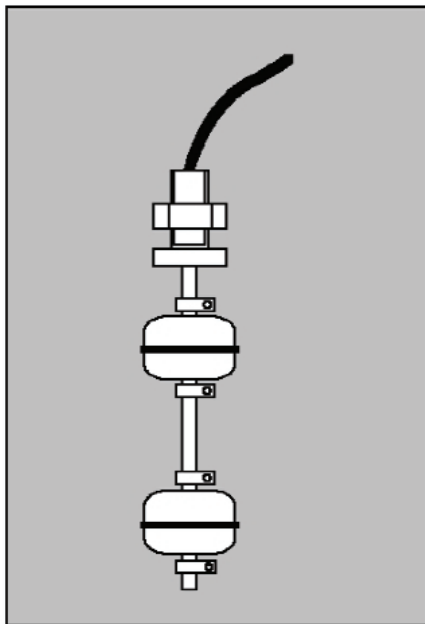




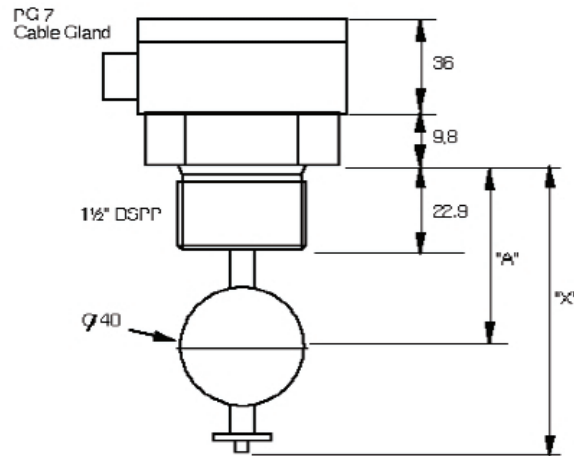
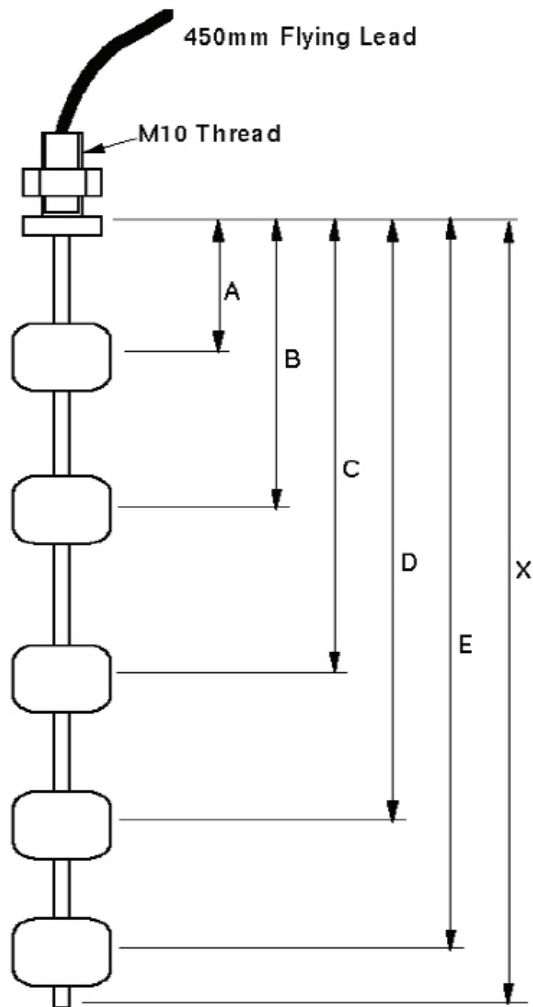
SUB-MINIATURE FLOAT SWITCHES



- **Low Cost unit**
- **Compact**
- **Lightweight**
- **Up to 5 levels**
- **Custom designs available**
- **All Stainless Steel**

The Alan Cobham range of miniature switches has been enhanced by this new range of sub miniature float switches. The standard switch has a M10 threaded connection but other versions are available with 1" or 1½" BSP connections. These switches are available with up to 5 separate switching levels on the same stem.

Technical Specification	
Materials of construction:	All wetted parts 316 or 304 Stainless Steel
Temperature range:	-40 to + 150 °C
Max Working pressure:	40 bar depending on float selection
Reed switch:	40 watt SPST
Termination options:	450mm Flying leads or die cast terminal housing
Float availability	S3,S4 and S5 (see chart over page)
Rating:	IP65
Mounting:	M10 thread; R1" or R1½" or special to order
Min S.G:	Refer to chart



FLOAT AVAILABILITY				
TYPE	MATERIAL	MAX PRESSURE	MIN S.G.	Dia
S3	316 STAINLESS STEEL	30 bar	0.80	28
S4	304 STAINLESS STEEL	30 bar	0.75	28
S5	316 STAINLESS STEEL	40 bar	0.55	40



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