

RE-716SS

SOUNDER / HORN CUM STROBE

General

Conventional Sounder cum strobe is efficient visual and audible dual tone generating device to meet the standards of NFPA72 (2016 edition). Two Audible tone settings continuous/temporal 3 of dB level range between 75dB to 85dB. Four types of visual candela setting output available. Strobe light consists of Hybrid LED. It can be flush / ceiling mounted with / without a back box.



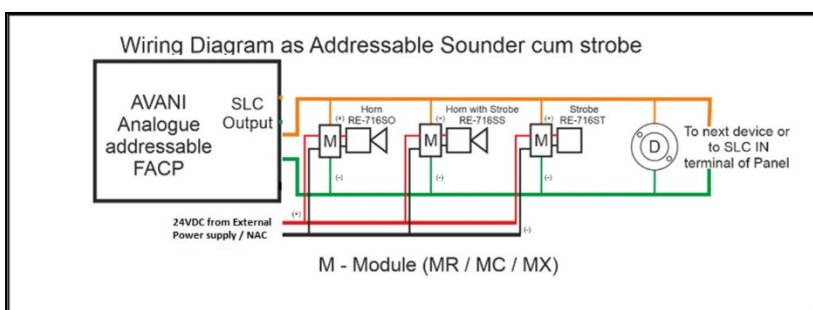
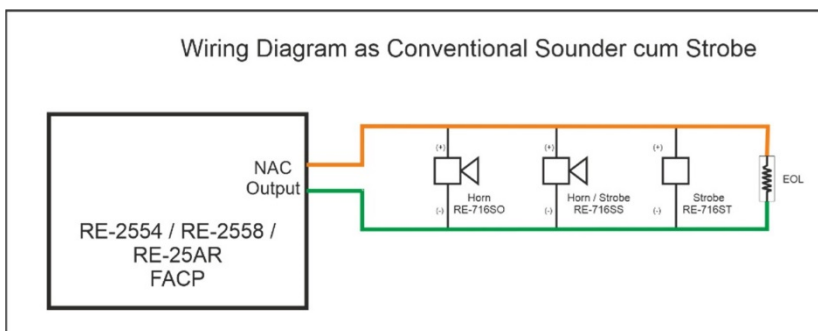
Features

- UL 1971, ULC-S525, UL 464, ULC-S526.
- Low Current Draw.
- Flexible optic design to meet the light dispersion.
- 4 candela settings: 15/30/75/110cd output.
- 2 audible tone settings: Continuous/Temporal 3.
- Slim and Sleek.
- FIRE label visibility for all direction.
- 180° coverage indication
- Used in Fire, Burglar & Emergency Alarm System.

Specification

Electrical Specification	
Light Source & Color	High power cool white LED
Pulse Duration	20ms
Max Current Draw(mA)	67 – 93mA
Flash Rate	1 flash per second
Operating Voltage	5 mA .
Sounder Output	75dB to 85 dB @1M
Mounting Options	Standard 4" * 4" back box
Wiring Type	2 Wire
Screw Terminals	#12 to #18 AWG wires
Mechanical Specification	
Dimension	5.5" L * 4.7" W * 2.0" D (140mm L * 120mm W * 51mm D)
IP Rating	IP-42

Wiring Details



Compatible Panel

Model	Description
AVANI	Analogue addressable Fire Alarm Control panel expandable upto 4 loop
Avani XL	Analogue Addressable Fire Alarm Control Panel expandable upto 8 Loop
RE-25AR	Conventional Agent Release Control Panel
RE-2558/2554	Conventional 8 Zone / 4 Zone Fire Alarm Control Panel

Compatible Device

Model	Description
RE-717MC	Addressable Control Module
RE-717MR	Addressable Relay Module
RE-717MX	Addressable Input Output Module

Ordering Information

Model	Description
RE-716SS	Sounder / Horn Cum Strobe

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