

FEATURES

- ✓ Plug-in design with minimal intrusion into the back box
- ✓ Tamper-resistant construction
- ✓ Field-selectable candela settings on wall units
- ✓ Universal mounting plate for wall units
- ✓ Mounting plate shorting spring checks wiring continuity before device installation
- ✓ Electrically compatible with legacy SpectrAlert devices

PRODUCT DESCRIPTION

The SpectrAlert Advance® series offers the most versatile and easy-to-use strobes and horn strobes in the industry.

Like the entire SpectrAlert Advance® product line, wall-mount strobes and horn strobes include a variety of features that increase their application versatility while simplifying installation.

All devices feature plug-in designs with minimal intrusion into the back box, making installations fast and foolproof while virtually eliminating costly and time-consuming ground faults.

To further simplify installation and protect devices from construction damage, SpectrAlert Advance® utilizes a universal mounting plate with an onboard shorting spring, so installers can test wiring continuity before the device is installed.

Installers can also easily adapt devices to suit a wide range of application requirements using field-selectable candela settings and a rotary switch for horn tones with three volume selections.

TECHNICAL SPECIFICATIONS

Nominal Voltage	Regulated 24Vdc
Operating Voltage Range	16 to 33V (24V Nominal)
Strobe Flash Rate	1 flash per second
Candela Settings	135, 150, 177, 185
Standard Operating Temp	-40°C to 66°C
Humidity Range	10 to 93% non-condensing
IP Rating	IP66
Current Consumption	228-286mA alarm current

