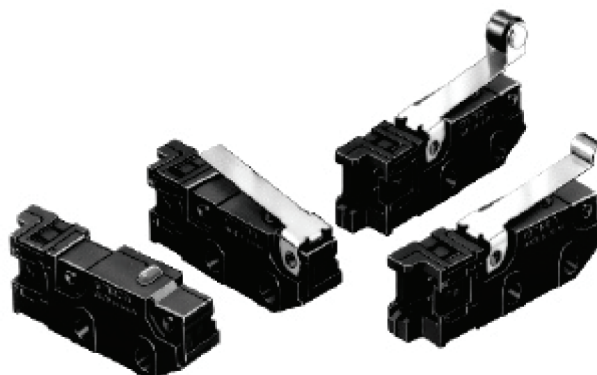


Subminiature Snap Action Switch

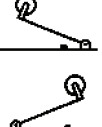
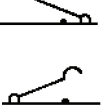
D3M

Saves Wiring Effort, Production Steps, and Time

- Easy wiring ensured through the Quick-Connect Terminals
- External actuator mounts in either of two directions
- Horizontal layout of terminals saves mounting space
- Same internal mechanism as the OMRON SS Subminiature Snap Action Switch
- RoHS Compliant



Ordering Information

Actuator	Actuator mounting position	Contact type	Model
Pin plunger 	—	SPST-NC	D3M-01
		SPST-NO	D3M-01-3
Hinge lever 	High ratio operating position	SPST-NC	D3M-01K1
		SPST-NO	D3M-01K1-3
	Standard operating position	SPST-NC	D3M-01L1
		SPST-NO	D3M-01L1-3
Hinge roller lever 	High ratio operating position	SPST-NC	D3M-01K2
		SPST-NO	D3M-01K2-3
	Standard operating position	SPST-NC	D3M-01L2
		SPST-NO	D3M-01L2-3
Simulated roller lever 	High ratio operating position	SPST-NC	D3M-01K3
		SPST-NO	D3M-01K3-3
	Standard operating position	SPST-NC	D3M-01L3
		SPST-NO	D3M-01L3-3

■ Connectors

Refer to *Wiring* under the Precautions section of this data sheet.