FEATURES

- ✓ Communicates via ACS bus and addresses via rotary decade switches
- ✓ Locking three-position switches (SCS-8A and SCE-8A only)
- ✓ Green, red and amber LED indiation for fan or damper status. The SCS-8 run LED blinks when duct probe is activated.
- ✓ Integrated smoke control active indication and reset input
- ✓ Custom labelling provided by slide-in label insert

PRODUCT DESCRIPTION

Each SCS provides fan control and status indication for up to eight Fire Fans, Dampers or groups or Fans or Dampers. Smoke Control active indication and Reset input is also provided.

One SCE Smoke Control Expander can be used with SCS expanding the capability to control and indicate for up to 16 switch groups. Up to 10 annunciator addresses are supported providing a maximum capability to control and monitor 160 separate switch groups.

SCS-8L and SCE-8L lamp drivers are available to provide support for Custom Graphic Annunciators.

Meets relevant requirements of AS 1670.1:2018, section 7.15.

TECHNICAL SPECIFICATIONS

Operating Voltage	20 - 28Vdc
Quiescent Current	33mA
Maximum Current Draw	20mA per LED when LED is on
Max. No. of Smoke Control Annunciators	10 x SCS-8A; only one SCE-8A per SCS-8A (i.e. maximum configuration of 10 pairs with each AFP-3030)

ORDERING INFORMATION

3030-SCS-8A	Smoke Control Annunciator (Control) - 8x Switch Groups
3030-SCE-8A	Smoke Control Annunciator (Expander) - 8x Switch Groups

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