

Spatter-prevention Models

Actuator	Lever type	Indicator	Pretravel (PT)	Set Model Numbers	Switches without levers	Actuator *
					Model	Model
Roller lever: R38 mm	Double nut lever	LED	15±5°	WLCA2-LDAS-N	WLRCA2-LDS-N	WL-1A105S
		Neon lamp		WLCA2-LEAS-N	WLRCA2-LES-N	
		LED	10° ^{+2°} _{-1°}	WLG2-LDAS	WLRG2-LDS	
	Allen-head lever	LED	15±5°	WLCA2-LDS-N	WLRCA2-LDS-N	WL-1A103S
		Neon lamp		WLCA2-LES-N	WLRCA2-LES-N	
		LED	10° ^{+2°} _{-1°}	WLG2-LDS	WLRG2-LDS	

* The actuator is identical for the WL and WL-N models.

Connector (Conduit size: JIS B0202G1/2)

Appearance	Dimensions (Unless otherwise indicated, a tolerance of ±0.4 mm applies to all dimensions.)	Application/ Specifications	Inner diameter (D) of seal rubber	External diameter of cable		Model	Applicable limit switch models
				min.	max.		
		Cable cable (Metal, with O-ring)	7 dia.	5.5 dia.	7.5 dia.	SC-1M	WL□-N WLG□ Wiring Specifications: Screw terminals
			9 dia.	7.5 dia.	9.5 dia.	SC-2M	
			12.5 dia.	11 dia.	13 dia.	SC-3M	
			14 dia.	12 dia.	14 dia.	SC-4M	
			11 dia.	9 dia.	11 dia.	SC-5M	
		Cable cable (Metal)	7 dia.	5.5 dia.	7.5 dia.	SC-21	
			9 dia.	7.5 dia.	9.5 dia.	SC-22	
			12.5 dia.	11 dia.	13 dia.	SC-23	
			14 dia.	12 dia.	14 dia.	SC-24	
			11 dia.	9 dia.	11 dia.	SC-25	
		Cable cable (Resin)	9 dia.	7.5 dia.	9 dia.	SC-6	
			10.6 dia.	8.5 dia.	10.5 dia.	SC-P2	

Note: 1. Please use sealing tape with SC Connectors. SC-1M to SC-5M, however, are provided with an O-ring (NBR) and therefore sealing tape is not necessary to ensure a proper seal. The SC-6 and SC-P2 models are made of resin. If higher sealing performance is required, use one of SC-1M to SC-5M, which have metal connectors.

2. Unless otherwise indicated, a tolerance of ±0.4 mm applies to all dimensions.

* mark dimensional table

Model	Inner diameter (D) of sealed rubber	Internal diameter (E) of washer	Applicable cable
SC-21, -1M	7 dia.	10.4 dia.	5.5 dia. to 7.5 dia.
SC-22, -2M	9 dia.	13.2 dia.	7.5 dia. to 9.5 dia.
SC-23, -3M	12.5 dia.	14.6 dia.	11 dia. to 13 dia.
SC-24, -4M	14 dia.	14.6 dia.	12 dia. to 14 dia.
SC-25, -5M	11 dia.	13.2 dia.	9 dia. to 11 dia.
SC-6	9 dia.	10 dia.	7.5 dia. to 9 dia.

FA Connectors

Model	Number of conductors	Voltage specification	Size of conduit	Size of crimp terminal	Applicable model
SC-2F	2	125 VDC	JIS B0202G1/2	M4	WL-N, WLG
SC-2FAD	2	250 VAC			
SC-4F4D	4	125 VDC			
SC-4F4AD	4	250 VAC			