SS28/S SERIES



DESCRIPTION - Dual Switch Point Stainless Steel with M12 connection



Miniature, internal, side mount device. The horizontal mounting & vertical switch

action combines the

available in full SS

construction, with stem &

float in SS, or hybrid version

advantages of better accuracy for vertical float switch & compactness for horizontal float switch. The devices are

- Salient Features
 - Steel Stainless 304 Material
 - Precision switching
 - Single or Dual Switching Level
 - Centreline switching
- Application Industrial chiller unit, Auto calves, Water treatment plant and many more.

MECHANICAL SPECIFICATIONS

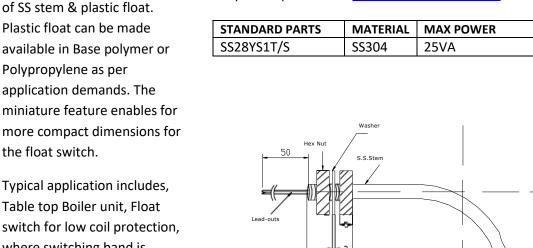
Mounting	Internal	Cable size	7/32 Teflon
Style			
Mounting	M 10	Max Temperature	125ºC
Thread			
Float and Stem	SS 304 Grade	Sealing Gasket	Silicon
Material			
Maximum	5 Bar (upto 500 mm	Tightening Torque (nut)	2.0kg/cm
Pressure	Length)		
Float SG	0.7	Min Fluid SG	0.85

ELECTRICAL SPECIFCATIONS

SwitchingPowerMax	VA	25
Switching Voltage AC Max	V	230
Switching Voltage DC Max	V	5 to 24
Switching Current Max	Α	0.5

Custom versions can be made for particular applications. Please contact us with your requirements. sales@aurocontrols.com

STANDARD PARTS	MATERIAL	MAX POWER	LEADOUTS
SS28YS1T/S	SS304	25VA	7/32 ; Teflon black wire



the float switch. Typical application includes, Table top Boiler unit, Float where switching band is premium .Level sensing in industrial chiller unit, Auto calves, Water treatment plant and many more.

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