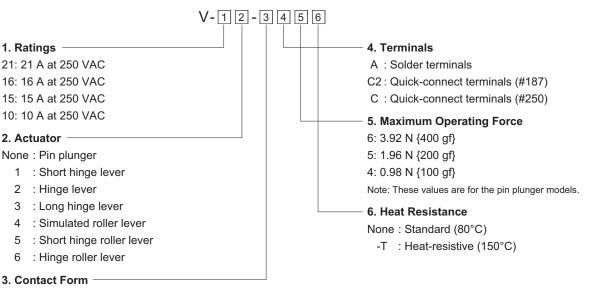
Miniature Basic Switch that Offers High Reliability and Security

- Wide variation of best-selling microswitches with switching currents of 10 to 21 A.
- Can be used for interrupting current when doors are opened or closed.
- Available in two types of cases: thermoplastic resin and thermosetting resin.
- Indium contact models available for DC load



Model Number Legend



- 1: SPDT
- 2: SPST-NC
- 3: SPST-NO

Miniature Basic Switch

			Ratings Maximum operating force (OF)	15A	10A	Heat-resistive	
Actuator	Terminals	Contact form				15A	10A
Hinge roller lever	Solder terminals (A)	SPDT	2.45N	V-156-1A6		V-156-1A6-T	
		SPST-NC		V-156-2A6			
		SPST-NO		V-156-3A6			
		SPDT	1.23N	V-156-1A5	V-106-1A5	V-156-1A5-T	V-106-1A5-T
		SPST-NC		V-156-2A5	V-106-2A5		
		SPST-NO		V-156-3A5	V-106-3A5		
		SPDT	0.59N		V-106-1A4		V-106-1A4-T
		SPST-NC			V-106-2A4		
		SPST-NO			V-106-3A4		
	Quick-connect terminals (#187) (C2)	SPDT	2.45N	V-156-1C26		V-156-1C26-T	
		SPST-NC		V-156-2C26			
		SPST-NO		V-156-3C26			
		SPDT	1.23N	V-156-1C25	V-106-1C25	V-156-1C25-T	V-106-1C25-T
		SPST-NC		V-156-2C25	V-106-2C25		
		SPST-NO		V-156-3C25	V-106-3C25		
		SPDT	0.59N		V-106-1C24		V-106-1C24-T
		SPST-NC			V-106-2C24		
		SPST-NO			V-106-3C24		
	Quick-connect terminals (#250) (C)	SPDT	2.45N	V-156-1C6		V-156-1C6-T	
		SPST-NC		V-156-2C6			
		SPST-NO		V-156-3C6			
		SPDT	1.23N	V-156-1C5	V-106-1C5	V-156-1C5-T	V-106-1C5-T
		SPST-NC		V-156-2C5	V-106-2C5		
		SPST-NO		V-156-3C5	V-106-3C5		
		SPDT	0.59N		V-106-1C4		V-106-1C4-T
		SPST-NC			V-106-2C4		
		SPST-NO			V-106-3C4		

For DC load (V-21(IN) models)

		30VDC 12A			
Actuator	Actuator Terminals		Maximum operating force (OF)	30700 124	
Pin plunger	Quick-connect terminals (#250) (C)	SPDT	3.92N	V-21-1C6(IN)	

Contact form

