

# Switch Product Overview



Series Name	Switch Type (Size)	max. Electrical Rating	UL Approved	ENEC Approved	Mounting			Degree of Protection	Max. Operating Temp °C	Circuitry			Contact gap > 3 mm	Terminals				Actuator Types				Contact System							
					Threaded Ferrule	Holes	Snap In			Posts (optional)	SPDT	DPDT		SPST	Quick Connect	PCB	Solder	Screw	Wire Leads	Button	Flat Lever	Simulated Roller	Roller	Wiping / Sliding	Positive Break Action	Line Interrupter	Snap Action	Push Button	
DH	Ultraminiature	500 mA, 30 VDC						IP40	85																				
DG	Subsubminiature	3 A, 250 VAC	•	•				IP40	125																				
DJ	Subsubminiature	2 A, 12 VDC						IP67	85		•																		
SJ	Subsubminiature	100 mA, 12VDC						IP67	85		•																		
DK	Subsubminiature	2 A, 12 VDC						IP65*	85		•	•																	
SK	Subsubminiature	100 mA, 12VDC						IP65*	85		•	•																	
DR	Subsubminiature	2 A, 12 VDC						IP40	85		•																		
DB	Subminiature	100 mA /	•	•				IP50	120																				
		10 A, 250 VAC																											
DC	Subminiature	100 mA /	•	•			IP67	120																					
		10 A, 250 VAC																											
DZ	Subminiature	3 A, 250 V AC	•	•			IP40	85			•																		
DCJK	Subminiature	100 mA					IP67	120																					
		/ 10 A, 250 VAC																											
D3	Miniature	10 A, 250 VAC	•	•			IP40	85		•	•	•																	
D4	Miniature	100mA /	•	•			IP40	150																					
		21 A 250 VAC																											
W4	Miniature	100mA /	•	•			IP40	85																					
		16 A 250 VAC																											
E	General Purpose	25 A, 250 VAC	•	•			IP40	150		•	•	•																	
GP	General Purpose	25 A, 250 VAC	•	•			IP40	40		•			•	•															
E/F6,		100 mA /																											
E/F7	Panel Mount	16 A, 250 VAC	•	•			IP40	85		•	•	•																	
NM02	Center-Off	100 mA, 12 VDC					IP67	85																					
F8	Panel Mount	100 mA /	•	•			IP40	85																					
		16 A, 250 VAC																											

Specifications are subject to change without notice.

\*IP67 available on request

Please look for additional technical information on the website

Version 1.0 - March 2023

