

## Description:

Wheelock Universal Indoor/Outdoor Telephone Alerts: UTA-1 and UTA-WH-VPS are loud attention getting electronic ringers designed for use in noisy locations or for wide area coverage. The UTA-1 operates off the telephone ringer voltage. The UTA-WH-VPS requires 115 VAC and telephone ring trigger voltage for activation of the strobe and ringer.

### Features:

#### UTA-1 and UTA-WH-VPS

- Approvals Include: UL Standard 1950 approved
- ADA Compliant
- Choice of four selectable sound patterns: Horn, Bell, Vibrating Chime, Single Chime
- Choice of four operating voltages: 24VDC, 24VAC, 48VDC, 90Vrms/20-30Hz
- High output 109 dB piezo speaker
- Low current draw and REN
- Tamper resistant volume control
- Dip switch selectable
- Equipped with a weather resistant backbox for optional outdoor use with conduit-enclosed wiring
- Complies with: FCC part 68, CSA C22.2, IC C5-03

# UTA-WH-VPS Universal Telephone Alert with Strobe

- Includes a high intensity 15 candela flashing strobe for visual signaling
- Equipped with a weather resistant backbox for optional outdoor use with conduit-enclosed wiring
- Requires 115 VAC power for strobe and piezo operation, and telephone ring trigger voltage for activation - Line cord purchased separately

# Series UTA - Universal Telephone Alerts





Note: Not intended for wash down areas.



Series UTA-1

### Applications:

Offices of all types
Manufacturing Plants
Machine shops
Factories
Construction sites
Shipping Yards
Processing Plants
Warehouses

### Specification and Ordering Information

Model Number	Model Number Order Code Des		Power Requirements
UTA-1	6338	Universal Telephone Alert	24 VDC, 24 VAC, 48 VDC, 90 VRMS/20-30Hz
UTA-WH-VPS	6348	Universal Telephone Alert w/ Strobe	Requires 115 VAC power for strobe and piezo operation, and telephone ring trigger voltage for activation via 24VDC, 24VAC, 48VDC, 90VRMS/20-30Hz (Line cord purchased separately)

### Tone Volume Range and Description

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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)

			dB @ 3	Feet (1 m	neter)	Ring Voltage Current Draw mA			REN
Model Number	Tones	48 VDC	24 VDC	24 VAC	90 VRMS 20 Hz	48 VDC	24 VDC	24 VAC	90 VRMS 20 Hz
	Horn	107	108	105	104	26	30	46	1.6
LITA	Bell	100	100	102	100	10	9	39	1.4
UTA-1	Vibrating Chime	94	96	99	97	7	6	29	1.25
	Single Chime	94	96	100	96	6	6	34	1.25
	Horn	109	109	109	109	3	2.5	4	.6
LITA \A/LL\/DO	Bell	104	104	104	104	3	2.5	4	.6
UTA-WH-VPS	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

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