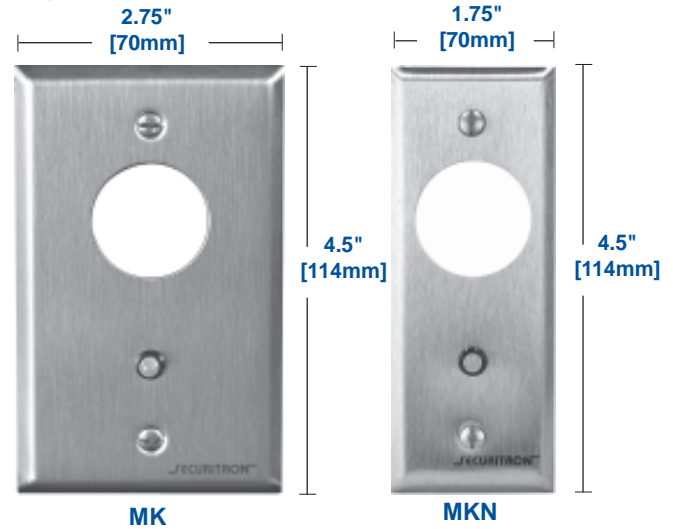




Keyswitches and Cylinders

Mortise Keyswitch - MK

- Standard with 12 or 24 VDC bi-color LED
- Backing bracket permits integration with any 1 1/4" [32mm] or 1 1/8" [28mm] mortise cylinder (Not Included)
- Additional switch position on backing bracket allows another switch to be activated by turning the key in the opposite direction
- 5 Amp rated plunger switch
- UL Listed



MK shown with dual switch configuration

Approvals and Listings

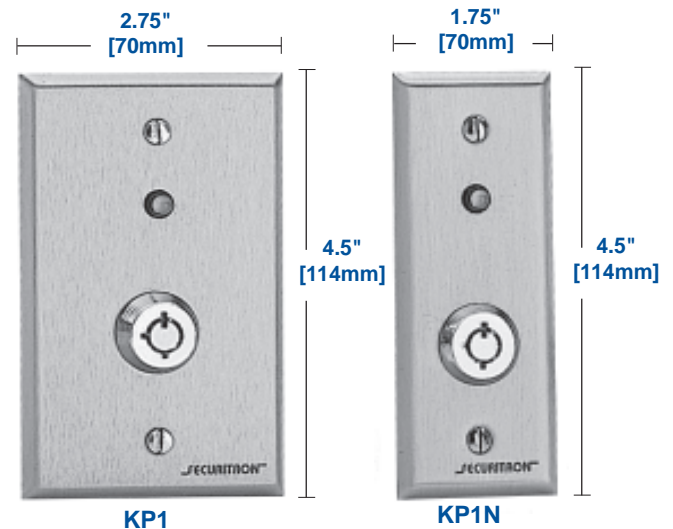
- MK - Underwriter's Laboratories: File SA6635 Vol. 2 (UL294 & NFPA 101)
- City of New York MEA: 251-95E & 254-95E
- California State Fire Marshall: 3774-0923:102

Part # Description

MK	Mortise Keyswitch Momentary, SPDT
MKA	Mortise Keyswitch Alternate, SPDT
MK2	Mortise Keyswitch Momentary, DPDT
MKA2	Mortise Keyswitch Alternate, DPDT
MKN	Mortise Keyswitch Momentary, SPDT, <i>Narrow Stile</i>
MKAN	Mortise Keyswitch Alternate, SPDT, <i>Narrow Stile</i>
MKN2	Mortise Keyswitch Momentary, DPDT, <i>Narrow Stile</i>
MKAN2	Mortise Keyswitch Alternate, DPDT, <i>Narrow Stile</i>
MKS	Additional Switch Momentary, SPDT, for MK
MKSA	Additional Switch Alternate, SPDT, for MK
MKS2	Additional Switch Momentary, DPDT, for MK2
MKSA2	Additional Switch Alternate, DPDT, for MK2

Tubular Keyswitch - KP1

- For less demanding applications, 2 keys included
- Stainless steel face plates
- 12/24VDC bi-color LED, tubular style keyswitches
- 7 Amp rated SPDT switch
- Momentarily turning the key changes the state of the contacts

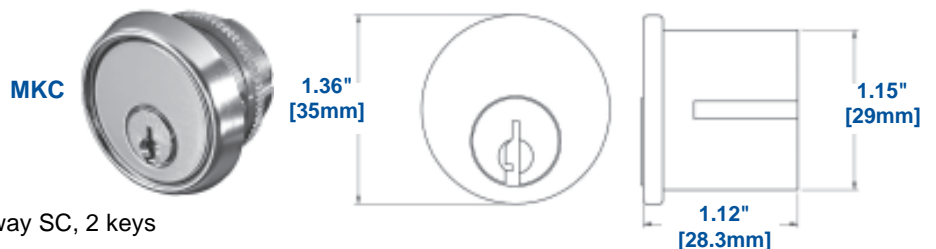


Part # Description

KP1	Tubular Keyswitch Momentary, SPDT, Single Gang
KP1N	Tubular Keyswitch Momentary, SPDT, <i>Narrow Stile</i>
KP1A	Tubular Keyswitch Alternate, SPDT, Single Gang
KP1AN	Tubular Keyswitch Alternate, SPDT, <i>Narrow Stile</i>

Mortise Cylinder - MKC

- Cylinder available for use in the MK
- 1-1/8" Length, 26D Finish
- SC Keyway



Part # Description

MKC	Mortise Cylinder 1-1/8" 26D Keyway SC, 2 keys
MKC-KA	Mortise Cylinder 1-1/8" 26D Keyway SC keyed alike, 2 keys

MK - KP - KC