

Pinaco Fire Alarm

SOUNDER STROBE



Pinaco range of combination Electronic Sounder with Strobe Light have been designed to complement other products in our Fire Alarm equipment range both technically and aesthetically as an audio & visual warning device.

The Housing is made of red ABS plastic, and the red light diffuser of Plexiglas, with high luminance LEDs as the light source. It has a standard base with cable entries & terminal block 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.

AVD-C403 - Conventional Sounder Strobe

AVD-A403 - Addressable Sounder Strobe

TECHNICAL SPECIFICATIONS :-		
Model	AVD-C403 Conventional Type	AVD-A403 Addressable Type
Operating Voltage	N.A.	Loop 24V
Operating Current	N.A.	Loop ≤ 1mA (Standby) ≤ 3mA (Alarm)
Power Voltage	24 V	24V
Power Current	0mA (Standby) ≤ 65mA (Alarm)	≤ 3mA (Standby) ≤ 65mA (Alarm)
Sounder Output	85 dB (Alert) 94 dB (Evacuate)	
Operating Temperature Range	-10°C to +50°C	
Relative Humidity	≤ 95%, No Condensation	
Dimension	Diameter 110mm x Height 97.5mm	
Weight	Approximately 345g	
Material of Housing	ABS, with light diffuser of Plexiglas	
Colour	Red	

