

Magnetic Sensor Reed Switch (Standard Type / Large-Volume Type)



Technical Data & Dimensional Data

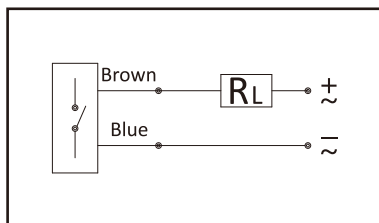
Type	Standard Type Magnetic Sensor Reed Switch	Large-Volume Type Magnetic Sensor Reed Switch
Volume Detection Range	50-500 cc/min	1-5 L/min
Max Operating Pressure	15 kgf/cm ²	30kgf/cm ²
Max. Current Load (Load in series connection is required.)	0.5A	0.5A
Suitable Viscosity	Oil, 32-90cSt@40°C	Oil, 32-90cSt@40°C
N.W. (g)	90	118

Order Code

DG ——— 10 ——— D005

Contact Type		Specification	
10	NO Contact	D005	Standard Type, 0.5A, W/Light
11	NC Contact	DA02	Large-Volume Type, 0.5A, W/Light, PT1/4 Inlet & Outlet
		DB02	Large-Volume Type, 0.5A, W/Light, PT3/8 Inlet & Outlet

Wiring Diagram



Pipes



Type	Order Code	Outer Dia.	Inner Dia.	Meter/Roll (MOQ: 1 Roll)	Packing Method	N.W. (kg/Roll)
Nylon Pipe (Nylon 6)	PPN0S001	Ø3	Ø1.5	100 M/Roll	Paper Roll	0.79
	PPN01001	Ø4	Ø2	100 M/Roll	Paper Roll	1.26
	PPN01002	Ø4	Ø2	200 M/Roll	Plastic Wrap	2.03
	PPN02001	Ø6	Ø4	100 M/Roll	Paper Roll	2.04
	PPN02002	Ø6	Ø4	100 M/Roll	Plastic Wrap	1.74
	PPN03001	Ø8	Ø6	100 M/Roll	Plastic Wrap	2.56
	PPN04001	Ø10	Ø7.5	100 M/Roll	Plastic Wrap	3.95
	PPN05001	Ø12	Ø9	100 M/Roll	Plastic Wrap	5.69
Nylon Pipe (Nylon 12)	PPN01003	Ø4	Ø2	100 M/Roll	Paper Roll	1.13
	PPN02003	Ø6	Ø4			1.81
Nylon Pipe (Made in Japan)	PPN01004	Ø4	Ø2.5	100 M/Roll	Plastic Wrap	1.10
	PPN02004	Ø6	Ø4			2.05
	PPN03002	Ø8	Ø6			2.86
PE Pipe	PPR01001	Ø4	Ø2	100 M/Roll	Plastic Wrap	0.86
	PPR02001	Ø6	Ø4			1.45
Aluminum Pipe	PPA01001	Ø4	Ø2	100 M/Roll	Plastic Wrap	2.40
	PPA02001	Ø6	Ø4	100 M/Roll		4.10
	PPA03001	Ø8	Ø6	30 M/Roll		1.65
Copper Pipe	PPC01001	Ø4	Ø3	50 M/Roll	Plastic Wrap	2.40
	PPC02001	Ø6	Ø5			4.50
	PPC02002	Ø6	Ø4.5			5.20
	PPC03001	Ø8	Ø6.5	30 M/Roll		4.30
	PPC04001	Ø10	Ø8			7.60
	PPC05001	Ø12	Ø10			9.30

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