

► Product Features

- 2P2T models
- Multiple length of stem
- Boss at bottom for better positioning
- RoHS Compliant



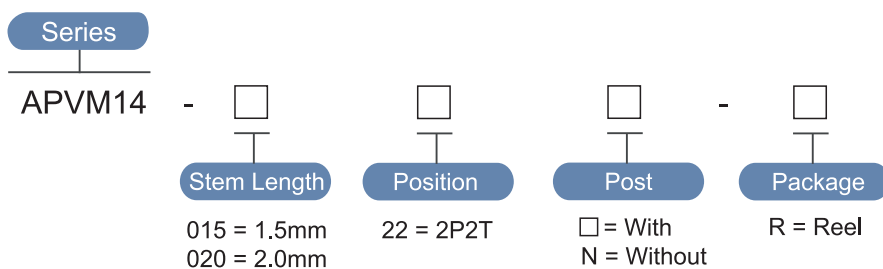
► Materials

Part Name	Base	Cover	Stem	Contact	Terminal
Material	LCP	Brass Ag plated	PA46	Beryllium Copper Ag plated	Phosphor bronze Ag plated

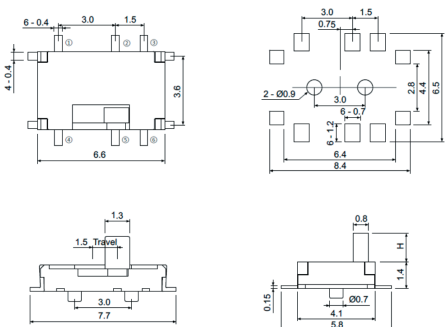
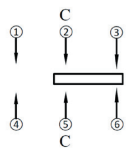
► Specification

Operating Force	200gf
Operating Temperature Range	-20°C ~ 70°C
Voltage Rating	25mA, 24VDC (Switching)
	300mA, 5VDC (Non-Switching)
Actuation Life Cycle	10,000 times
Insulation Resistance	100MΩ min @ 100VDC
Dielectric Strength	100VAC for 1 minute
Contact Resistance	100mΩ Max

► Part Number



► Diagram

NO.	Dimensions	Circuit
APVM14-22	 Technical drawings of the APVM14-22 slide switch showing dimensions in millimeters: Top View: Overall width 9.04, mounting hole spacing 3.0, 1.5, 3.0, 1.5. Total width 6.6. Mounting hole diameter 0.4. Side View: Mounting hole diameter 2-Ø0.5, hole spacing 3.0, 1.5, 3.0, 1.5. Total width 6.6. Mounting hole diameter 0.4. Front View: Overall width 7.7, mounting hole spacing 3.0, 1.5, 3.0, 1.5. Total width 6.6. Mounting hole diameter 0.4. Bottom View: Overall width 5.8, mounting hole spacing 4.1, 0.7, 4.1. Total width 5.8. Mounting hole diameter 0.15.	 Circuit diagram showing terminals 1, 2, 3, 4, 5, 6 and common terminal C.