



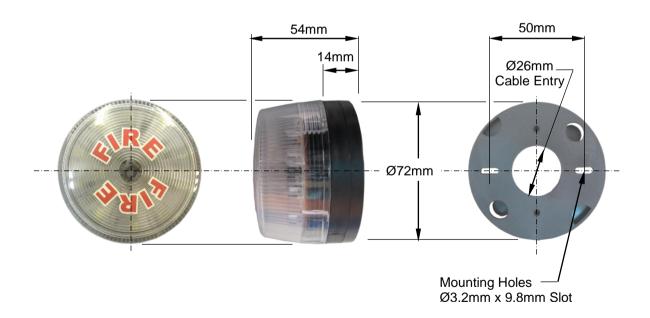
This range of Electronic LED Strobe Lights are designed to complement our Fire Alarm products both technically and aesthetically as a visual warning device available in different colours

The Housing is made of red ABS plastic, light diffuser lens of Plexiglas, with high luminance LEDs as the light source. It has a standard base with cable entries for ease of installation and mounting.

The Electronic Sounder Strobe Light is designed for a wide variety of fire, security and industrial applications where reliability, efficiency and flexibility are of prime importance.

TECHNICAL SPECIFICATIONS :-	
Model AVD-C501	☐ Clear Lens
Model AVD-C502	Red Lens
Model AVD-C503	Amber Lens
Operating Voltage	24VDC ±10%
Current Consumption	≤ 60 mA (During Activation)
Flash Rate	90 flashes per minute
Operating Temp. Range	-10°C to +50°C
Relative Humidity	≤ 95%, No Condensation
Ingress Protection	IP52
Weight	95 gram
Material of Housing	ABS Plastic, with Plexiglas Lens





## **TYPICAL PHYSICAL DIMENSION**

## **Multron Systems Pte Ltd**

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