

ACS-5 Auxiliary Condensate Overflow Safety Switch



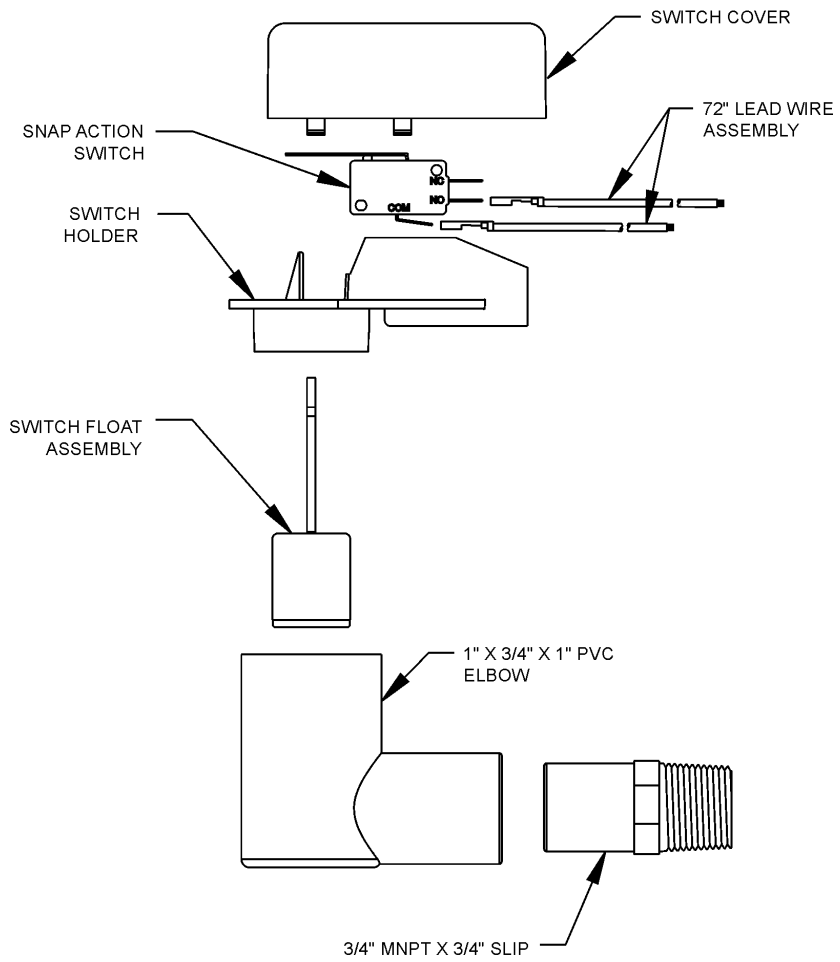
Applications

- Designed to detect downstream clogs or blockages in air conditioning equipment condensate drains and will shut off equipment to prevent flooding. Easily installs in auxiliary pan drain outlet or air conditioning equipment safety overflow outlet.

Features

- Installs in confined spaces
- Reliable mechanical switch and solid, polymer float
- Can be installed on A/C equipment safety overflow drain outlet or primary/secondary auxiliary drain pan outlet
- Shuts off equipment when clog or blockage backs up condensate water in drain line
- Can simultaneously be connected to a warning light or audible alarm circuit or BMS/BAS system to send a signal in addition to shut off equipment
- Dual contacts allow NO and/or NC operation (additional lead wire required if both circuits used)
- Includes two 18 gauge, 6' leads
- Includes schedule 40 PVC 3/4" 90° housing and 3/4" MNPT x 3/4" male slip adapter to fit standard 3/4" equipment/pan outlets
- Suitable for 24 VAC Class 2 (Thermostat) circuit
- 5 amp switching capacity
- Complies with applicable building codes

Dimensional Drawing



Item No.	14940157
Model No.	ACS-5
Volts	24 VAC
Amps	5 max.



Franklin Electric

P.O. Box 12010
 Oklahoma City, OK 73157-2010
 Phone: 1.800.701.7894
 Fax: 1.800.678.7867
 www.LittleGiantPump.com