

GENERAL-PURPOSE MICRO SWITCHES S14 SERIES

Features

5 current ratings

Choice of actuator styles

3 terminal types (optional screw terminals available - consult factory)

3 contact arrangements

Long-life coil spring mechanism

High-temperature 150°C and 200°C available on select models (consult factory)

Definitions of Operating Characteristics

OF Operating Force RF Releasing Force ОТ Overtravel

РΤ Pretravel

Movement Differential MD

Total Travel

Operating Position OP

Specifications

Electrical

Electrical Rating: 25A,125/250VAC;1HP,125VAC 2HP,250VAC Temperature Rating: 105°C Std. (150°C and 200°C optional) Flammability Rating: UL94-V0

Materials	
Case:	General Purpose Phenolic
Actuating Button:	Thermoplastic Nylon
Common Terminals:	Silver-Plated Brass
NO and NC Terminals:	Silver-Plated Brass
Moving Blade:	Silver-Plated Beryllium Copper
Spring:	Stainless Steel
Auxiliary Actuators:	Cold-Rolled Steel (Nickel-Plated)
Roller:	Sintered Stainless Steel
Contacts:	Silver-Cadmium Oxide

Dimensions Unit: mm



