## DATA SHEET

## TW-TA-SP-ARM, TW-TE-SP-ARM

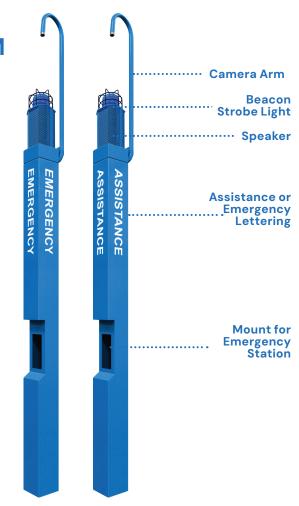
## Tall Emergency Aluminum Tower with High Power Speaker and Camera Arm

The TW-TA-SP-ARM and TW-TE-SP-ARM are emergency aluminum towers with camera arms for IX IXG Series emergency stations. They feature a high powered speaker for regular audio and emergency alerts. The camera arm has NPT universal pipe threading to mount third-party cameras.

The towers come in blue with white lettering for "ASSISTANCE" on the TW-TA-SP-ARM or "EMERGENCY" on the TW-TE-SP-ARM.

The blue strobe at the top remains lit and flashes during an emergency call. The strobe requires 24V DC power, either provided by a PS-POE power over ethernet splitter or a PS-242OUL power supply. This additional power supply also enables an overhang LED light to illuminate the emergency station.

Use the TW-MKL L-bolt mounting kit to secure the tower in place.



- High power speaker for emergency messages and tones
- Camera arm with NPT universal pipe threading
- Beacon light strobes during emergency calls (requires 24V DC)
- ASSISTANCE or EMERGENCY lettering
- Weather and vandal resistant
- Lightweight aluminum
- LED illumination in the station overhang
- Call button mounting and signage meet ADA requirements
- UL-514-A listed electrical box in the base
- Access panels at tower's base and middle

Speaker Volume 96dB at 3'

Material Aluminum 6061-T6

Dimensions 1' 3-3/4" L x 8" W x 14' 6" H

Weight 99 lbs

Threading 1-1/2" NPT threading x 1" long