

Overview

Our protective housing can be used with all Chambers outdoor counters. It provides additional protection from vandals and the elements. Counters in housing can be easily moved between location, particularly when supplied with mounting plates.

The housing is constructed of exceptionally strong polycarbonate or reinforced polyester (depends on model). There are no apertures as the RadioBeam signal passes through the housing.

The housing has triangular security screws or security torx screws. Both require a special tool (supplied) to unscrew them.

The housing can be used in a variety of situations including fixing to your own posts. The housing has screw holes in the back for easy mounting. For a small charge, it can be supplied with mounting plates. Bands can also be supplied with the mounting plates for mounting on rounded surfaces such as lamp posts. The housing can be painted to blend in with surroundings.

The protective housing contains our transmitter and receiver units. The housing will also contain the data logger and battery unit if these are not already integrated within the transmitter or receiver unit. Housing is not used when posts are supplied.

The dimensions of the housing is depends on the unit. For the RadioBeam RBX5 unit it is 120x120x90mm for the transmitter and 160x160x90 mm for the receiver.



Features

- ◆ Constructed of exceptionally strong polycarbonate
- ◆ Vandal-proof screws
- ◆ Does not affect RadioBeam strength
- ◆ Waterproof to IP67

Benefits

- ◆ Provides additional protection
- ◆ Highly vandal-resistant
- ◆ Very easy installation
- ◆ All elements can be contained within box
- ◆ Box can be painted to blend with surroundings
- ◆ Easily hidden from view

Target Applications

- ◆ Installations where mounting posts are not used
- ◆ Vandal prone areas
- ◆ Exposed and extreme environments