

## CABLE FLOAT SWITCH

Eltora Instruments Cable Float Switch has a body exterior made of a Durable and oil/acid resisting synthetic Compound. The device has been found extremely useful and dependable as a means for Governing pumps and for signaling purposes. A Weight body attached to the cable effectively prevents the cable from being sharply flexed. The switching elements to which the Cable conductors are connected consist of a sealed micro switch/ Reed Switch.

One float gives a latched signal between two different levels Differential and switch level Points are easily field adjustable Unique tumbling action Eliminates chatter.



### CABLE FLOAT SWITCH MODEL NO -CFS.....

CONSTRUCTION OF MATERIAL	PRESSURE	SWITCH	CABLE LENGTH	CONTACT RATING
1. PP 2. SS	1. NORMAL 2. 2 KG/CM <sup>2</sup>	1.MICRO SWITCH 2.REED SWITCH	1. 2 METRE 2. 3 METRE 3. 5 METRE 4 . 10	1. 1 AMP 2. 10 AMP 3. 15 AMP