

H Series 4 & 6 Tumbler Power Switchlocks

SWITCH AND LOCK FUNCTION



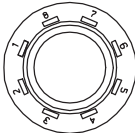
NO. TUMBLERS	NO. POLES	MODEL NO.	CONNECTED TERMINALS				KEY PULL POSITIONS	LOCK CONFIGURATION	INDEXING
			POS. 1	POS. 2	POS. 3	POS. 4			
4	SP DP	H100AA H200AA	7-8 7-8, 3-4	8-1 8-1, 4-5	6-7 6-7, 2-3		Positions 1, 2 & 3		45°
4 & 6	SP DP	H10113 H20113	7-8 7-8, 3-4	8-2 8-2, 4-6			Position 1		90°
4 & 6	SP DP	H1011U H2011U	7-8 7-8, 3-4	8-2 8-2, 4-6			Positions 1 & 2		
4	SP	H1417U	6-8	8-2	5-6		Positions 1, 2 & 3		

All models  with all options when ordered with 'G' or 'Q' contact material.

TERMINAL NUMBERS

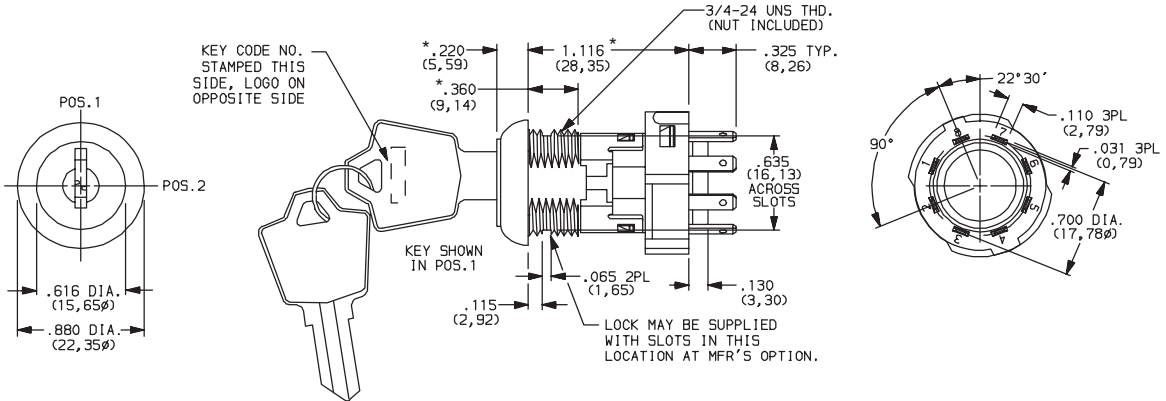
LEGEND

- = Detent Positions (45° or 90°)
- = Key pull possible in these positions.
- = Stop Positions



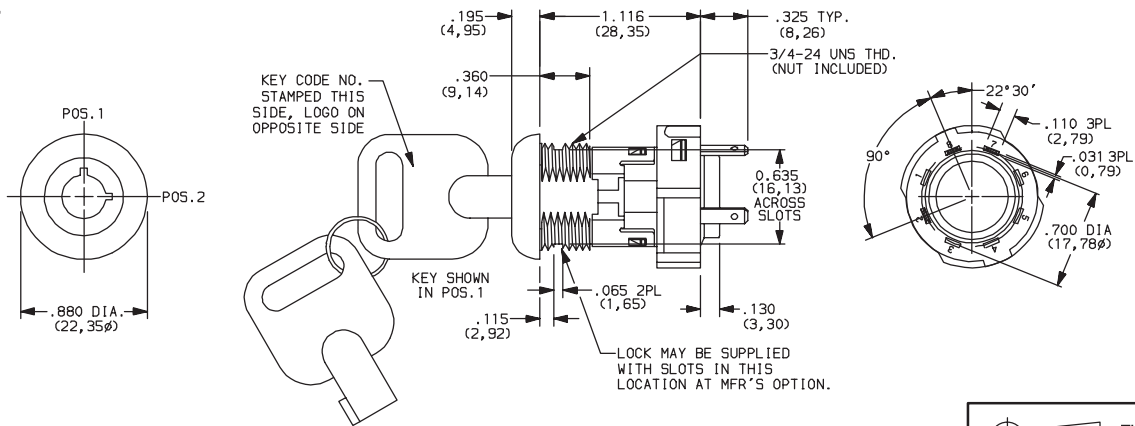
Terminal numbers molded on housing.

4 Tumbler



Part number shown: H101132F205NQ

6 Tumbler



Part number shown: H1011U2V205NQ



Third Angle
Projection

Dimensions are shown: Inch (mm)

Specifications and dimensions subject to change



Switchlock

H Series

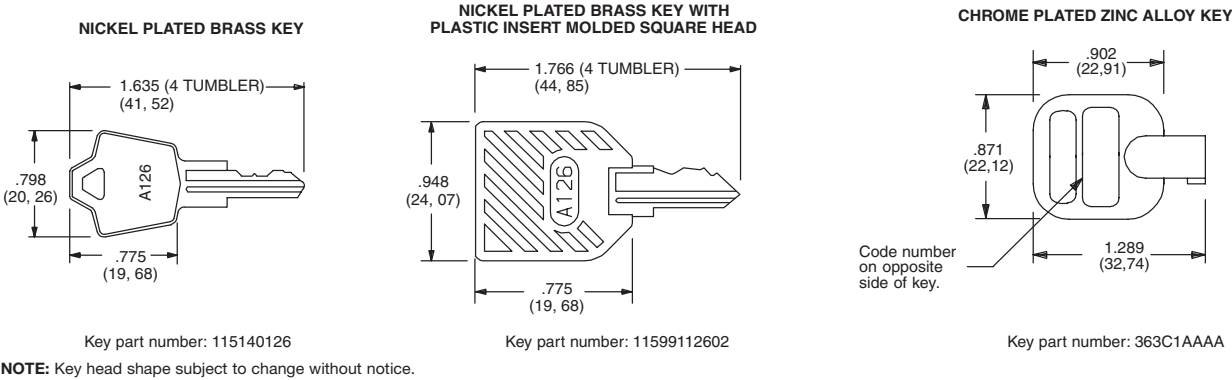
4 & 6 Tumbler Power Switchlocks

KEYING

OPTION CODE	KEY OPTIONS	CODE NO. ON KEY	CODE NO. ON LOCK
2	2 NICKEL PLATED BRASS KEYS (4 TUMBLER) OR 2 CHROME PLATED ZINC ALLOY KEYS (6 TUMBLER)	YES	NO
T	1 NICKEL PLATED BRASS KEY WITH PLASTIC INSERT MOLDED SQUARE HEAD & 1 NICKEL PLATED BRASS KEY	YES	NO

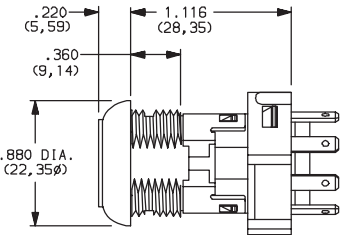
NOTE: All orders keyed alike, standard. For more than one key code, replacement keys, or other special features, consult Customer Service Center.

OPTION CODE	KEY COLOR
NONE	NICKEL PLATED BRASS (4 TUMBLER) OR CHROME PLATED ZINC ALLOY (6 TUMBLER)
2	BLACK

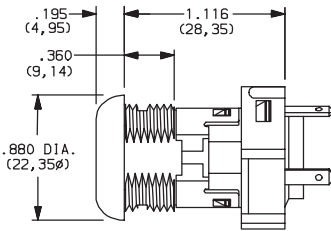


LOCK TYPE

F 4 TUMBLER LOCK WITH ADDED DETENT



V 6 TUMBLER TUBULAR LOCK



LOCK FINISH

2 STAINLESS STEEL FACING



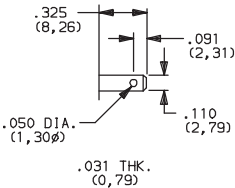
8 GLOSS BLACK FACING



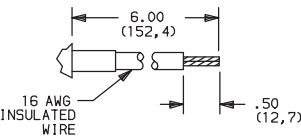
Available with V lock type only.

TERMINATIONS

05 .110" QUICK CONNECT



WC WIRE LEAD



Black wire standard, other colors, gages and lengths available, consult Customer Service Center. UL style 1015.



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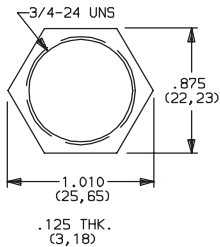
L

Switchlock

H Series 4 & 6 Tumbler Power Switchlocks

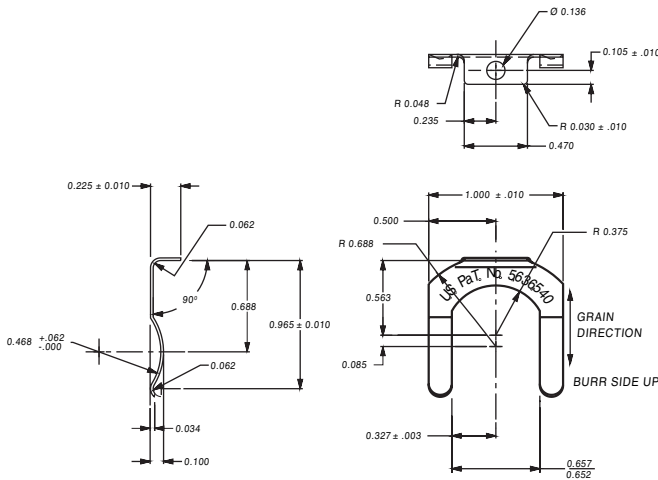
MOUNTING/LOCK STYLE

N WITH NUT



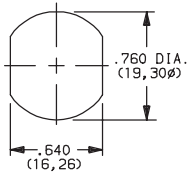
Nut part number: 175050700

D WITH CLIP



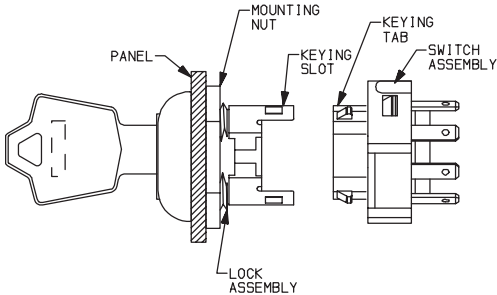
Clip part number: 906B00000

PANEL MOUNTING



MOUNTING STYLES	PANEL THICKNESS
D	.065-.085 (1,65-2,16)
N	.195 (4,95) max.

Switch and Lock Assembly Instructions



1. Place lock assembly in mounting hole on panel, secure with mounting nut.
2. Align keying tab on switch assembly with keying slot on lock assembly.
3. Snap assemblies together.
4. Switch installation is permanent. Switch cannot be removed from lock after assembly. Attempting to separate switch and lock may cause damage to switchlock.

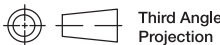
CONTACT MATERIAL

OPTION CODE	RoHS COMPLIANT*	RoHS COMPATIBLE*	CONTACT AND TERMINAL MATERIAL	RATING	
Q	YES	YES	SILVER ²	POWER	12 AMPS @ 125 V AC; 6 AMPS @ 250 V AC; 1 AMP @ 125 V DC (UL/CSA).
B	YES	YES	GOLD ¹	LOW LEVEL/DRY CIRCUIT	0.4 VA MAX. @ 20 V AC or DC MAX.

¹ CONTACTS & TERMINALS: Copper, with gold plate over nickel plate.
² CONTACTS & TERMINALS: Copper, silver plated.

* Note: See Technical Data section of this catalog for RoHS compliant and compatible definition and specifications.

All models **C&K** US with all options when ordered with 'Q' contact material.



Third Angle Projection

Dimensions are shown: Inch (mm)
 Specifications and dimensions subject to change

www.ck-components.com



Switchlock

H Series

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AVAILABLE HARDWARE



Key Code: A126
4 TUMBLER
PART NO. (ONE KEY)
115140126
Material: Brass
Finish: Nickel plate



Key Code: AAAA
PART NO. (ONE KEY)
363C1AAAA

Material: Zinc Alloy
Finish: Chrome plate

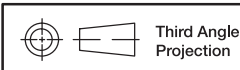


Key Code: A126
4 TUMBLER
PART NO. (ONE KEY)
1159112602 BLACK
Material: Brass
Finish: Nickel plate
6/6 Nylon insert molded head



L

Switchlock



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