PERTRONIC INDUSTRIES LTD

INSTALLATION NOTE
External Speaker Housing

Overview

The Pertronic External Speaker Housing is a perforated steel enclosure designed to discourage theft of horn speakers. The housing has a sloping top surface, can accept horn speakers up to a diameter of c. 200 mm, such as the Pertronic C2048 and BCS-HS10E, and is suitable for mounting on vertical surfaces.

Specifications

- Dimensions: 470 mm H x 255 mm W x 290 mm D
- Weight: 5.80 kg
- Powder coated Apo Grey (915 32786) with pre-treatment for exterior use
- Constructed from 1.2 mm electro zinc coated steel (Zintec)

Installation Requirements:

Pertronic Supplied
- Perforated, sloping steel enclosure housing
- Wall mounting bracket
- 6 off M6 security screws

Installer Supplied
- 6 off M8 Tek screws or expanding bolts as appropriate.

Installation:

1. Unpack and separate the wall mounting bracket from the enclosure housing.
2. Locate a strong structural part of the building wall where the horn speaker is to be mounted
3. Use four M8 screws/bolts to attach the mounting bracket to the structural part of the building. The screws/bolts should pass through the holes provided in the bracket not the slots.
4. Use two M8 Tek screws/bolts to attach the horn speaker to the wall mounting bracket. These screws/bolts must pass through the slots and then screw in to the structural part of the building.

Note:

1. If the horn is to be pointing downwards, the top of the bracket slots should align with the structural section of the building.

2. If the horn is horizontal, the bottom of the slots should align with the structural section of the building.

5. Fix the enclosure cover over the mounting bracket using the six M6 security screws provided.

Order Code:

Product	Order Code
External Speaker Housing	EXTSPKRHOUS