SS28/L EXT SERIES



DESCRIPTION - External side mount vertically operated series



- Stainless Steel Material
- User configurable switching
- Version in SS stem & plastic float
- Applications Boiler float switch, Feeder tank and many more.



MECHANICAL SPECIFICATIONS

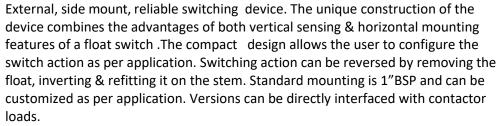
Mounting Style	External	wire	7/32 Teflon
Mounting Thread	1" BSP Max Temperature		125ºC
Float and Stem Material	SS 304 Grade	Thread 1" BSP	
Maximum Pressure	5 Bar (up to 500	Tightening Torque 2.0kg/cm	
	mm Length	(nut)	
Float SG	0.8	Min Fluid SG	0.8

ELECTRICAL SPECIFICATIONS

Contact Form	N/O (N/C)
Switching Power Max VA	25
Switching Voltage AC Max V	230
Switching Voltage DC Max V	5 to 24
Switching Current Max A	0.5

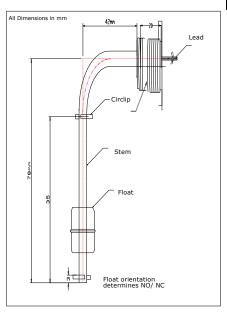
Custom versions can be made for particular applications. Please contact us with your requirements. $\underline{\mathsf{sales@aurocontrols.com}}$

STANDARD PARTS	MATERIAL	MAX POWER	LEADOUTS
SS28YS1TC/200	SS304	25VA	7/32 Teflon Black Wire



Switches can also be customized for multiple switching options as per user & application demand. Devices are available in full SS construction, with stem & float In SS, or hybrid version of SS Stem and plastic floats. Plastic floats can be made available in Polypropylene. Versions with reduced stem diameter of 6mm are available as per application demands.

Typical application includes Boiler float switch, Industrial Cleaning units, Feeder tanks, Liquid level sensing in industrial process units with closed tanks.



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