



TALKAPHONE



RADIUS EMERGENCY PHONE TOWER WITH AREA LIGHTING PLATFORM AND WEBS®

TALKAPHONE'S RADIUS EMERGENCY PHONE TOWER WITH AREA LIGHTING PLATFORM AND WEBS® FEATURES A PHOTOMETRICALLY OPTIMIZED, HIGH-EFFICIENCY LED LIGHTING SOLUTION THAT COVERS THE AREA SURROUNDING A BLUE LIGHT TOWER. THE COMBINED SOLUTION ENABLES MASS NOTIFICATION BROADCASTS AND TAKES A PROACTIVE STANCE IN DETERRING CRIME.

FEATURES

- Video analytics triggered or phone call triggered visual events (i.e. lights flashing, changing light brightness) as a deterrence to crime.
- Optimized LED technology for video surveillance.
- Embedded PoE switch for external devices.
- Emergency Phone faceplate is illuminated at all times by an LED Panel Light.
- Megapixel 360-degree IP surveillance.
- Record and store continuous 360-degree field-of-view at the edge.
- Send live or prerecorded audio messages through WEBS® Mass Notification platform.
- Concealed high-power speakers provide 360-degree coverage.
- Attention-getting LED Blue Light is included and mounted atop the unit. The LED Blue Light flashes for the duration of the call.
- Vandal-resistant structure and coating designed to resist extreme weather conditions.
- A variety of signage, graphics, and color choices are available.



	WEBS-MT/R-BLP Radius Emergency Phone Tower with Basic Lighting Platform and WEBS®	WEBS-MT/R-NLP Radius Emergency Phone Tower with Network Lighting Platform and WEBS®
		
Construction:	0.25 inch steel	0.25 inch steel
Dimensions (W x D x H):	18.2 x 48.8 x 162.3 in. (462 x 1240 x 4123 mm), height includes arm and blue light	18.2 x 48.8 x 162.3 in. (462 x 1240 x 4123 mm), height includes arm and blue light
Weight:	498 lbs. (225.9 kg)	504 lbs. (228.6 kg)
Coating:	High-gloss, multi-layer, corrosion-inhibitive system with resistance to UV-fade and graffiti protection	High-gloss, multi-layer, corrosion-inhibitive system with resistance to UV-fade and graffiti protection
Colors:	Safety Blue is standard. Available in custom colors.	Safety Blue is standard. Available in custom colors.
Signage:	3.25 in. high reflective white "EMERGENCY" lettering with wide-angle visibility is standard. Available in custom colors, lettering, and graphics.	3.25 in. high reflective white "EMERGENCY" lettering with wide-angle visibility is standard. Available in custom colors, lettering, and graphics.
Communications:		6-Port 10/100 Mbps switch with 4 PoE Ports (Maximum number of 802.3af ports = 4; Maximum number of 802.3at ports = 1) PoE Power: Maximum 60 watts Remote Management: Remotely rebootable ports External Ports: Two optional self-sealing weatherproof Ethernet ports
Audio Broadcast:	Four 40 watt speakers, 123 dBA @ 1 meter	Four 40 watt speakers, 123 dBA @ 1 meter
LED Blue Light:	209 lumens peak, 78 flashes per minute, 70% of initial lumens after 50,000 hours of operation	209 lumens peak, 78 flashes per minute, 70% of initial lumens after 50,000 hours of operation
LED Faceplate Light:	Ultra bright LEDs, 50,000 hour lifetime	Ultra bright LEDs, 50,000 hour lifetime
LED Lighting Array:	Lighting: Over 6000 lumens at 22.5° viewing angle Color Temperature: White 5000k Color Rendering Index: 83.3 Light Loss Factor (LLF): 0.95 Operational Life: 60,000-100,000 hours	Lighting: Over 6000 lumens at 22.5° viewing angle Color Temperature: White 5000k Color Rendering Index: 83.3 Light Loss Factor (LLF): 0.95 Operational Life: 60,000-100,000 hours
Power:	250 watts, 120VAC	260 watts, 120VAC
Mounting:	Mounts into concrete foundation using included hardware (shipped in advance). Mounting options available for pre-poured parking decks.	Mounts into concrete foundation using included hardware (shipped in advance). Mounting options available for pre-poured parking decks.
Warranty:	5-year warranty on tower (2-year warranty on electronics)	5-year warranty on tower (2-year warranty on electronics)

**WEBS-MT/R-SLP Radius Emergency Phone Tower
with Surveillance Lighting Platform and WEBS®**

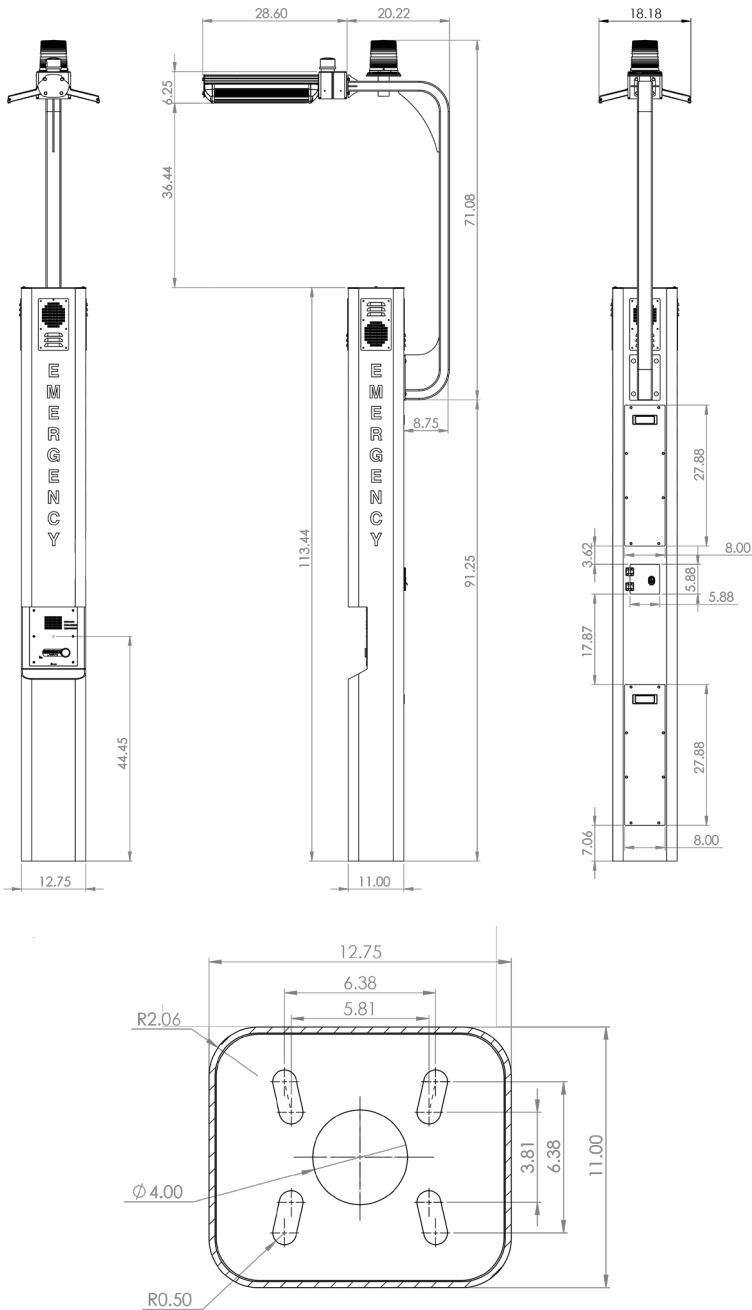


Other Specifications: **Maintains the same specifications as model WEBS-MT/R-NLP except where indicated below.**

Weight:	506 lbs. (229.5 kg)	
Power:	263 watts, 120VAC	
Surveillance:	Lens:	11mm hemispheric
	Color Sensitivity (22mm/F2.0):	1 lux (t=1/60sec), 0.05 lux (t=1/1sec)
	Exposure Time:	Can be set between 0.125ms and 1s, no aperture
	Sensor:	1/2" CMOS, Progressive Scan
	Max Image Resolution:	2048 x 1536 (3MP)
	Image Format:	Image format selection (from 160 x 120 to 2048 x 1536)
	Viewing Support:	PTZ view, Quad view, Panorama broad view image, Double Panorama view, Panorama Focus with 3 views
	Virtual PTZ:	Digital Pan/Tilt/Zoom, continuous 8x zoom
	Max Frame Rate (M/Jpeg):	VGA (640 x 480): 25 fps, TV-PAL (720 x 480): 18 fps, HDTV (1280 x 1080): 8 fps, 3MP (2048 x 1536): 4 fps
	Video Stream (MxPEG):	VGA (640 x 480): 30 fps, TV-PAL (720 x 480): 30 fps, HDTV (1280 x 1080): 30 fps, 3MP (2048 x 1536): 20 fps
	Image Compression:	MxPEG, M-JPEG, H.264
	Internal DVR:	MicroSD slot (camera internal video recording up to 64GB)
	External Storage:	Directly on NAS and PC/Server without additional recording software
	Video Management Software:	MxEasy, MxControlCenter
	Image Processing:	Backlight compensation, automatic white balance, image distortion correction (panorama image correction), motion detection
	Alarm Events/Actions:	Triggering of alarm events/ actions by integrated multiple-window motion detection, temperature sensor, notification over email, FTP, emergency phone (VOIP-500 series), visual/acoustic alarm, pre-and post alarm images
	Audio:	Integrated 4 watt speaker with microphone, audio recording
	Security:	User-/Group management, HTTPS/SSL, IP address filter, IEEE 802.1x, intrusion detection, digital image signature

DIMENSIONAL DRAWING

All dimensions are in inches and are provided for reference only.



TALKAPHONE

THE LEADERS IN SECURITY AND LIFE SAFETY COMMUNICATIONS

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ACCESSORIES

Parking Deck Mounting Kit:

Order model ETP-PDMK-4 to mount on pre-poured concrete parking deck.

EMERGENCY PHONES

VoIP

ANALOG

Single Button Emergency Phone



VOIP-500



ETP-400

Single Button Assistance Phone



VOIP-500C



ETP-400C

Dual Button Emergency Phone



VOIP-500D



ETP-400D

Keypad Emergency Phone



VOIP-500K



ETP-400K