



Key Features

- Designed to meet UL864 10th Edition requirements ✔

- Compatible with all Velocity NAC circuits ✔

- Adjustable sound and light output levels ✔

- Can be wall or ceiling mounted ✔

- Powered by 2-wire DC 24V ✔

Overview

The Velocity Indoor Chime/Strobe is a non-addressable combined chime and strobe unit that is designed for use with a Velocity fire alarm system. It is powered by 2-wire 24V DC and can be mounted on the wall or ceiling.

The Velocity Indoor Chime/Strobe has adjustable sound and light output levels and can be synchronised with other devices on the same NAC circuit.

Like all devices in the velocity range, the indoor chime has been designed to meet UL requirements.

Tech Specs

Colour	White or Red Available
Design Standard	UL 464
Approval	UL Laboratories
Nominal Voltage Regulated	24V DC
Operating Frequency Range	750~1250Hz
Operating Voltage Range	Regulated 16V DC to 33V DC
Strobe Flash Rate	1Hz
Operating Frequency Range	750~1250Hz
Operating Temperature	32° to 120° F (0° to 49°C)

Tech Specs

Humidity Range	10% to 93%, non-condensing at 100°F
Dimensions (W x H x D)	130mm x 130mm x 89mm
Terminal Wiring Size	18 AWG to 12 AWG
Mounting Position	Wall or Ceiling
Material	PA-763
IP Rating	IP23
Mounting Box	4 x 4 Inch Double Gang Box

Ordering Information

Part Number	Description
VL-W-CS-W	Velocity Indoor Wall Mount Chime/Strobe, White
VL-W-CS-R	Velocity Indoor Wall Mount Chime/Strobe, Red
VL-C-CS-W	Velocity Indoor Ceiling Mount Chime/Strobe, White
VL-C-CS-R	Velocity Indoor Ceiling Mount Chime/Strobe, Red