

Universal Telephone Alert



		Order Code	Power Requirements
UTA-1	Gray	6338	24 VDC, 24 VAC, 48 VDC, 90 VRMS/20-30Hz
w/Strobe			
UTA-WH-VPS	Gray	6348	115 VAC power for strobe and piezo operation telephone ring trigger for activation via 24 VDC, 24 VAC, 48 VDC, 90 VRMS/20-30Hz

Tone Volume Range and Description

Horn	82-109 dB	Broadband Horn
Bell	76-104 dB	1560 Hz Modulated (0.07 Sec. ON/Repeat)
Vibrating Chime	68-94 dB	700 Hz (1.0 Sec. Decay/Repeat)
Single Chime	68-94 dB	700 Hz (1.0 Sec. Decay)

Model Number	Tones	dB @ 3 Feet (1 meter)				Ring Voltage			REN
		48 VDC	24 VDC	24 VAC	90 VRMS 20 Hz	48 VDC	24 VDC	24 VAC	
UTA-1	Horn	107	108	105	104	26	30	46	1.6
	Bell	100	100	102	100	10	9	39	1.4
	Vibrating Chime	94	96	99	97	7	6	29	1.25
	Single Chime	94	96	100	96	6	6	34	1.25
UTA-WH-VPS	Horn	109	109	109	109	3	2.5	4	.6
	Bell	104	104	104	104	3	2.5	4	.6
	Vibrating Chime	94	94	94	94	3	2.5	4	.6
	Single Chime	94	94	94	94	3	2.5	4	.6
Voltage Range						36-60	20-30	20-30	40-130

Loud, attention getting electronic ringers designed for use in noisy locations or for wide area coverage. Operates off the telephone ringer voltage.

Available features and options:

Color: Gray

Four selectable sound patterns:
Horn, Bell, Vibrating Chime, Single Chime

High output 109 dB piezo speaker

Tamper resistant volume control

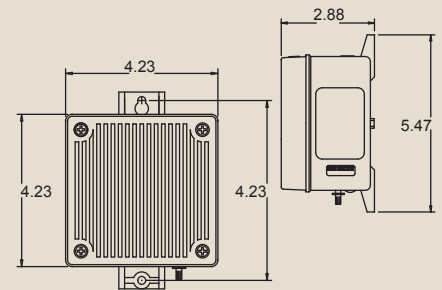
Dip switch selectable

Low current draw and REN

Approvals: UL Standard 1950

Multiple voltage activation

Series UTA



Note: Not intended for wash down areas.