

Reed Auto Switches

General Purpose Type,
2-Color Indication Type

Reed Switch Variations

Type	Function	Auto switch mounting style	Electrical entry	Auto switch model	Page
Reed Auto Switch	General purpose	Direct	Grommet	D-A90/A93/A96*	1630
				D-A90V/A93V/A96V*	
		Band	Grommet	D-C73/C76/C80	1631
				D-B53/B54/B64	
			Connector	D-C73C/C80C	1633
			Terminal conduit	D-A33/A34	1634
				D-A33A/A34A	1635
		DIN terminal	D-A44	1634	
			D-A44A	1635	
		Rail	Grommet	D-A72/A73/A80	1636
				D-A72H/A73H/A76H/A80H	
		Tie-rod	Connector	D-A73C/A80C	1638
				D-A53/A54/A56/A64/A67	
			Terminal conduit	D-A33C/A34C	1640
		DIN terminal		D-A44C	
	Direct	Grommet	D-Z73/Z76/Z80**	1641	
			D-E73A/E76A/E80A		1642
	2-color indication	Band	Grommet	D-B59W	1643
				D-A79W	
		Tie-rod	Grommet	D-A59W	1645
	Magnetic field resistance	Rod	Grommet	D-P79WSE	1646
				D-P74	
	Heat resistant	Band	Terminal conduit	D-B30/31/35	1649
Grommet			D-B30J/31J/35J		

* Auto switches with an asterisk (*) can be mounted on a band (excluding D-A9□V), rail, tie-rod or square groove with an auto switch mounting bracket. Refer to pages 1654, 1658, 1662, 1668 and 1669 for details.

** This auto switch can be mounted by tie-rod with using auto switch mounting bracket. For details, refer to page 1665.