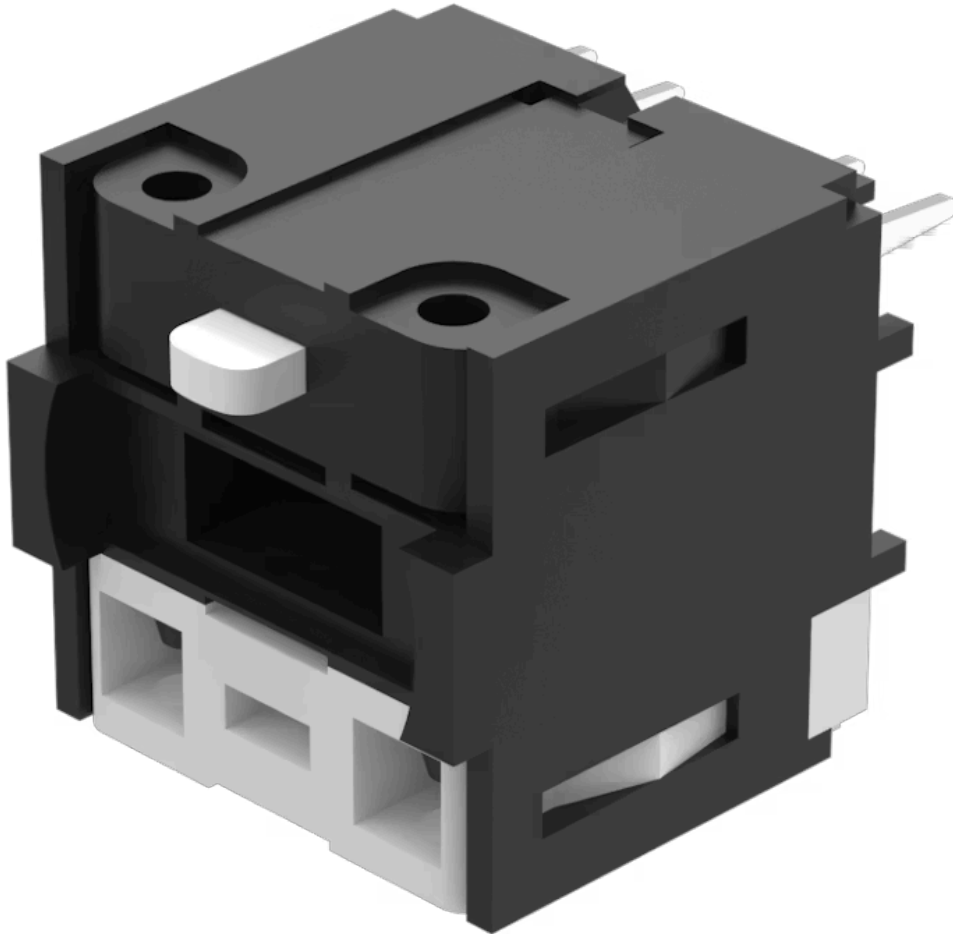


# Switching element

71-672.026

Distribution by  
Farnell



<https://farnell.eao.com/component/71-672.026/...>

Your product:

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## 71-672.026 Switching element

*Loading ...*

### ELECTRICAL CHARACTERISTICS

<b>Contacts:</b>	2 NC / 2 NO
<b>Forward voltage:</b>	
<b>Switching rating:</b>	250 V @ 3 A

### MECHANICAL CHARACTERISTICS

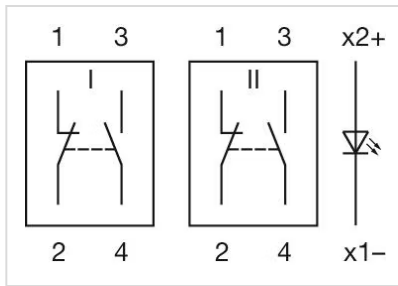
<b>Terminal:</b>	PCB terminal
<b>Contact material:</b>	Gold
<b>Switching system:</b>	Snap-action switching element
<b>Switching positions:</b>	3 positions
<b>Weight:</b>	0.003 kg

### CERTIFICATE

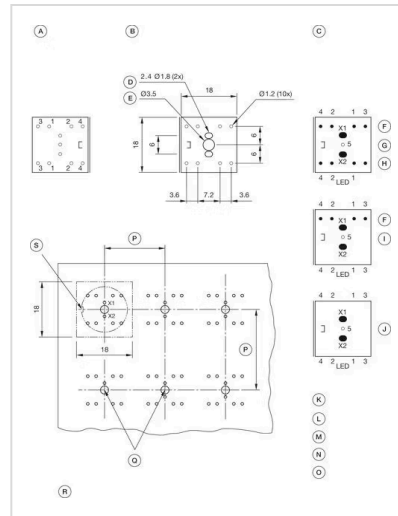
<b>REACH:</b>	REACH compliant
<b>RoHS:</b>	RoHS compliant

### OTHER

<b>Short Description:</b>	Switching element, Snap-action switching element, 250 V @ 3 A, Gold, 2 NC / 2 NO, PCB terminal
<b>Housing material:</b>	Plastic, according to UL 94 V0
<b>Product attributes:</b>	Including locking pin
<b>Hints:</b>	Including locking pin
<b>Wiring diagrams:</b>	



**Component layouts:**



- A = Terminals (rear side)
- B = Drilling plan (component side)
- C = non-metallic
- D = Cu-Pad
- E = Occupancy plan (component side)
- F = 1. Switch
- G = Switching element 2 Normally close + 2 Normally open, Part No. 71-672.026
- H = 2. Switches
- I = Switching element 1 Normally close + 1 Normally open, Part No. 71-671.026
- J = Illumination element, Part No. 71-670.026
- K = X1 Lamp cathode (-)
- L = X2 Lamp anode (+)
- M = 1-2 Contact normally closed
- N = 3-4 Contact normally open
- O = 5 Hole for interlocking pin
- P = Front dimension min.
- Q = Position interlocking pin
- R = Note:  
 Pitch of the print circuit board hole  $\varnothing 3.5$  must agree with the mounting holes on the front plate
- S = Slot in actuator