

TW-TA-ARM, TW-TE-ARM

Tall Assistance and Emergency Aluminum Tower with Camera Arm

DESCRIPTION

The TW-TA-ARM and TW-TE-ARM aluminum towers for the IX Series emergency stations are designed to offer a light, durable tower for assistance and emergency call applications. They can be installed in areas such as campuses, parking lots, malls, or courtyards. The towers come with a blue strobe, reflective lettering on four sides, and a camera arm with universal pipe threading.

Use with the IX-DVF-2RA, IX-DVF-2RA-FR, IX-DVF-RA, IX-DVF-RA-FR, IX-SSA-2RA, IX-SSA-2RA-FR, IX-SSA-RA, and IX-SSA-RA-FR.

With the TW-SPL, the tower can be used with non-emergency call stations IX-DVF and IX-SSA.

FEATURES

- ASSISTANCE lettering on the TW-TA-ARM
- EMERGENCY lettering on the TW-TE-ARM
- Strobe is always lit; flashes during emergency call-in (requires 24V DC)
- Camera arm with universal pipe threading
- Weather and vandal resistant
- Lightweight
- LED for station illumination in station over-hang (requires 24V DC)
- Call button mounting height and signage meet ADA regulations
- UL-514-A listed electrical box included at the base
- Access panels at the base and middle of the tower

SPECIFICATIONS

Material: Aluminum 6061-T6
Dimensions: 174" H x 8" W x 15-3/4" D
Weight: 80 lbs
Threading: 1.5" NPT threading x 1" long

