

# SpectrAlert® Strobes



Ancillary Devices

## General

Notifier's SpectrAlert® indoor and weatherproof strobes are designed for use with 24 VDC Fire Indicator Panels. These devices include a variety of features that increase their application versatility while simplifying installation.

## Features

- High candela output.
- Low current draw.
- Operates using DC or FWR power supply .



S2475RL Indoor Strobe



SRHK-P Outdoor Strobe

## Specification:

### S2475RLFIRE Indoor Strobe

Operating Temperature:	0°C to 49°C
Voltage:	Regulated 24 VDC/FWR
Operating Voltage Range:	16 to 33 VDC
Flash Rate:	1 Flash per second
Light Output:	75 candela

### SRHKRLFIRE Weatherproof Outdoor Strobe

Operating Temperature:	-40°C to 66°C
Nominal Voltage:	Regulated 24 VDC/FWR
Operating Voltage Range:	16 to 33 VDC
Flash Rate:	1 Flash per second
Variable Light Output:	135, 150, 177 or 185 candela
IP Rating:	IP66

## Ordering Information

11170  
FG-70-021

S2475RLFIRE Brigade Strobe  
SRHK5RLFIRE IP66 Strobe

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This document is not intended for installation purposes.  
We try to keep our product information up-to-date and accurate.  
We cannot cover all specific applications or anticipate all requirements.  
All specifications are subject to change without notice.

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