

FLOAT SWITCH



— TECHNICAL DATA

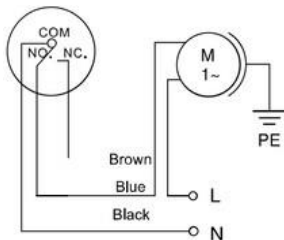
- Rated Voltage : AC 110/220V
- Max. Current : AC 16(4)A
- Frequency : 50/60 Hz
- Max. Using Temperature : 60°C
- Protection Degree : IP 68
- Cable length : 3m, 5m



HT-M15-2
FLOAT SWITCH

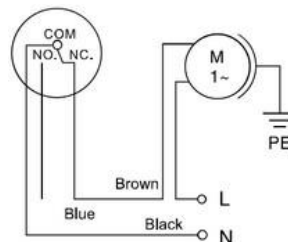
1. Auto - Fill - Water Modes

Connect the control's blue line to electric pump, black line is connected to zero-line, brown line can not be connected and should be insulated.

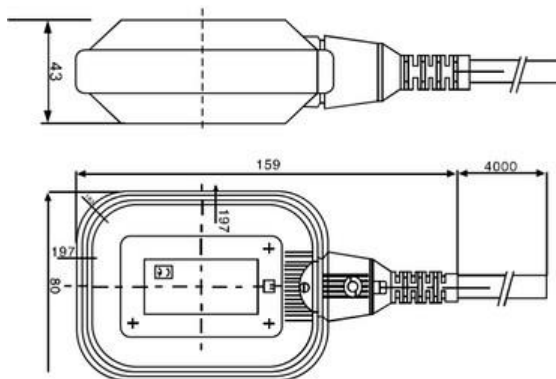


2. Auto-drainage and lack-water protection modes

Connect the control's brown line to electric pump, black line is connected to zero-line, blue line can not be connected and should be insulated.



3. Outline dimension



FLOAT SWITCH



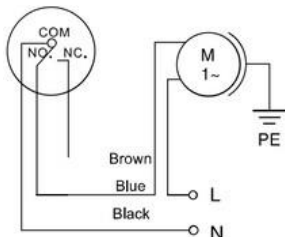
— TECHNICAL DATA

- Rated Voltage : AC 110/220V
- Max. Current : AC 16(4)A
- Frequency : 50/60 Hz
- Max. Using Temperature : 60°C
- Protection Degree : IP 68
- Cable length : 10m



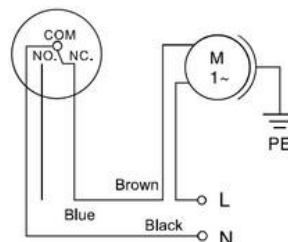
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