

# Weatherproof Enclosure

## for XL2 Noise Monitoring Terminal



Noise Monitoring Terminal with outdoor mic mounted on tripod

**The weatherproof enclosure is the tailored fixed installation solution for unattended noise monitoring. The enclosure is IP66 rated, highly secure and constructed of strong, hard-wearing reinforced fiberglass.**

The enclosure includes the mounting plate for the XL2 Sound Level Meter and a built in power module converting the external mains power supply to the internally required DC power levels. The active ventilation cools the interior in hot external conditions or where the terminal is located in areas of prolonged and direct sunlight.

### Features

- Dedicated permanent noise monitoring solution
- Ready made for mounting XL2 Sound Level Meter
- Lockable with key
- Active ventilation included

### Specifications

Material	Polyester, IP66
Ventilation	On/off by temperature control
Power Supply	Mains power 100 - 240 VAC
Mounting	Mounting screws at each corner
Scope of Supply	<ul style="list-style-type: none"> <li>• Lockable terminal box with ventilation</li> <li>• Power module</li> <li>• XL2 mounting plate</li> </ul>
Outer Dimensions	515 x 415 x 230 mm, 20" x 17" x 9"
Temperature Range	-40 °C to +80 °C (-32° to 176 °F)
NTi Audio #	600 000 480

This enclosure does not include the XL2 Sound Level Meter, Outdoor Microphone, Tripod and Connection cable.

