

## ACS-5 SERIES

### APPLICATIONS

- Designed for use as a primary or secondary condensate drain pan overflow detection unit, it will shut off equipment or alert users to potential overflow condition. Easily installs directly at the auxiliary drain pan outlet using included 3/4" PVC drain pan fitting.

### FEATURES

- Installs in confined spaces
- Reliable mechanical switch and solid, polymer float
- Can be installed on A/C equipment 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

### SERIES SPECIFICATIONS

Item No.	Model	Input Voltage	Amps (FLA)
14940157	ACS-5	24 VAC	5 max.



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ENGINEERING DATA

