

YM Series

Typical Applications

- ***Snap-together assembly allows for pre-wiring of switch***
- ***Wire lead terminations available***
- ***4 Tumbler lock with positive detent***



Specifications

ELECTRICAL LIFE: 10,000 make-and-break cycles at full load.

INSULATION RESISTANCE: $10^9 \Omega \text{ min.}$

INDEXING: 90°:2 positions.

LOCK: Zinc alloy with stainless steel facing. 4 tumbler single
bitted lock with integral detent mechanism.

SWITCH HOUSING: 6/6 Nylon (UL 94V-2).

MOUNTING NUT: Brass, bright zinc plated.

NOTE: Specifications and materials listed above are for switchlocks with standard options. For information on specific and custom switchlocks, consult Customer Service Center.

To order, simply select desired option from each category and place in the appropriate box. Available options are shown and described on pages L-16 and L-17. For additional options not shown in catalog, consult Customer Service Center.



YM0613 SPST, 90° Index, keypull pos. 1
YM061U SPST, 90° Index, keypull pos. 1 & 2

Keying

2 Two nickel plated brass keys

Lock Type

C 4 Tumbler, single bitted lock with detent

Lock Finish

2 Stainless steel facing
8 Gloss black facing

Terminations

05 Quick connect
WC Wire lead

Mounting Style

N With nut

Contact Material

Q Silver

B Gold



Switchlock

www.ck-components.com

YM Series

4 Tumbler Miniature Switchlocks

SWITCH AND LOCK FUNCTION

NO. POLES	MODEL NO.	SWITCH FUNCTION		KEY PULL POSITIONS	LOCK CONFIGURATION	INDEXING	SCHEMATIC
		POS. 1	POS. 2				
SP	YM0613	OFF	ON	Position 1		90°	
	YM061U			Positions 1 & 2			
SPST							
<p>Part number shown: YM0613C205NQ</p>							

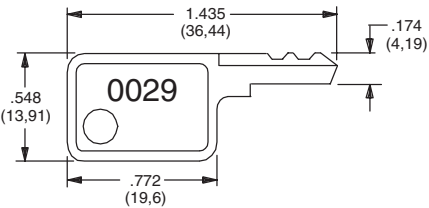
All models with all options when ordered with 'Q' contact material.

LEGEND

- = Detent Positions (90°)
- ⊙ = Key pull possible in these positions
- = Stop Positions

KEYING

2 TWO NICKEL PLATED BRASS KEYS

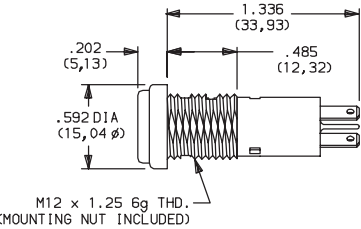


Key part number: 119091029

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

LOCK TYPE

C 4 TUMBLER SINGLE BITTED LOCK WITH DETENT



LOCK FINISH

2 STAINLESS STEEL FACING

8 GLOSS BLACK FACING



Third Angle
Projection

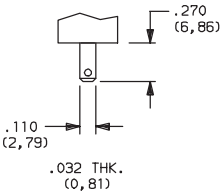
Dimensions are shown: Inch (mm)
Specifications and dimensions subject to change



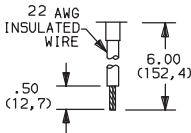
YM Series 4 Tumbler Miniature Switchlocks

TERMINATIONS

05 QUICK CONNECT



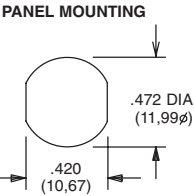
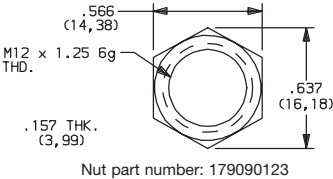
WC WIRE LEAD



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

MOUNTING STYLE

N WITH NUT



Panel thickness:
.300 (7, 62) max.

CONTACT MATERIAL

OPTION CODE	RoHS COMPLIANT*	RoHS COMPATIBLE*	CONTACT AND TERMINAL MATERIAL	RATING	
Q	YES	YES	SILVER ²	POWER	4 AMPS @ 125 V AC or 28 V DC; 2 AMPS @ 250 AC V AC (UL/CSA).
B	YES	YES	GOLD ¹	LOW LEVEL/DRY CIRCUIT	0.4 VA MAX. @ 20 V AC or DC MAX.

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

¹ CONTACTS & TERMINALS: Copper, with gold plate over nickel plate.
² CONTACTS & TERMINALS: Copper, silver plated (standard with all termination options).

All models **CRL** with all options when ordered with 'Q' contact material.

AVAILABLE HARDWARE



Key Code: 0029
PART NO. (ONE KEY)
960B10029

Material: Brass
Finish: Nickel plate



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

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