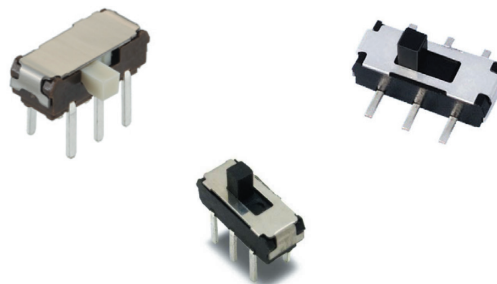


Product Features

- 1P2T, 2P2T models
- Multiple length of stem
- Boss at bottom for better positioning
- RoHS Compliant



Materials

Part Name	Base	Cover	Stem	Contact	Terminal
Material	Nylon	SUS	Nylon	Beryllium Copper Ag plated	Brass Ag plated

Specification

Operating Force	200gf
Operating Temperature Range	-10°C ~ 60°C
Voltage Rating	100mA, 12VDC (Switching)
	100mA, 50VDC (Non-Switching)
Actuation Life Cycle	10,000 times
Insulation Resistance	100MΩ min @ 100VDC
Dielectric Strength	250VAC for 1 minute
Contact Resistance	100mΩ Max

Part Number

Series						
APS35	-					
		Direction	Terminal	Position	Stem Length	Post
		H = Horizontal V = Vertical	M = Reflow H = Through hole	12 = 1P2T 22 = 2P2T	L20 = 2.0mm L30 = 3.0mm L40 = 4.0mm	Y = With N = Without
						= Bag R = Reel
						Package

► Diagram

NO.	Dimensions	Circuit
APS35-HH12		
APS35-VH22		
APS35-HM12		