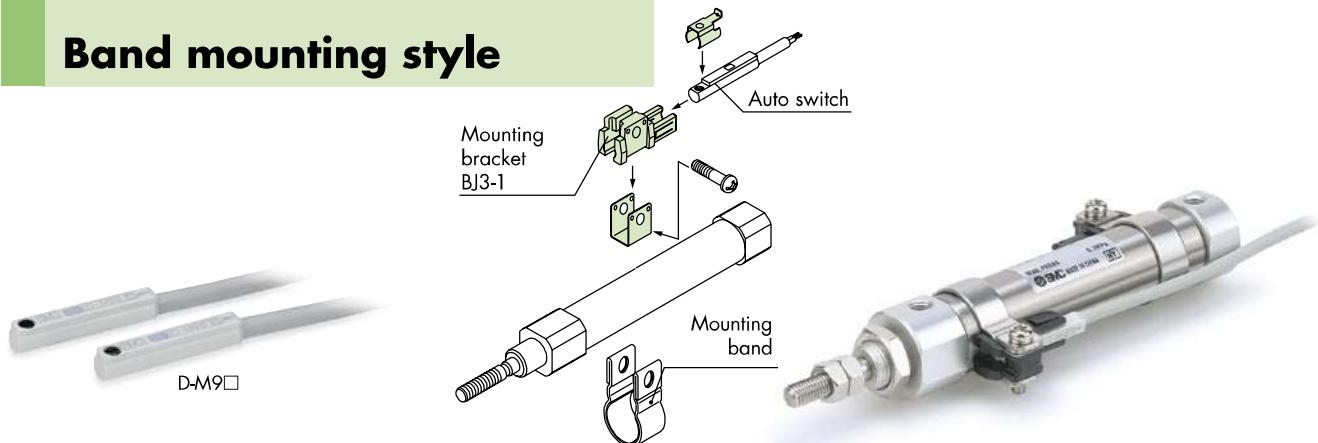


## Band mounting style



### Applicable Auto Switch + Mounting Bracket (BJ3-1) + Mounting band

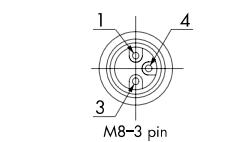
Applicable Series	Bore size (mm)	Reed switch type		Solid state switch type		Auto switch with pre-wired connector
		24 VDC 2-wire	24 VDC 3-wire (PNP)	24 VDC 3-wire (NPN)	24 VDC Diagnostic indication (2-colour indication) 3-wire (PNP)	
C85 ( $\varnothing 8$ to $16$ ) * CJ2 ( $\varnothing 6$ , $10$ , $16$ ) CLJ2 ( $\varnothing 16$ )	6	D-A93L + BJ3-1 + BJ2-006	D-M9PL + BJ3-1 + BJ2-006	D-M9NL + BJ3-1 + BJ2-006	D-M9PWL + BJ3-1 + BJ2-006	 24 VDC 3-wire (PNP): <b>D-M9PSAPC</b>
	8	-	D-M9PL + BJ3-1 + BJ2-008	D-M9NL + BJ3-1 + BJ2-008	D-M9PWL + BJ3-1 + BJ2-008	
	10	D-A93L + BJ3-1 + BJ2-010	D-M9PL + BJ3-1 + BJ2-010	D-M9NL + BJ3-1 + BJ2-010	D-M9PWL + BJ3-1 + BJ2-010	
	12	-	D-M9PL + BJ3-1 + BJ2-012	D-M9NL + BJ3-1 + BJ2-012	D-M9PWL + BJ3-1 + BJ2-012	
	16	D-A93L + BJ3-1 + BJ2-016	D-M9PL + BJ3-1 + BJ2-016	D-M9NL + BJ3-1 + BJ2-016	D-M9PWL + BJ3-1 + BJ2-016	
C85 ( $\varnothing 20$ , $25$ ) * C76 ( $\varnothing 32$ , $40$ ) CM2 CLM2	20	D-A93L + BJ3-1 + BM2-020	D-M9PL + BJ3-1 + BM2-020	D-M9NL + BJ3-1 + BM2-020	D-M9PWL + BJ3-1 + BM2-020	24 VDC 3-wire (NPN): <b>D-M9NSAPC</b>
	25	D-A93L + BJ3-1 + BM2-025	D-M9PL + BJ3-1 + BM2-025	D-M9NL + BJ3-1 + BM2-025	D-M9PWL + BJ3-1 + BM2-025	
	32	D-A93L + BJ3-1 + BM2-032	D-M9PL + BJ3-1 + BM2-032	D-M9NL + BJ3-1 + BM2-032	D-M9PWL + BJ3-1 + BM2-032	
	40	D-A93L + BJ3-1 + BM2-040	D-M9PL + BJ3-1 + BM2-040	D-M9NL + BJ3-1 + BM2-040	D-M9PWL + BJ3-1 + BM2-040	
CG1 ** CLG1 ( $\varnothing 20$ to $40$ ) CNG ( $\varnothing 20$ to $40$ ) MGC ( $\varnothing 20$ to $50$ ) MGG REC ( $\varnothing 20$ to $40$ ) RHC ** RSG ( $\varnothing 40$ , $50$ )	20	D-A93L + BJ3-1 + BMA2-020	D-M9PL + BJ3-1 + BMA2-020	D-M9NL + BJ3-1 + BMA2-020	D-M9PWL + BJ3-1 + BMA2-020	24 VDC Diagnostic indication (2-color indication) 3-wire (PNP): <b>D-M9PWSAPC</b>
	25	D-A93L + BJ3-1 + BMA2-025	D-M9PL + BJ3-1 + BMA2-025	D-M9NL + BJ3-1 + BMA2-025	D-M9PWL + BJ3-1 + BMA2-025	
	32	D-A93L + BJ3-1 + BMA2-032	D-M9PL + BJ3-1 + BMA2-032	D-M9NL + BJ3-1 + BMA2-032	D-M9PWL + BJ3-1 + BMA2-032	
	40	D-A93L + BJ3-1 + BMA2-040	D-M9PL + BJ3-1 + BMA2-040	D-M9NL + BJ3-1 + BMA2-040	D-M9PWL + BJ3-1 + BMA2-040	
	50	D-A93L + BJ3-1 + BMA2-050	D-M9PL + BJ3-1 + BMA2-050	D-M9NL + BJ3-1 + BMA2-050	D-M9PWL + BJ3-1 + BMA2-050	
	63	D-A93L + BJ3-1 + BMA2-063	D-M9PL + BJ3-1 + BMA2-063	D-M9NL + BJ3-1 + BMA2-063	D-M9PWL + BJ3-1 + BMA2-063	

- Lead wire length = 3 m, consult SMC for other length.
- Since there are other applicable auto switches than listed, refer to Best Pneumatics catalogue for details.

(\*)  $\varnothing 8$  to  $\varnothing 12$ , solid state switches only can be used.

(\*\*) See separate table for CG1 and RHC with 80 and 100mm bore size.

Stainless Steel Cylinder:	Series CJ5-S	Series CG5-S									
Water resistant 2-colour indication type. Solid state switch, 2-wire, 24VDC	Auto switch model	Mounting bracket no.		Auto switch model	Mounting bracket no.						
		$\varnothing 10$	$\varnothing 16$		$\varnothing 20$	$\varnothing 25$	$\varnothing 32$	$\varnothing 40$	$\varnothing 50$	$\varnothing 63$	
	D-H7BAL	BJ2-010S	BJ2-016S	D-G5BAL	NBA-088S	NBA-106S	BGS1-032S	BAF-04S	BAF-05S	BAF-06S	BAF-08S



- Lead wire length = 0.5 m, consult SMC for other length.