



Dekon Intelligent Addressable Fire Alarm System

Model No: D-SA340A Loop Powered Addressable Indoor Sounder



DESCRIPTION

D-SA340A Loop Powered Addressable Indoor Sounders are designed for use of audible indication in addressable system. D-SA340A series sirens are ideal for warning during an emergency event, providing primary and secondary signaling for fire and security applications such as hotel, motel or residential fire system applications. D-SA340A series sounders produce a loud sound to notify occupants to evacuate the buildings.

D-SA340A series sounders can be connected to addressable fire alarm system on the loop. Inside MCU's EEPROM keep the device address that can be set by a portable Address setting device PP201 Device Programmer. The sounder can be given 1-250 address id.

Upon activation the D-SA340A starts to sound and the device can be reset and extinguished by momentarily removing the power source.

D-SA340A is only sounder. The color is red opac and has no visual indication. D-SA340A series sirens are fixed to DD-T base. So they can be put on any DEKON detector base. The bases can be installed to wall or ceiling.

FEATURES

- No Extra Power Needed.
- Red Mat.
- Sound Pressure 95dBa at 1 Meter.
- Fits DD-T Detector Base.
- Height: 6.5cm; Diameter: 10cm; Weight: 196Gr.

CERTIFICATES

