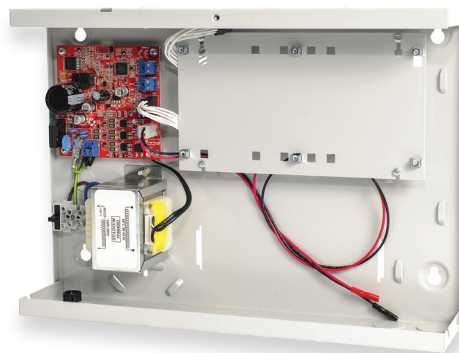


The Small Enclosure (S) is a universal sturdy metal enclosure designed for general purpose installation of small size Inner Range Integriti, Inception or Concept equipment. The design allows for a range of Integriti, Inception or Concept Module PCB's to be fitted. In addition to the Power Supply PCB, 1 x "B" size or 2 x "C" size PCB's may be fitted per enclosure.

A range of powered or non-powered versions are available.

The Small Enclosure's low profile side elevation protrudes less than 90mm from the mounting surface.



Specifications

Physical

Enclosure Size 252(L) x 358(W) x 85(D)

Cable Entry Points

| | |
|--------------------------|--|
| Top | 4 x 25mm Round Conduit Punch-outs 1 x Power Entry/Antenna Mount Point |
| Base | 2 x 25mm Round Conduit Punch-outs 1 x Power Entry |
| Back | Through wall cable entry behind main plate |
| Powered Version 2 & 3Amp | See the Integriti 2 & 3Amp PSU Datasheets for PSU Specifications |

Ordering Options

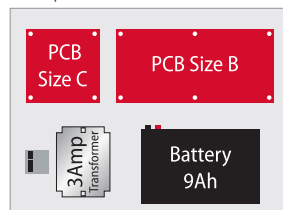
- 995200PEI** Small Enclosure Powered with 2Amp PSU
- 995200PEEU1** Small Enclosure Powered with 2Amp PSU (Europe)
- 995200PE3** Small Enclosure Powered with 3Amp SMART PSU
- 995200PEEU3** Small Enclosure Powered with 3Amp SMART PSU (Europe)
- 995200** Small Enclosure - (Empty Enclosure)

Scan here for more layout examples:



Layout Options

Example 1



Example 2

