RE-716SS
Sounder cum Strobe

Ravel®

Reliability at reach

Product Overview

RE-716SS sounder cum strobe provides an efficient and cost-effective way to meet various international standards such as NFPA72 (2016 edition).Strobe light consists of xenon flash tube. It can be flush / ceiling mounted with / without 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
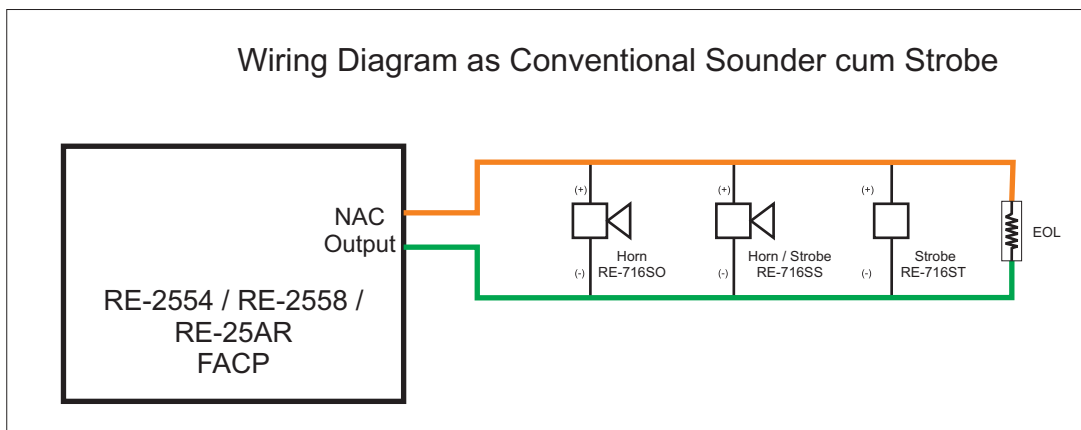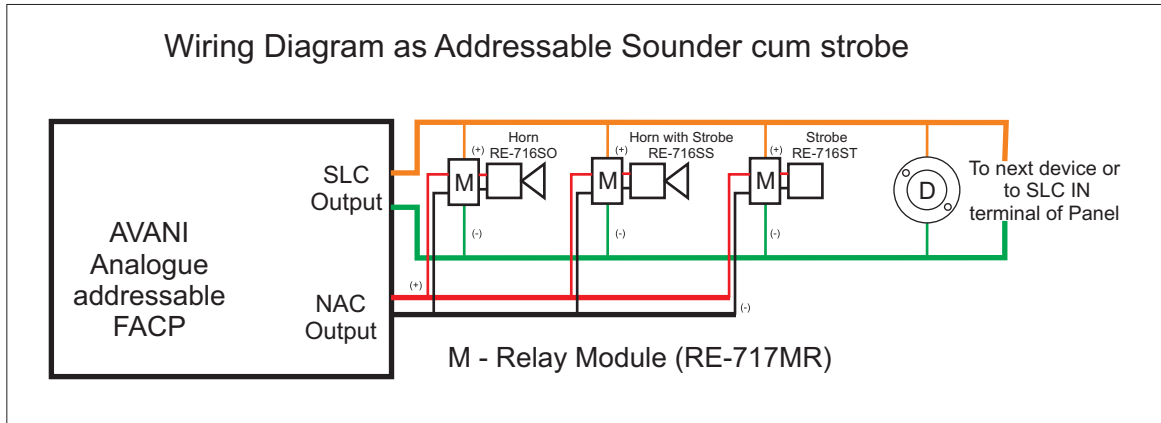- They are used in Fire, Burglar & Emergency Alarm System.

Electrical Specification

1.	Light Source & Color	:	High power cool white LED
2.	Pulse Duration	:	20ms
3.	Max Current Draw(mA)	:	67-93mA
4.	Flash Rate	:	1 flash per second
5.	Operating Voltage	:	24VDC(16-33VDC) / FWR
6.	Sounder Output	:	75dB to 85 dB
7.	Mounting Options	:	Standard 4" * 4" back box
8.	Dimension	:	5.5"L *4.7"W *2.0"D(140mmL*120mmW*51mmD)
9.	Wiring	:	2-Wire Type
10.	Screw Terminals	:	#12 to #18 AWG wires

SIGNALING
(UL)®
LISTED

Wiring Details

Wiring Diagram as Conventional Sounder cum Strobe

NAC Output

RE-2554 / RE-2558 / RE-25AR FACP

(+) Horn RE-716SO (-)

(+) Horn / Strobe RE-716SS (-)

(+) Strobe RE-716ST (-)

EOL

Wiring Diagram as Addressable Sounder cum strobe

AVANI Analogue addressable FACP

SLC Output

NAC Output

Horn RE-716SO

Horn with Strobe RE-716SS

Strobe RE-716ST

To next device or to SLC IN terminal of Panel

M - Relay Module (RE-717MR)

Compatible Device:

MODEL	DESCRIPTION
Avani	Analogue Addressable Fire Alarm Control Panel
RE-25AR	Agent Release Panel
RE-2558/2554	4 & 8 Zone Fire Alarm Control Panel

Ordering Information:

MODEL	DESCRIPTION
RE-716SS	SOUNDER CUM STROBE

*In the interest of improving quality and design, Ravel reserve the right to change the specification without prior notice.   RE-716SS / REV 00 / 2016-2017