Linesets &

SAFE-T-SWITCH® OVERFLOW SWITCHES

Continued

Model SS2

Primary pan auxiliary outlet

Code	Description	Qty.
97637	Model SS2	24



UL 508

FEATURES

- · Condensate overflow switch
- · Magnetic reed switch
- · Connect to either red or vellow wire



Application

- Detects clogged A/C condensate drains and shuts off the system
- Using the ¾" adapter the SS2 can be installed on the auxiliary outlet of the primary drain pan
- · Easy access to the switch and the primary drain line for service

US Patent No. 6,442,955

Model SS3

Primary & auxiliary drain pans

Code	Description	Qty.
97647	Model SS3	24



IND. CONT. EQ. 75MF UL 508

FEATURES

- Condensate overflow switch
- · Magnetic reed switch
- · Connect to either red or yellow wire



Application

 Detects clogged A/C condensate drains and shuts off the system • Steel mounting bracket clips firmly over the edge of most drain pans • Slim profile can be installed on primary or auxiliary drain pans

US Patent No. 6,698,215

Model SS2AP

Plenum rated

Code	Description	Qty.
97640	Model SS2AP	50



FEATURES

- · Condensate overflow switch
- · Magnetic reed switch
- · Connect to either red or yellow wire



Application • Detects clogged A/C condensate drains and shuts off the system Schedule 40 CPVC, plenum rated and listed to UL-2043 • Use 3/4" adapter to install on the auxiliary outlet of the primary drain pan

US Patent No. 6.442.955

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Continued

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UL 508

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US Patent No. 6,442,955

Model SS3

Primary & auxiliary drain pans

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IND. CONT. EQ. 75MF UL 508

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