



**ONE EMITTER**



**TWO EMITTERS**

The 360XL-MID is compatible with a variety of amplifier setups, outdoor wall or pole-mounted cabinets, and rack-mounted options.

The versatile 360XL-MID can also be driven by a variety of amplifier configurations.

## DIRECTIONALITY, POWER & RANGE

- › 360° uniform sound coverage
- › Highly intelligible voice communications up to 1410 meters
- › Clearly communicate over large indoor & outdoor areas

## FEATURES

- › Lightweight & compact form factor does not require heavy equipment for installation
- › Low power consumption for extended power outages with battery powered systems
- › Unparalleled vocal clarity and intelligibility
- › Superior speech intelligibility
- › AC and/or DC powered
- › Compatible with a variety of amplifier control cabinets

## MARKETS SERVED

- › Law Enforcement
- › Defense
- › Commercial Security
- › Critical Infrastructure Security
- › Maritime
- › Homeland Security
- › CBRN Incident Management
- › Port & Border Security
- › Emergency Warning
- › Mass Communication
- › Wildlife Preservation & Control

**LIGHTWEIGHT, PORTABLE, AND HIGHLY INTELLIGIBLE EMERGENCY WARNING & PUBLIC ADDRESS**

Genasys' indoor/outdoor omni-directional emergency warning and public address system is housed in a lightweight, compact form factor.

Featuring Genasys' industry-leading voice intelligibility, every word in a 360XL-MID broadcast is clearly heard and understood up to a 2.0 sq. km area.

Perfect for urban areas, small campus and industrial sites, the 360XL-MID is portable or can be installed on existing infrastructure or buildings, light poles, etc. The 360XL-MID safely delivers voice and emergency broadcasts with LRAD's unsurpassed clarity and range in uniform 360° coverage.

**SPECIFICATIONS**

	ONE EMITTER	TWO EMITTER
Maximum SPL @ 1 Meter	127 dBA	133 dBA
70 dB Coverage Radius*	708 m	1,410 m
Acoustic Array Dimensions	Dia = 24 in / 60.8 cm H = 20 in / 50.8 cm	Dia = 24 in / 60.8 cm H = 27.7 in / 70.2 cm
Acoustic Array Weight	60 lb / 27.2 kg	80 lb / 36.2 kg
Acoustic Array Conduit Inlet* (US Threads)	1" NPT	1" NPT
Audio Input	160 W / 4 ohms	320 W / 4 ohms
Temperature	-40° C to +60° C	
Hazardous Substances	RoHS Compliant	
Environmental Requirements	Fully sealed system designed for permanent outdoor installation. Impact and wind resistant for mobile installations.	

\*Calculated in ideal environmental conditions

**AVAILABLE IN ONE- OR TWO-EMITTER CONFIGURATION**



**MAST OPTIONS**



**AL2 MAST**



**AL3 MAST**

**Genasys**

**Global Provider of Protective Communications Solutions**

Protecting people and saving lives for over 40 years, Genasys Protect covers more than 155 million people in all 50 states and in over 100 countries worldwide.

For more information, visit [genasys.com](http://genasys.com).