



Cable Float Switch

With Adjustable Counterweight

CE

Specifications	
Wetted Materials:	Polypropylene housing, PVC Cable
Max Temperature :	60Deg C or (140F)
Max Pressure :	4 Bar (60Psi)
Switch type:	SPDT.
Electrical enclosure:	IP68
Electrical Rating :	10 Amp @ 250 Volts AC Resistive.
Mounting orientation:	Vertical
Weight :	1.5 KG

Model	Cable Length
BCFS	10 Meter 32 Feet

Level Control of Liquids for draining or filling reservoirs, dams and or tanks. With the **BCFS** the switch is designed with a built in micro switch housed in a polypropylene cover. The unit itself includes a counterweight to adjust the stop start levels for pump up pump down applications. This is achieved by rotating excess round the counter weight position on the cable or cable tether point.

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