

Accessories

MAINS POWERED 230V~ Remote Strobe

Model SAB300

- Remote Strobe (no smoke detection)
- No battery back up
- Interconnectable to other Ei mains powered alarms
- Activated by Ei128R relay base
- 5 year guarantee



Product Description

The SAB300 is a remote strobe that runs on 230V AC mains power (without any battery back up for periods of mains failure).

The SAB300 is activated by interconnected smoke detectors via the Ei128R relay base

The SAB300 has the ability to be interconnected to up to twelve alarms to allow any of the alarms to activate the SAB300.

The SAB300 can be supplied with either a red or clear lens and can be sited internally or externally (with full IP65 rating)

Operation

- When activated by interconnected smoke alarms via the Ei128R relay base, the SAB300 will flash at a rate of 0.9Hz
- The SAB300 will cease flashing when deactivated by the Ei128R relay base



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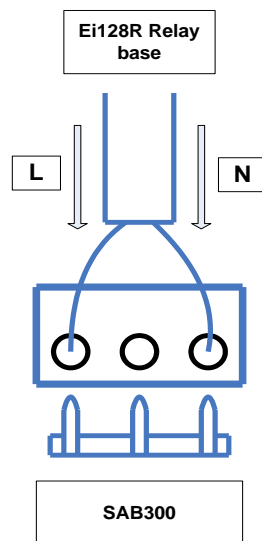
Technical Specification

Supply Voltage:	230V AC	Fixing:	No fixings supplied
Battery back up:	No battery back up	Plastic material:	UL94VO flame retardant
Flash rate:	0.9Hz (nominal)	Dimensions:	85mm x 81mm
IP rating:	IP65 (when installed as per the installation instructions in the user manual)	Weight:	145g
Temperature Range:	-20 to 40°C	Warranty:	5 year (limited) warranty
Humidity Range:	0% to 90% Relative Humidity		
Interconnect:	Up to 12 interconnected Ei141/144/146/151/154/156/161RC/164RC/166RC smoke or heat alarms, via an Ei128R relay base		

Specifications are subject to change

Installation & Placement

Wiring for SAB300 and Ei128R



Important Precaution:

Do not install the actual smoke/heat alarm itself in new or renovated buildings until all work is completed (including floor coverings) and the building has been fully cleaned. The wiring can be installed when appropriate. (Excessive dust and debris from building work can contaminate the smoke chamber and cause problems, and it will also invalidate the guarantee). If it must be installed, cover it completely, particularly around the edges, with a dust cover (eg. a plastic bag), until all cleaning is finished.. Connect wires to the unit as in wiring diagram. All wiring must comply with local codes.



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