

Float Level Switch

DF - Series



DF - 600

N/O or N/C selectable
 When using a converter, "-2W" is added
 to the model name's end

SPECIFICATIONS

Application	For Chemical
Signal Output	Dry Reed S/W(SPST or SPDT)
Contact Rating	0.5A / 24VDC
Process Pressure	A.T.M
Process Temperature	A.M.B
Cable Entry	1/2 Inch PF
Enclosure Rating	Rating IP65
	Head: Nylon
Material	Pipe: P.T.F.E
	Flange(Socket): P.T.F.E
	Float: P.T.F.E



Ordering Variation

- DF - 600-1P-1T-VN 1 Point - 1 Float
- DF - 600-2P-2T-VN 2 Points - 2 Floats
- DF - 600-4P-1T-VN 4 Points - 1 Float
- DF - 600-4P-4T-VN 4 Points - 4 Floats
- DF - 600- P- T-2W-VN 2-wire type(Using a Converter)

Ordering Number

DF-600-VN-A-14-50-1-1-A-N-N

Location	
KR	Korean
VN	Vietnam

Head Type	
1	Nylon
2	A.D.C

Pipe Type		
14	Ø14.0	(Upon Adding 1M)
18	Ø18.0	(Upon Adding 1M)
27	Ø27.0	(Upon Adding 1M)

Float Type		
50	Ø50	(P.T.F.E)
70	Ø70	(P.T.F.E)
85	Ø85	(P.T.F.E)
O	Etc	

Number of Float	
1	One Contact Point
2	Two Contact Points
3	Three Contact Points
4	Four Contact Points

Stem Length Extension		
N	None	
A(n)	Add a Length	(Upon Adding 1M)

Converter		
N	None	
4	4S-2W	(DF-4S-2W)
5	5S-2W	(DF-5S-2W)

Mounting Spec		
A	Socket-PT 2"	PTFE (Our Own Standard)
B	Socket-50A	PTFE (Our Own Standard)
C	Flange-80A	PTFE Coating (Our Own Standard)
D	Flange-100A (60,000)	PTFE Coating (Our Own Standard)
E	Flange-JIS 5K 80A	PTFE Coating (KS / JIS Standards)
F	Flange-JIS 5K 100A	PTFE Coating (KS / JIS Standards)
G	Flange-JIS 10K 80A	PTFE Coating (KS / JIS Standards)
H	Flange-JIS 10K 100A	PTFE Coating (KS / JIS Standards)
O	Etc	

Number of Float	
1	One Float
2	Two Floats
3	Three Floats
4	Four Floats