

VISUAL INDICATION

Strobes



Acillaries

General

Strobes are used extensively in the fire industry to provide visual warning of an event.

Notifier are able to offer a large range of strobes suitable for fire and evacuation events.



Solex

Operating Voltage:	9 - 60 VDC
Flash Rate:	1 per second
Maximum Current Draw:	88 mA



Dual Strobe

Operating Voltage:	18 - 30 VDC
Flash Rate:	1.2 Hz
Flash Energy:	3.12 joules/sec
Maximum Current Draw:	100 mA
Lens Colours:	Red & Amber

Specifications



SpectrAlert

Operating Voltage:	16 - 33 VDC
Flash Rate:	1 per second
Light Output:	75 candela
Maximum Current Draw:	245 mA



KAC

Operating Voltage:	24 VDC \pm 20%
Intensity Power:	2 Watt
Maximum Current Draw:	100 mA
Lens Colours:	Red or Amber



Flashni

Operating Voltage:	16 - 33 VDC
Flash Rate:	1 per second
Light Output:	75 candela
Maximum Current Draw:	111 mA RMS

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