








Actuator	Terminals	Contact Form	Maximum Operating Force (OF)	Ratings		
				10.1 A	5 A	0.1 A
Hinge roller lever 	Solder terminals	SPDT	0.49 N {50 gf}	SS-10GL2	SS-5GL2	SS-01GL2
		SPST-NC		SS-10GL2-2	SS-5GL2-2	SS-01GL2-2
		SPST-NO		SS-10GL2-3	SS-5GL2-3	SS-01GL2-3
	Quick-connect terminals (#110)	SPDT		SS-10GL2T	SS-5GL2T	SS-01GL2T
		SPST-NC		SS-10GL2-2T	SS-5GL2-2T	SS-01GL2-2T
		SPST-NO		SS-10GL2-3T	SS-5GL2-3T	SS-01GL2-3T
	PCB terminals	SPDT		SS-10GL2D	SS-5GL2D	SS-01GL2D
		SPST-NC		SS-10GL2-2D	SS-5GL2-2D	SS-01GL2-2D
		SPST-NO		SS-10GL2-3D	SS-5GL2-3D	SS-01GL2-3D
	Solder terminals	SPDT	0.16 N {16 gf}	-	SS-5GL2-F	SS-01GL2-F
		SPST-NC		-	SS-5GL2-F-2	SS-01GL2-F-2
		SPST-NO		-	SS-5GL2-F-3	SS-01GL2-F-3
	Quick-connect terminals (#110)	SPDT		-	SS-5GL2-FT	SS-01GL2-FT
		SPST-NC		-	SS-5GL2-F-2T	SS-01GL2-F-2T
		SPST-NO		-	SS-5GL2-F-3T	SS-01GL2-F-3T
	PCB terminals	SPDT		-	SS-5GL2-FD	SS-01GL2-FD
		SPST-NC		-	SS-5GL2-F-2D	SS-01GL2-F-2D
		SPST-NO		-	SS-5GL2-F-3D	SS-01GL2-F-3D
	Solder terminals	SPDT	0.08 N {8 gf}	-	-	SS-01GL2-E
		SPST-NC		-	-	SS-01GL2-E-2
		SPST-NO		-	-	SS-01GL2-E-3
	Quick-connect terminals (#110)	SPDT		-	-	SS-01GL2-ET
		SPST-NC		-	-	SS-01GL2-E-2T
		SPST-NO		-	-	SS-01GL2-E-3T
PCB terminals	SPDT	-		-	SS-01GL2-ED	
	SPST-NC	-		-	SS-01GL2-E-2D	
	SPST-NO	-		-	SS-01GL2-E-3D	

Heat Resistant Models

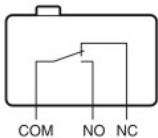
Actuator	Terminals	Contact Form	Maximum Operating Force (OF)	Ratings		
				10.1 A	5 A	0.1 A
Pin plunger 	Solder terminals	SPDT	1.47 N {150 gf}	SS-10-T	SS-5-T	SS-01-T
	Quick-connect terminals (#110)			SS-10T-T	SS-5T-T	SS-01T-T
	PCB terminals			SS-10D-T	SS-5D-T	SS-01D-T
Hinge lever 	Solder terminals		0.49 N {50 gf}	SS-10GL-T	SS-5GL-T	SS-01GL-T
	Quick-connect terminals (#110)			SS-10GLT-T	SS-5GLT-T	SS-01GLT-T
	PCB terminals			SS-10GLD-T	SS-5GLD-T	SS-01GLD-T
Long hinge lever 	Solder terminals		0.39 N {40 gf}	SS-10GL111-T	SS-5GL111-T	SS-01GL111-T
	Quick-connect terminals (#110)			SS-10GL111T-T	SS-5GL111T-T	SS-01GL111T-T
	PCB terminals			SS-10GL111D-T	SS-5GL111D-T	SS-01GL111D-T
Simulated roller lever 	Solder terminals	0.49 N {50 gf}	SS-10GL13-T	SS-5GL13-T	SS-01GL13-T	
	Quick-connect terminals (#110)		SS-10GL13T-T	SS-5GL13T-T	SS-01GL13T-T	
	PCB terminals		SS-10GL13D-T	SS-5GL13D-T	SS-01GL13D-T	
Hinge roller lever (Roller material: stainless steel) 	Solder terminals	0.49 N {50 gf}	SS-10GL02-T	SS-5GL02-T	SS-01GL02-T	
	Quick-connect terminals (#110)		SS-10GL02T-T	SS-5GL02T-T	SS-01GL02T-T	
	PCB terminals		SS-10GL02D-T	SS-5GL02D-T	SS-01GL02D-T	

1 mm MIN Contact Gap Models

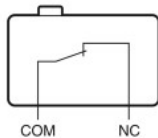
Actuator	Terminals	Contact Form	Maximum Operating Force (OF)	Ratings		
				10.1 A	5 A	0.1 A
Long hinge lever 	Solder terminals	SPST-NO	0.54 N {55 gf}	-	SS-5FL111-3	-
	Quick-connect terminals (#110)			-	SS-5FL111-3T	-

Contact Form

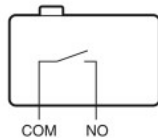
SPDT



SPST-NC



SPST-NO



Contact Specifications

Item	Model	SS-10 models	SS-5 models	SS-01 models	SS-5F models
		Specification	Rivet		Crossbar
Material	Silver alloy	Silver	Gold alloy	Silver	
Gap (standard value)	0.5 mm		0.25 mm	1mm min.	
Inrush current	NC	20 A max.		1 A max.	-
	NO	15 A max.	10 A max.	1 A max.	10 A max.
Minimum applicable load (reference value)*	5 VDC 160 mA		5 VDC 1 mA	5 VDC 160 mA	

* Please refer to "Using Micro Loads" in "Precautions" for more information on the minimum applicable load.

Separator (Sold Separately), Terminal Connector (Sold Separately) ➔ Refer to "Basic Switch Common Accessories"