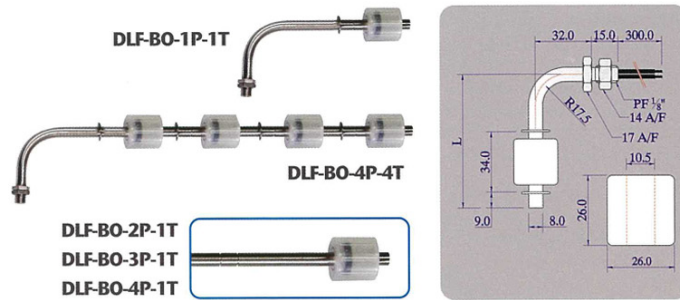


DLF-BO-□P-□T

- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : A.M.B
- CONTACT RATING : AC 220V / 1A
- MATERIAL

- STEM : Stainless Steel (304, 316)
- FLOAT : P.V.D.F.
- E-RING : Stainless Steel (304, 316)
- DIMENSION
- FLOAT : $\phi 26$
- STEM : $\phi 8$

* In case of use AC voltage, a safety circuit is required.



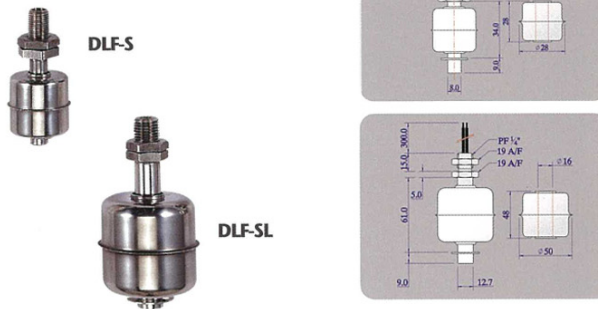
DLF-S | DLF-SL

- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : -40°C to 100°C
- CONTACT RATING : AC 220V / 1A
- MATERIAL

- STEM : Stainless Steel (304, 316)
- FLOAT : Stainless Steel (304, 316)
- E-RING : Stainless Steel (304, 316)
- DIMENSION

- | | |
|---------------------|----------------------|
| DLF-S | DLF-SL |
| - FLOAT : $\phi 28$ | - FLOAT : $\phi 50$ |
| - STEM : $\phi 8$ | - STEM : $\phi 12.7$ |

* In case of use AC voltage, a safety circuit is required.



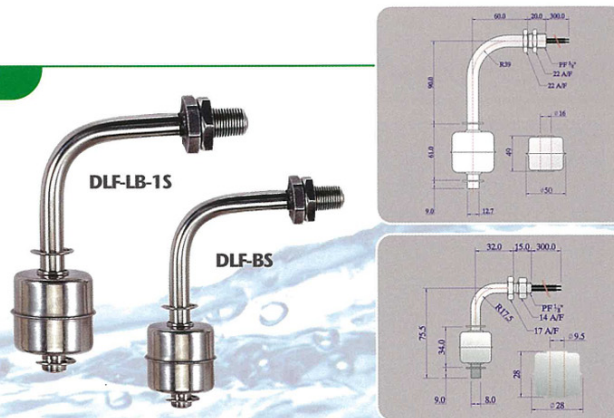
DLF-LB-1S | DLF-BS

- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : -40°C to 100°C
- CONTACT RATING : AC 220V / 1A
- MATERIAL

- STEM : Stainless Steel (304, 316)
- FLOAT : Stainless Steel (304, 316)
- E-RING : Stainless Steel (304, 316)
- DIMENSION

- | | |
|----------------------|---------------------|
| DLF-LB-1S | DLF-BS |
| - FLOAT : $\phi 50$ | - FLOAT : $\phi 28$ |
| - STEM : $\phi 12.7$ | - STEM : $\phi 8$ |

* In case of use AC voltage, a safety circuit is required.



DLF-1 / DLF-3

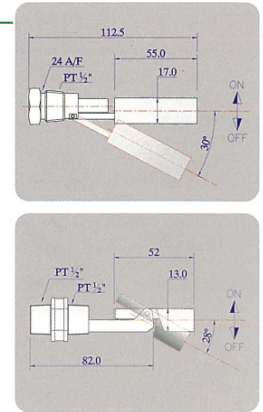
- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : -40°C to 100°C
- DLF-1** : A.M.B
- DLF-3** : A.M.B

- CONTACT RATING : AC 220V / 1A
- MATERIAL

- DLF-1**
- STEM : Stainless Steel (304, 316)
- FLOAT : Stainless Steel (304, 316)

- DLF-3**
- STEM : P.P
- FLOAT : P.P

* In case of use AC voltage, a safety circuit is required.

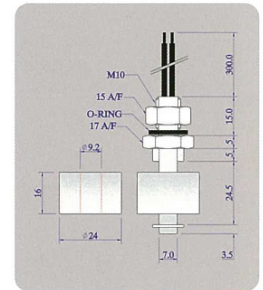


DLF-103

- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : A.M.B
- CONTACT RATING : AC 220V / 0.5A
- MATERIAL

- STEM : P.P
- FLOAT : P.P
- E-RING : P.P
- DIMENSION
- FLOAT : $\phi 24$
- STEM : $\phi 7$

* In case of use AC voltage, a safety circuit is required.

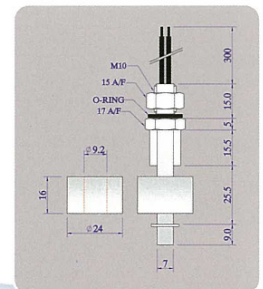


DLF-303

- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : A.M.B
- CONTACT RATING : AC 220V / 0.5A
- MATERIAL

- STEM : P.P
- FLOAT : P.P
- E-RING : P.P
- DIMENSION
- FLOAT : $\phi 24$
- STEM : $\phi 7$

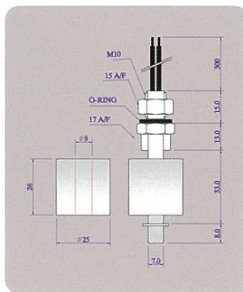
* In case of use AC voltage, a safety circuit is required.



DLF-503

- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : A,M,B
- CONTACT RATING : AC 220V / 0.5A
- MATERIAL
 - STEM : P.P
 - FLOAT : P.P
 - E-RING : P.P
- DIMENSION
 - FLOAT : $\phi 25$
 - STEM : $\phi 7$

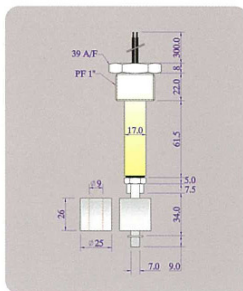
* In case of use AC voltage, a safety circuit is required.



DLF-503A

- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : A,M,B
- CONTACT RATING : AC 220V / 0.5A
- MATERIAL
 - STEM : A,B,S + P.P
 - FLOAT : P.P
 - E-RING : P.P
- DIMENSION
 - FLOAT : $\phi 25$
 - STEM : $\phi 17$

* In case of use AC voltage, a safety circuit is required.



DLF-500

- CONTACT TYPE : SPST (REED SWITCH)
- PROCESS TEMP. : -40°C to 100°C
- PROTECTION : Ex d IIB T4
- CONTACT RATING : AC 220V / 1A
- MATERIAL
 - HOUSING : A,D,C
 - STEM : Stainless Steel (304, 316)
 - FLOAT : Stainless Steel (304, 316)
 - E-RING : Stainless Steel (304, 316)
- DIMENSION
 - FLOAT : $\phi 28$
 - STEM : $\phi 8$

* In case of use AC voltage, a safety circuit is required.

