



WOYR2.E77920
Switches, Special Use - Component

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See General Information for Switches, Special Use - Component

ECHO ELECTRIC CO LTD
 621 NAGAI
 YATSUSHIRO-CHO
 FUEFUKI-SHI, YAMANASHI 406-0823 JAPAN

E77920

Cat. No.	Amps	V	Frequency	HP
SC-W1, SC-W2	5/3	125/250	60	—
SC-WL	5/3	125/250	60	—
SE-W2	6/4	125/250	60	—
		to GND		
	6	125	60	—
SF, f/b W, /fb/ followed by 1 thru 5, may be	5/3	125/250	60	—
f/b F, O, P, R, S, T,				
f/b numbers, letters.				
SG	8/6	125/250	60	—
	6/4	125/250	60	—
SJ	10	250	60	—
SN Series	3	250	60	—

Marking: Company name or trademark "EDK", electrical rating and Recognition Mark on switch or smallest container. If marked on the switch, the catalog number may be provided on the smallest unit container.

Cat. No.	Temp C	POL/THR	Per Pole	Endurance	SPCOA
SC-W1, SC-W2	65	1/1 or 2	—	6K	See Note 1

Note 1: The quick-connect tab has not been tested with a female connector, and the suitability of the combination should be considered in the end-use application.

Cat. No.	Temp C	POL/THR	Per Pole	Endurance	SPCOA
SC-WL	65	1/1 or 2	—	6K	2
SE-W2	65	2/1	—	6K	3, See
					Notes 1,2,3
SF, f/b W, f/b 1 thru 5, may be	65	1/1 or 2	—	6K	See Note 3
f/b F, O, P, R, S, T,					
f/b numbers, letters.					
SG	65	2/1 or 2	PP	10K	See Note 4
	65	2/No or NC	PP	10K	See Note 4
SJ	65	2/1	—	10K	See Note 3
SN Series	85	2/1	PP	6K	—

Note 1: The quick-connect tab has not been tested with a female connector, and the suitability of the combination should be considered in the end-use application.

Note 2: The suitability of the actuator button material as an enclosure has not been investigated.

Note 3: The switches provided with terminals that are to be used for printed circuit board connection have not been investigated as part of this report. The suitability of these terminals should be evaluated for compliance with the end-use product standard.

Note 4: These switches have a contact gap of 3 mm or more.

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