



VSAN

CABEL FLOAT SWITCH

Description :

Cable type float switch is suitable for single or multiple level sensing. The float switch is resistance to Sewage water The most essential Characteristic of this product is its high reliability and its shape which Has no edges for which it is particularly suitable for sewage water



Specifications:

Float MOC :PP

Float Protection : IP 68

Min. Liquid Sp.Gr. - 0.75

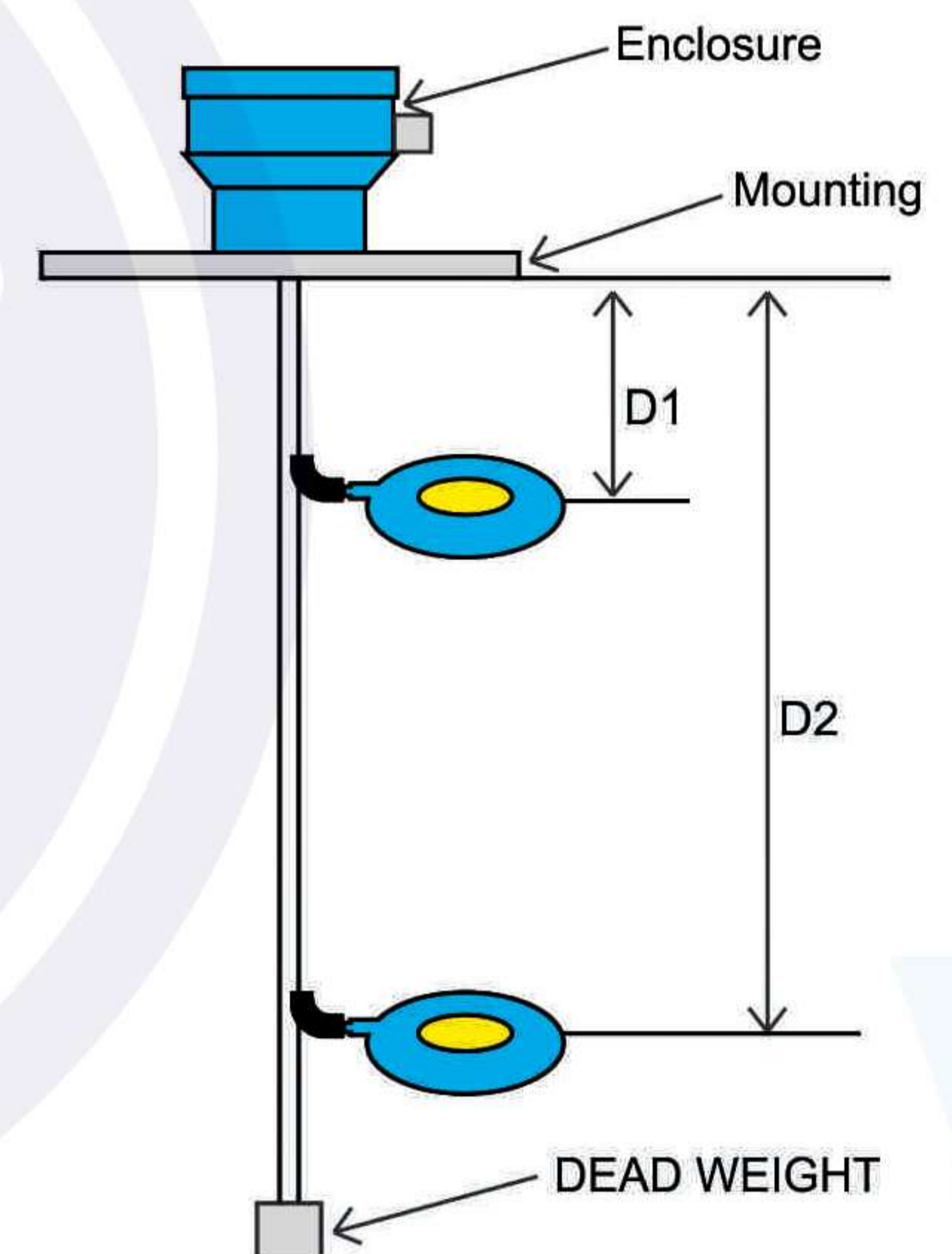
Operating Temp : 0 to 70 deg C

Max. Pressure : 1 Bar.

Contact type : Micro switch, 230 V AC, 10 Amps.

Enclose : Cast Aluminum weatherproof IP 65

Flange : 3" Table 'D' MS (Standard)



Ordering Inforamation

FCFS-

Flange

S- 3"Table 'D' MS
P- 3"Table 'D' PP
O- Others

Mounting

F-Flange
T-Thread
N-Not Provided

Enclosure

Weather proof-WP
IP 68 Gland and Cable - IP
Not Provided- NP

No. of Floats
1, 2, 3 ect.

VSAN SENSORS PVT. LTD.

NO 13, F-2, SAI NAGAR, PORUR GARDEN PHASE 1, VANAGARAM, CHENNAI-95

CALL US FOR MORE INFO

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An ISO 9001:2015 Company

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