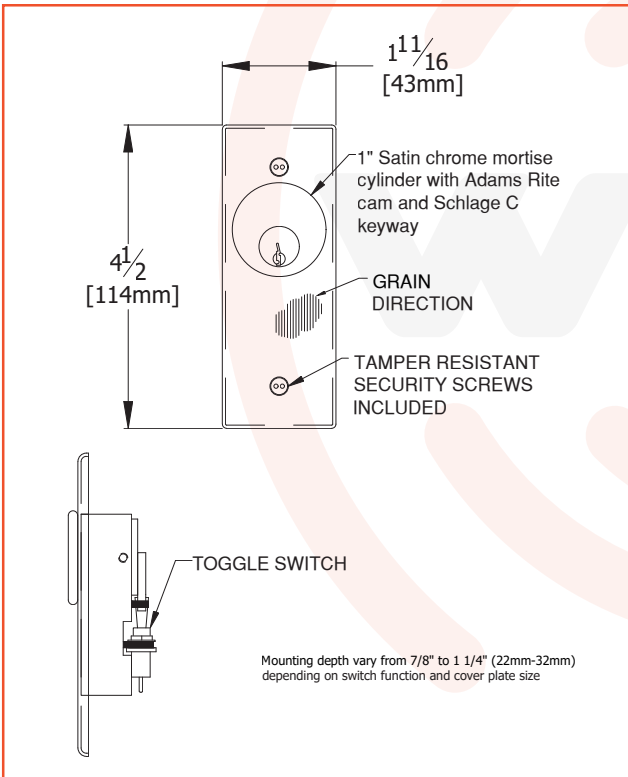


Narrow Key Switches

KS-N, KSM-N Series

Phone: 877.421.9490
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customerservice@wikk.com



Specification Summary

The switches to be used throughout the complex shall be Wikk® Industries Inc. Key Switches, and shall be ADA compliant. Faceplates shall be constructed 18GA 304 Stainless Steel or 16GA Brass. Switches shall be rated 6 amps at 125 VAC, 3 amps at 250 VAC (1PDT Momentary Rated 5 amps at 120VAC, 2 amps at 250 VAC)

Features:

- Momentary or Maintained contact options
- 304 Satin Stainless Steel US32D (630)
- 1 or 2 Pole Options
- Key can be removed while in any operating mode
- 1" mortise cylinder with standard Adam Rite cam
- Schlage C Keyways
- All locks keyed alike
- OOH Models feature a bi-colored LED indicating operating mode

Mounting Options:

Surface Mount:

Mounts directly into jamb
Wikk's JSB (Jamb Surface Box)

All WIKK switches are customizable. Contact us to learn more. This product has these customizable options:

Materials/Finishes:

Mirror Stainless Steel - US32 (629); Mirror Brass (Uncoated) - US3 (605); Satin Brass (Uncoated) - US4 (606); Oil Rubbed & Relieved Oxidized Brass - US10B (613)

Overall Dimensions: 1¹¹/₁₆" W x 4¹/₂" H x 7/8-1¹/₄" Deep
(50mm x 114mm x 22-32mm)

Technical Specs Heavy duty compact block and switch assembly; 1" satin chrome mortise cylinder with Adams Rite cam and Schlage C keyways; Rated 6 amps at 125 VAC, 3 amps at 250 VAC (1PDT Momentary Rated 5 amps at 120VAC, 2 amps at 250 VAC)

For technical assistance, contact engineering@wikk.com