

FLOAT SWITCH

FS-F1-5M / FS-F1-10M



Application

The Float switch uses a steel ball and a micro switch to switch On or OFF. When the liquid level reaches or drops to the trigger level the contacts open or close thus switching the pump on or off.



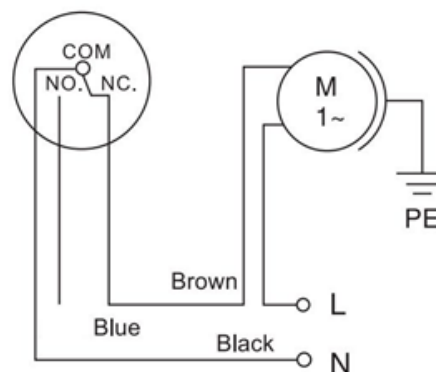
Technical Data

Rated Voltage	AC 110/220V
Max. Current	AC 16(4)A
Frequency	50/60 Hz
Material	PP, Cable
Protection Degree	IP68
Cable Length	5M or 10M
Operating Ambient temp	0~60°C



Auto-fill mode

Connect the blue wire to the pump or relay to activate the pump to afill the reservoir.(Insulate and do not connect the brown wire)



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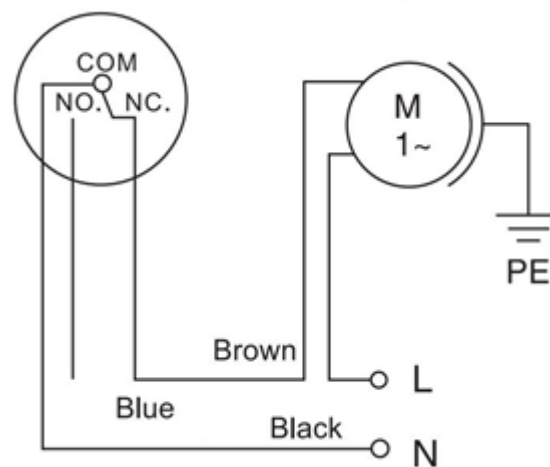
FLOAT SWITCH

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Auto-drain mode

Connect the brown wire to the pump or relay to activate the pump to drain the reservoir.
(Insulate and do not connect the blue wire)



Outline Dimension

