

RE-716 SS Loop Sounder Base



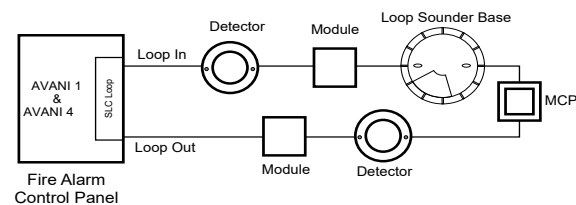
OVERVIEW

The RE - 716SS range of addressable sounder base are designed to be connected to analogue addressable Fire Alarm Systems and these loop sounder base should be connected to the compatible control panel. The RE-716 SS loop sounder base receives their power from analogue addressable communication loop and it is controlled via addressable communication. The address of these device should be in the range of 128 to 159 addresses and it shall be set by 8 way DIP switch.



FEATURES

- ▶ Loop Sounder base
- ▶ Addressing by 8 way DIP switch
- ▶ Low standby current
- ▶ Slim and Sleek
- ▶ 8 Different tone selection by using 4 way DIP switch



Connect the Loop Positive & Negative wires to SLC IN Terminal, observing the polarity. The wiring Terminal accepts solid or stranded cables up to 2.5 mm².

ATTRIBUTES

Operating Voltage	: 17 ~ 28 VDC
Operating Current	: 8 mA
Standby Current	: 0.5 mA
Sound level	: 80db @1m
Sound Type	: Piezo Electric Type
Tone Type	: 8 Different types
Material	: ABS Plastic
Operating Temperature	: 0°C to 49°C / 32°F - 120°F
Colour	: Red
Mount Type	: Surface mount / Flush mount
Dimension	: 96H x 76L x 28D in mm
Back Box	: 95H x 75L x 58D in mm

