

The Integriti Medium Enclosure (M) is a sturdy metal enclosure designed for general purpose installation of Integriti or Inception Controllers, UniBus devices, LAN modules and is backwards compatible with some Concept modules. The flexible design allows for a range of Integriti / Inception equipment to be fitted in various custom configurations to meet many installation requirements.

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

Features

- Robust metal enclosure
- Designed for universal installation requirements
- Version to suite Integriti & Inception Controllers and Modules
- Mounting options for 18Ah or 9Ah Lead Acid Batteries
- Low Profile design Size 460(L) x 358(W) x 85(D)
- Suitable for Integriti/Inception (or Concept) medium size equipment mounting plates
- Designed to house Integriti PCB's
- Integriti/Inception Controllers
- Integriti LAN Modules
- UniBus Expansion Devices
- Compatible with some Concept PCB's

Specifications

Physical

Enclosure Size	460(L) x 358(W) x 85(D)
----------------	-------------------------

Cable Entry Points

Top	3 x 25mm Round Conduit Punch-outs 1 x 25x50mm Punch-out 1 x 50x50mm Punch-out 1 x Power entry
Base	2 x 25mm Round Conduit Punch-outs 1 x Power Entry 1 x DB9 Chassis Mount Point
Back	Through wall cable entry behind main plate
Powered Versions: 2/3/8Amp	See the Integriti 2/3/8Amp PSU Datasheets for PSU Specifications

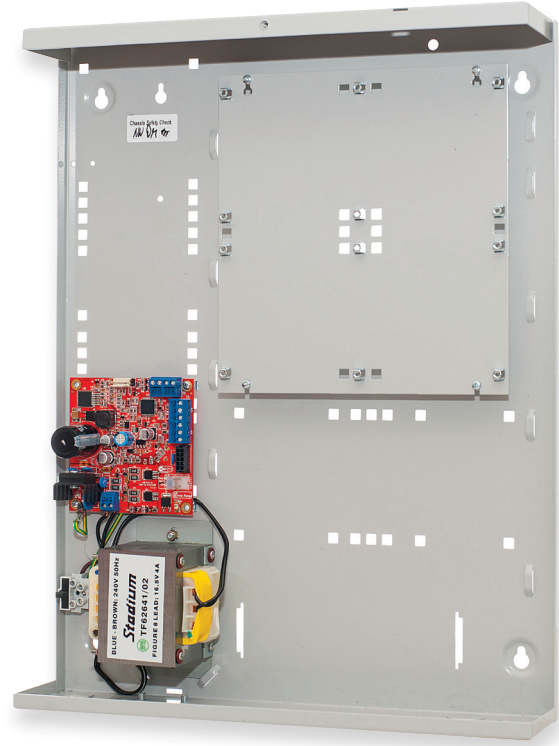
Ordering Options

- 995201PE8** Medium Enclosure powered with SMART 8Amp PSU
- 995201PEE8** Medium Enclosure powered with SMART 8Amp PSU (Europe)*
- 995201PE3** Medium Enclosure powered with SMART 3Amp PSU
- 995201PEE3** Medium Enclosure powered with SMART 3Amp PSU (Europe)
- 995201PE2** Medium Enclosure powered with 2Amp PSU
- 995201PEE2** Medium Enclosure powered with 2Amp PSU (Europe)
- 995201I** Medium Enclosure only - (Empty Enclosure suit Integriti)

*Product not available in EU at time of printing

The products listed above are Integriti/Inception versions and are not compatible with some Concept PCB's

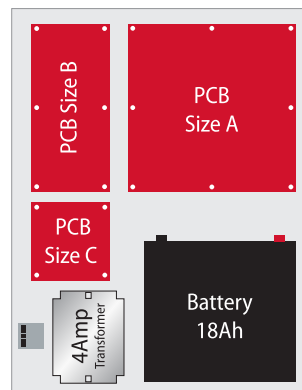
PRO635203D XLarge Enclosure Hardware Data Sheet June 2018. The specifications and descriptions of products and services contained in this data sheet were correct at the time of publishing. Inner Range reserves the right to change specifications or withdraw products without notice.



Scan here for more layout examples:

Layout Options

Example 1



Example 2

