PM Series 5 Tumbler Miniature Snap-in Switchlocks



Models Available

Specifications

Features/Benefits

- International agency listings
- Snap-in mounting
- Wire lead terminations available
- 5 Tumbler lock with positive detent

Typical Applications

- Computers
- Point-of-sale terminals
- Marine equipment

Materials

CONTACT RATING: Q contact material: 4 AMPS @ 125 V AC or 28 V DC; 2 AMPS @ 250 V AC (UL/CSA); 4 AMPS @ 125 V AC, 2 AMPS @ 250 V AC, T65 (VDE). See page L-28 for additional ratings.

ELECTRICAL LIFE: 10,000 make-and-break cycles at full load. CONTACT RESISTANCE: Below 10 m Ω typ. initial @

2-4 V DC, 100 mA, for both silver and gold plated contacts.

INSULATION RESISTANCE: $10^9 \ \Omega$ min.

DIELECTRIC STRENGTH: 1,000 Vrms min. @ sea level. INDEXING: 90°:2 positions.

- LOCK: 6/6 nylon with matte finish (UL 94V-2), color black, 5 tumbler, single bitted lock with integral detent mechanism.
- KEYS: Two nickel plated brass keys with black plastic head, other colors available.

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

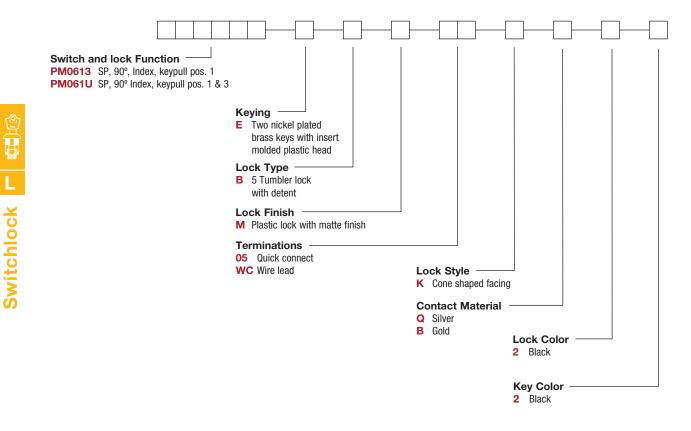
CONTACTS & TERMINALS: Q contact material: Copper, silver plated. See page L-28 for additional contact materials.

NOTE: Any models supplied with Q or B contact material are RoHS compliant.

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

Build-A-Switch

To order, simply select desired option from each category and place in the appropriate box. Available options are shown and described on pages L–27 and L-28. For additional options not shown in catalog, consult Customer Service Center.

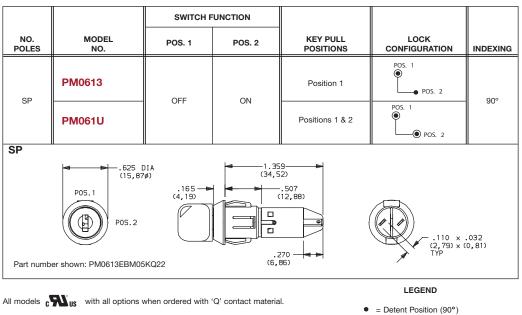




www.ckswitches.com

PM Series 5 Tumbler Miniature Snap-in Switchlocks

SWITCH AND LOCK FUNCTION



• = Key pull possible in these positions.

KEY COLOR

BLACK

Stop Positions

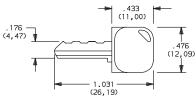
OPTION

CODE

2

LOCK COLOF

E TWO NICKEL PLATED BRASS KEYS WITH INSERT MOLDED PLASTIC HEAD

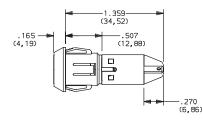


Key part number:	617D1004102

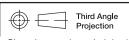
NOTE: Molded plastic head color is black, standard. For more than one key code, replacement keys, or other special features, consult Customer Service Center.

B 5 TUMBLER LOCK WITH DETENT

2

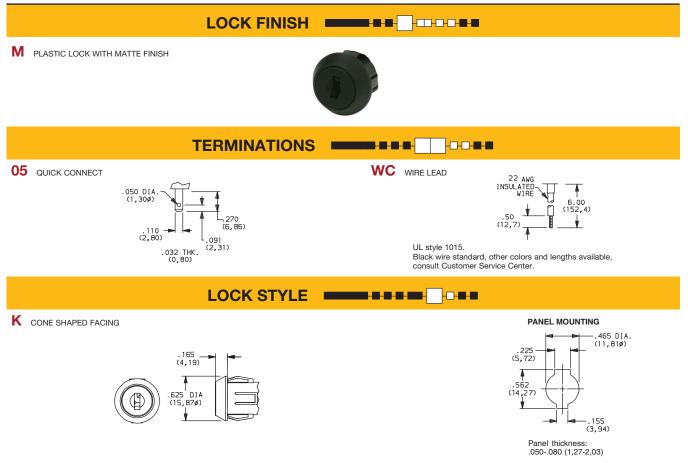


OPTION CODE	LOCK COLOR
2	BLACK



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

PM Series 5 Tumbler Miniature Snap-in Switchlocks



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 V AC (UL/CSA). 4 AMPS @ 125 V AC; or 2 AMPS @ 250 V AC; T65 (VDE).
В	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 CNUs

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

Switchlock T

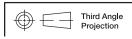
AVAILABLE HARDWARE





Material: Brass Finish: Nickel plate 6/6 Nylon insert molded head





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

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 GKNC3L

 PVA2OAH5
 HA1K-2C2VA-2
 14-235.022K
 AS6H-2K2A
 AS6M-2K1B
 AS6Q-2K2A
 AS6Q-3K2A
 1571487-1
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 KH3C-20C

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 719-0801-000

 719-0804-000
 719-0805-000
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 58J8A90-01C02N
 58J9P36-01B09N
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