



| MODEL   | A   | B    | C    | D     | DEPTH |
|---|-----|------|------|-------|-------|
| KP1   | 4.5 | 2.75 | .625 | 1.375 | 3     |
| NOTE: FASTENERS NOT SHOWN ALL DIMENSIONS IN INCHES. |     |      |      |       |       |

## ENTRY DEVICE-KEYSWITCH—KP1

### Features

- SPDT 7 Amp rated switch
- 12/24VDC bicolor LED
- Mounted on a stainless steel single gang plate (narrow stile for "N" version)
- Tubular style keyswitch

### Options

- N – Narrow stile keyplate
- A – Alternate action (maintained)

### Operating Temperature

0 to 43C [32 to 110F]

### How to Order

#### Part #

**KP1**

**KP1N**

**KP1A**

**KP1AN**

#### Description

Tubular Keyswitch Momentary Single Gang

Tubular Keyswitch Momentary Narrow Stile

Tubular Keyswitch Alternate Single Gang

Tubular Keyswitch Alternate Narrow Stile



**ENTRY DEVICE-KEYSWITCH—KP1 (cont'd)**

**Architectural Specifications—Entry Device Keyswitch (KP1)**

- A. The Keyswitch shall be produced by an ISO 9001 certified manufacturer.
- B. The keyswitch shall be furnished on a Stainless Steel - 630/US32D single gang face plate (narrow stile available)
- C. The keyswitch shall have a 12/24 VDC bicolor LED.
- D. The Keyswitch shall be of the tubular style with SPDT 7AMP rated switch. Momentarily turning the key shall change state of the contacts for as long as the keyswitch is actuated.