

Diverse General-Purpose Limit Switch

D4A-□N

Heavy-Duty Switch Features Plug-In Construction

- Oiltight, watertight construction meets NEMA 3, 4, 4X, 6P and 13
- Convenient front mounting, easy installation and maintenance
- Wide temperature range: -40° to 100°C (-40° to 212°F)
- Choose operation status models with LED or neon lamp indicators
- Side rotary switches accept a wide selection of levers
- Increased mechanical durability



Ordering Information

■ SIDE ROTARY SWITCHES

When ordering side rotary switches, order the levers separately from the next page.

Description	SPDT double break			DPDT double break
	No indicator	Neon lamp	LED indicator	No indicator
Standard	D4A-1101N	D4A-1301N	D4A-1E01N	D4A-2501N
High-precision	D4A-1102N	D4A-1302N	D4A-1E02N	D4A-2502N
Low torque	D4A-1103N	D4A-1303N	D4A-1E03N	D4A-2503N
High precision/low torque	D4A-1104N	D4A-1304N	D4A-1E04N	D4A-2504N
Maintained contact	D4A-1105N	D4A-1305N	D4A-1E05N	D4A-2505N
Sequential operation	—	—	—	D4A-2717N
Center neutral operation	—	—	—	D4A-2918N

■ SWITCHES WITH BUILT-IN ACTUATORS

Description		SPDT double break			DPDT double break
		No indicator	Neon lamp	LED indicator	No indicator
Side plunger type	Plain	D4A-1106N	D4A-1306N	D4A-1E06N	D4A-2506N
	Vertical roller	D4A-1107-V-N	D4A-1307-V-N	D4A-1E07-V-N	D4A-2507-V-N
	Horizontal roller	D4A-1107-H-N	D4A-1307-H-N	D4A-1E07-H-N	D4A-2507-V-N
	Adjustable plunger	D4A-1108N	D4A-1308N	D4A-1E08N	D4A-2508N
Top plunger type	Plain	D4A-1109N	D4A-1309N	D4A-1E09N	D4A-2509N
	Roller	D4A-1110N	D4A-1310N	D4A-1E10N	D4A-2510N
	Adjustable plunger	D4A-1111N	D4A-1311N	D4A-1E11N	D4A-2511N
Wobble lever type	Spring wire	D4A-1112N	D4A-1312N	D4A-1E12N	D4A-2512N
	Plastic rod	D4A-1114N	D4A-1314N	D4A-1E14N	D4A-2514N
	Stainless steel rod	D4A-1124N	D4A-1324N	D4A-1E24N	D4A-2524N
	Cat whisker	D4A-1115N	D4A-1315N	D4A-1E15N	D4A-2515N
	Coil spring	D4A-1116N	D4A-1316N	D4A-1E16N	D4A-2516N

■ OPTIONS

Add “-F” suffix for Viton® fluoroelastomer seals that withstand temperatures to 120°C (248°F). For example, **D4A-1101N-F**.