



TECHNICAL SPECIFICATIONS :-		
Strobe Model	AVD-C502 ( <span style="color: red;">■</span> Red Lens)	
Operating Voltage	24VDC ±10%	
Current Consumption	≤ 36 mA (Flashing During Activation)	
Flash Rate	72 flashes per minute (± 10%)	
Operating Temp. Range	-10°C to +50°C	
Relative Humidity	≤ 95%, No Condensation	
Ingress Protection	IP52	
Weight (Complete Unit)	232 gram	
Material	Strobe Light	ABS Plastic , with Plexiglas Lens
	Mounting Plate	Galvanized Steel
	Back Box	ABS Plastic

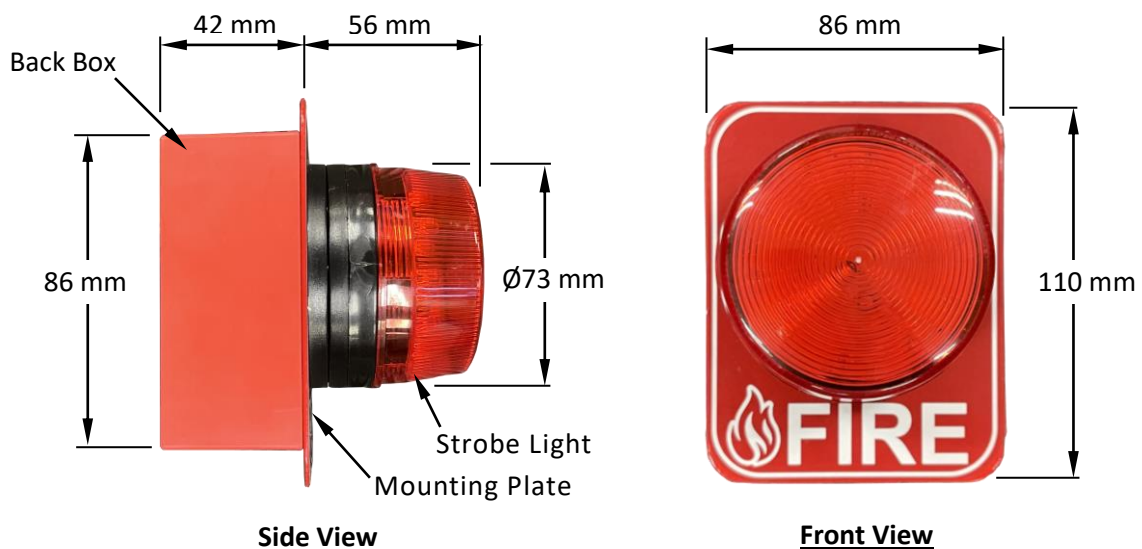


This Strobe Light is specially designed to complement our range of Fire Alarm Products both technically and aesthetically as a Visual Alarm Device.

The Strobe is with Red Diffuser Lens of Plexiglas, using high luminance LED as the light source. It has a standard twist-on base with cable entries for ease of installation and mounting.

The complete unit comprises of the Strobe Light, Mounting Plate with `FIRE` wording, and Back Box for applications where reliability and ease of installation are of prime importance.

- Electronically designed, 24VDC to suit most applications.
- High Luminance LED for extra brightness with low current consumption.
- Design in Compliance to Singapore Standard SS645 Clause 5.5.6 on Visual Alarm Devices.



**Typical Dimension of the Strobe Assembly**

#### DATA SHEET

Copyright © The information contained in this Data Sheet remains as the property of Multron Systems Pte Ltd, and is not to be altered or reproduced without permission. Multron reserves the right to change any specification without prior notice.