

ACS-5 SERIES

APPLICATIONS

- Designed for use as a secondary condensate drain pan overflow detection unit, it will shut off equipment or alert users to potential overflow condition. Easily installs directly to 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 or secondary 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
14940157	ACS-5	24 VAC	5 max.

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ENGINEERING DATA

