



TECHNICAL DATASHEET SERIES 2359 WATERBOSS WIRE LEAD FLOAT

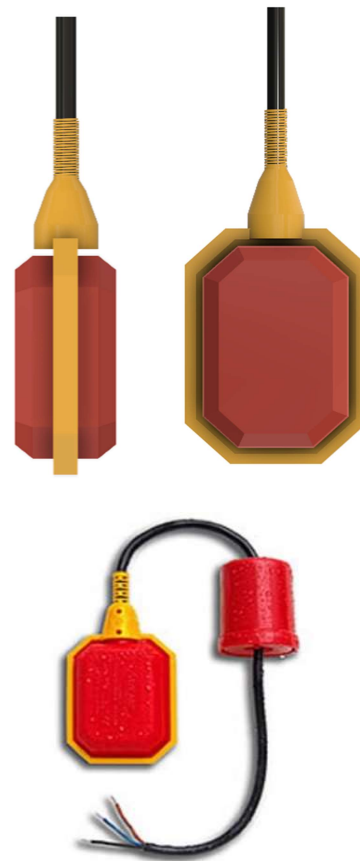


This line of dual purpose float switches are capable of 'pump up' or 'pump down' operation, and rated for direct pump control and control duty.

FLOAT SWITCHES

Product Features

Duty:	Pump or Control Duty
Pump Up / Pump Down:	Both (SPDT)
Use:	Water, Light Solids
HP Rating:	1/2 HP at 120VAC
Control Duty (min):	200mA @ 12VDC
Conductors	3
Connections:	Wire Lead* (see note)
Temp Rating:	32°F to 140°F
Mercury Free:	Yes
Case Material:	Polypropylene
Field Warranty:	5 Years
Tethered Float:	Yes
Counterweight :	Separate, Included
Ingress Protection:	IP68
Approvals:	CE
Rotation Sensitive:	No
Max Current (A):	13
Cable Lengths (ft):	6', 10', 16', 33', 100'
Potable Water:	Yes
Cable Insulation:	PVC
Prop 65 Compliant:	Yes
Microswitch :	Honeywell
Microswitch Rating:	1,000,000 Cycles
Ball Type:	Stainless Steel



Part Number	Supply Voltage	Float Cord Length		Plug	Weight Included	Shipping Weight	MAP	
		VAC	Feet					Meters
2359-2	120/240		6	2	Wire Lead	Yes	1.0	\$ 17.98
2359-3	120/240		10	3	Wire Lead	Yes	1.1	\$ 19.49
2359-5	120/240		16	5	Wire Lead	Yes	1.6	\$ 25.99
2359-10	120/240		33	10	Wire Lead	Yes	2.4	\$ 39.99
2359-33	120/240		100	33	Wire Lead	Yes	6.2	\$ 69.99

** For use to empty or detect high level, use the black and brown wires, and CAP the blue wire.
To use the float to fill or detect low level, use the black and blue wire, and CAP the brown wire.
The unused will have voltage on it at times, and therefore must be capped.*