

JD SERIES KEYLOCK SWITCHES

4 TUMBLER LOCK

SPECIFICATIONS

Contact ratings: Max. resistive loads: 4A @ 125 VAC,
2A @ 250 VAC
Initial contact resistance: 20mΩ max.
Insulation resistance: 10,000 megohms min.
Dielectric strength: 1000 V rms min.
Operating temperature range: -30°C to +85°C
Electrical Life: 6,000 cycles at full load

AGENCY RECOGNITION



FEATURES

- Single and double pole options.
- Up to four positions.
- Momentary and/or maintained switching.
- Multiple key-pull position options.
- 45° or 90° indexing.

SPECIFICATIONS

Contacts: Gold over silver over copper alloy

Lock: Nickel plated zinc alloy

Case: Glass filled polyester Mounting Nut: Nickel Plated zinc alloy

Keys: Nickel plated brass (2 keys with code stamped on case)

ORDERFORMAT:

For complete model no.,
fill in boxes with selected
options shown below.

Example of complete
model no. -

JD7509OA126

Series

JD

Lock Function

Maintained

7509A

7509B (STD)

7509C

7509D

7509E

7509F (STD)

7509G

7509H

7509I

7509J (STD)

7509N

7509O (STD)

7509P

7509Q (STD)

7509R

7509S (STD)

7509DAB

Momentary

7510A (STD)

7510B

7510E (STD)

7510F

7510I (STD)

7510J

SP, 45°, Key pull position 1

DP, 45°, Key pull position 1

SP, 45°, Key pull position 3

DP, 45°, Key pull position 3

SP, 45°, Key pull position 1, 3

DP, 45°, Key pull position 1, 3

SP, 45°, Key pull position 1

DP, 45°, Key pull position 1

SP, 45°, Key pull position 1, 2, 3

DP, 45°, Key pull position 1, 2, 3

SP, 90°, Key pull position 1

DP, 90°, Key pull position 1

SP, 90°, Key pull position 2

DP, 90°, Key pull position 2

SP, 90°, Key pull position 1, 2

DP, 90°, Key pull position 1, 2

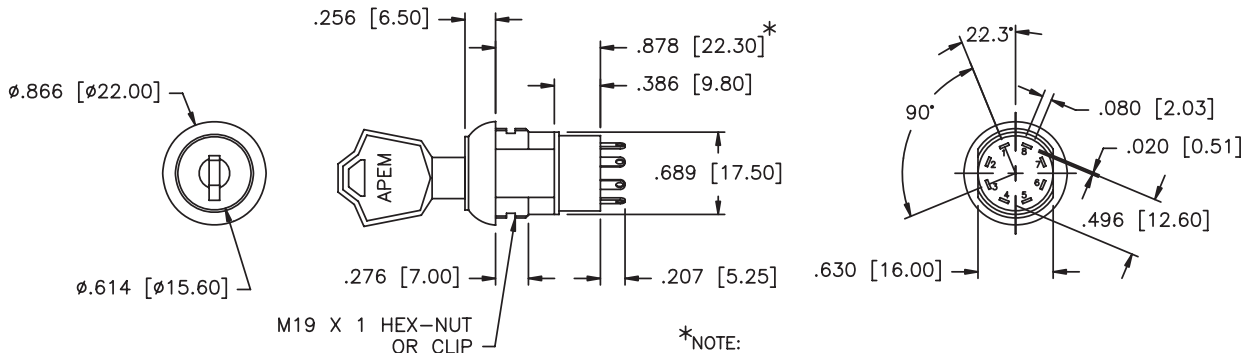
DP, 45°, Key pull position 1, 2, 3, 4

Key Code

A126 (STD)

Other Codes

Available



*NOTE:
LOCK BODY LENGTH FOR MOMENTARY
KEYLOCKS IS 1.07 [27.30]

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LOCK CONFIGURATION (View from Front)	INDEXING	NO. POLES	MODEL NUMBER	CONNECTED TERMINALS				KEY PULL POSITIONS
				POS. 1	POS. 2	POS. 3	POS. 4	
	45°	SP	JD7509A	8-1	1-2	2-3	—	POS 1
		DP	JD7509B (STD)	8-1 4-5	1-2 5-6	2-3 6-7	—	
	45°	SP	JD7509C	8-1	1-2	2-3	—	POS 3
		DP	JD7509D	8-1 4-5	1-2 5-6	2-3 6-7	—	
	45°	SP	JD7509E	8-1	1-2	2-3	—	POS 1 & 3
		DP	JD7509F (STD)	8-1 4-5	1-2 5-6	2-3 6-7	—	
	45°	SP	JD7509G	8-1	1-2	7-8	—	POS 1
		DP	JD7509H (STD)	8-1 4-5	1-2 5-6	7-8 3-4	—	
		SP	JD7509I	8-1	1-2	7-8	—	POS 1, 2 & 3
		DP	JD7509J (STD)	8-1 4-5	1-2 5-6	7-8 3-4	—	
	90°	SP	JD7509N	8-1	1-3	—	—	POS 1
		DP	JD7509O (STD)	8-1 4-5	1-3 5-7	—	—	
	90°	SP	JD7509P	8-1	1-3	—	—	POS 2
		DP	JD7509Q (STD)	8-1 4-5	1-3 5-7	—	—	
	90°	SP	JD7509R	8-1	1-3	—	—	POS 1 & 2
		DP	JD7509S (STD)	8-1 4-5	1-3 5-7	—	—	
	45°	DP	JD7509DAB	8-1	1-2	2-3	3-4	POS 1, 2, 3 & 4
	45° (MOMENTARY)	SP	JD7510A (STD)	8-1	1-2	—	—	POS 1
		DP	JD7510B	8-1 1-2	1-2 5-6	—	—	
	45° (MOMENTARY)	SP	JD7510E (STD)	8-1	1-2	7-8	—	POS 1
		DP	JD7510F	8-1 4-5	1-2 5-6	7-8 3-4	—	
	45°/90° (MOMENTARY)	SP	JD7510G	7-1	1-2	6-7	—	POS 1 & 3
	45° (MOMENTARY)	SP	JD7510I (STD)	8-1	1-2	7-8	—	POS 1
		DP	JD7510J	8-1 4-5	1-2 5-6	7-8 3-4	—	

LEGEND

- = KEY PULL POSITIONS
- = DETENT POSITIONS
- = MOMENTARY POSITIONS

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.