

Sferic Siren Wall-Mounted Alerting



Ideal for:

- Airports
- Golf courses
- Parks and recreation
- Manufacturing plants
- Schools / universities
- Sports complexes

Keep people safe with a lightning warning system for indoor areas

When lightning is detected nearby, it not only impacts people outdoors, but can impact people indoors as well. Remote operations teams located inside need to know when and where to adjust outdoor activities and people preparing to head outdoors need to know to stay inside where it is safe. The Sferic Siren wall-mounted alerting system uses advanced lightning detection technology from the Earth Networks Total Lightning Network® to instantly alert everyone indoors to take action when lightning is close by.

KEY FEATURES

- Visual strobe and lower volume siren ideal for indoor areas
- Fast, accurate lightning alerts customized for your location
- Multi-channel alerting notifies all stakeholders via email, text, or mobile app



ASK ABOUT HD DISPLAY

Keep your members and visitors informed of the latest weather conditions, forecasts, radar, and local weather alerts.

Specifications

COMPONENT	SPECIFICATION
Input Voltage	115 to 230VAC, 50/60 Hz
Operating Current	350mA Maximum
Operating Environment	-22° F to 140° F -30 to +60°C
Dimensions	8.3" x 7" x 3.3"
Weight	3.2lbs (1.45 kg)
Humidity Range	0 to 98%, Non-Condensing
Peak Candela Power	108000
Flashes per Minute	80
Strobe Color	White
Speaker Output	80dB @ 10 feet