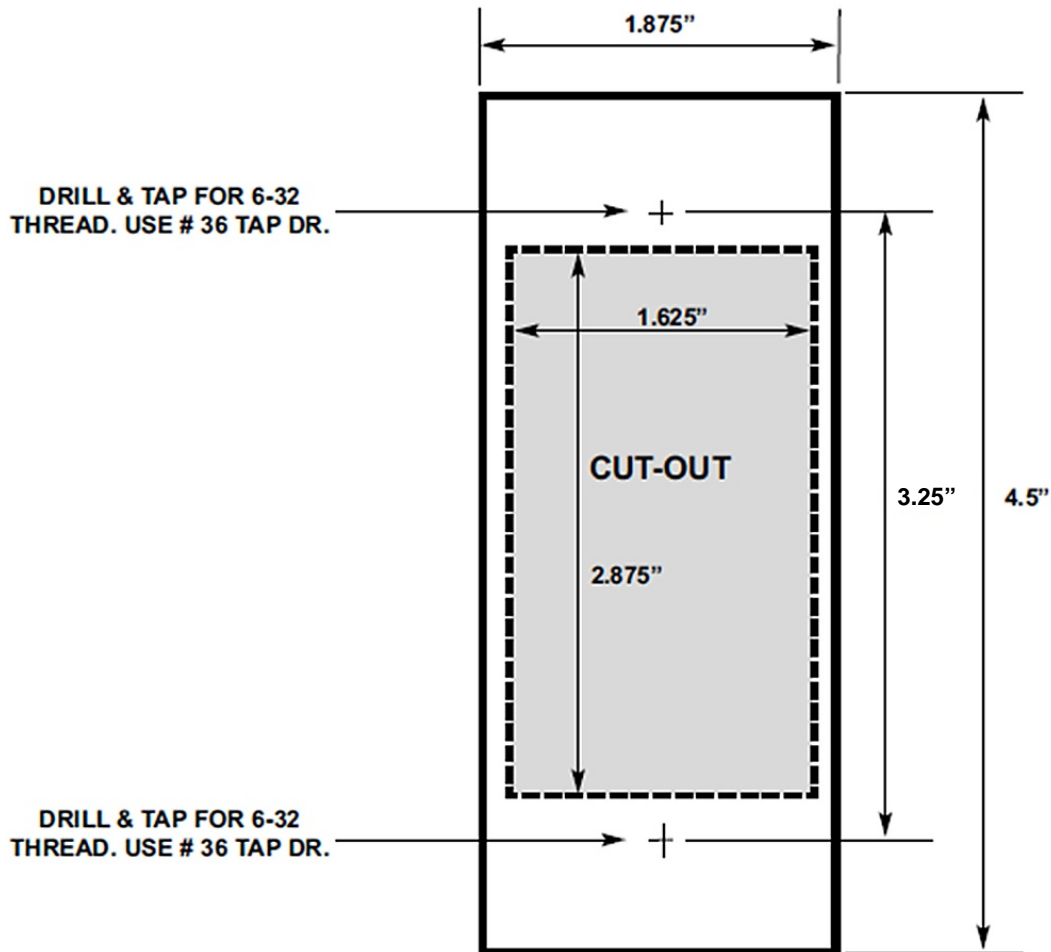
INSTALLATION INSTRUCTIONS FOR PUSH PLATES

Mount Push Plate to mounting surface with the captive 6-32 screws using the hex key.

Switch Wiring

Common - White Lead
Normally Closed Contact - Red Lead
Normally Open Contact - Blue Lead

TEMPLATE FOR MULLION CUT-OUT



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