

HX93 Series Mini-Horn



STANDARD FEATURES

- Nominal voltage 12VDC and 24VDC
- Jumper for Selectable Temporal 3 or Continuous tone
- Horn Frequency of 3100Hz
- Input terminals supports 12 to 18 gauge wire
- Low Current Consumption
- Textured Finish High Impact Plastic Faceplate
- Available in Fire Alarm Red or Off-White.

HX93 Series Mini-Horn

Model	Part	
Number	Number	
HX93-R	0500-06160	
HX93-W	0500-06170	

NOTES: The sound output for the temporal 3 tone is rated lower since the time the horn is off is averaged into the sound output rating. While the horn is producing a tone in the temporal 3 mode its sound pressure is the same as the continuous mode.

Model Designations:

R = Red faceplate W = Off-white faceplate

Operating temperature - Indoor Use Only Indoor: 32°to 120°F (0° to 49° C)

HX93 Current Ratings		
Product	HX93	
24VDC	18mA	
24VFWR	20mA	
12VDC	13mA	
12VFWR	17mA	

Horn Mode	Minimum dBA	Minimum dBA
	@ 10ft., per	@ 10ft., per
	UL 464 @ 24V	UL 464 12V
Temporal 3	81	78
Continuous	86	83

HX93 SERIES

APPLICATIONS

The HX93 Series mini-horn is a high quality remote signaling appliance that offers dependable remote annunciation. The HX93 is listed for use with both filtered and unfiltered power.

The HX93 a jumper is provided to select either the continuous tone or the temporal 3 evacuation tone.

The HX93 can be used on the same sync circuit (HAVSM Series Sync Module) as other HA Signals. The HX93 appliances are UL 464 listed for use with fire protective systems.



- UL 464 Listed S3597
- CSFM Listed 7135-0410:0190

Product Compliance

• NFPA 72

Specifications subject to change without notice.

Find latest revision at www.hochiki.com



Assembled in the USA