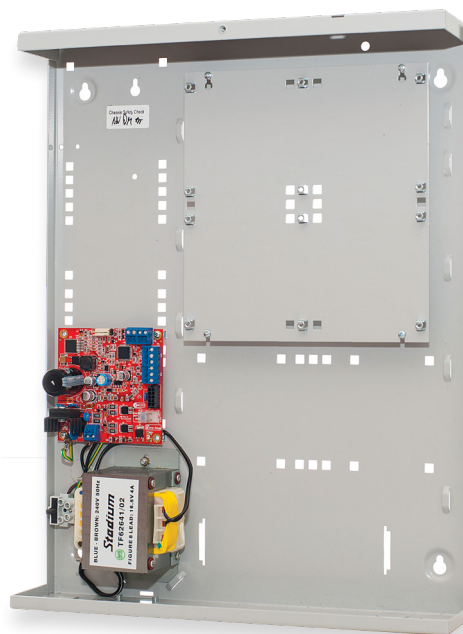


The Medium Enclosure is a sturdy metal enclosure designed for general purpose installation of Inner Range Controllers, UniBus devices, LAN modules . The flexible design allows for a range of equipment to be fitted in various custom configurations to meet many installation requirements.

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
- Mounting options for 18Ah or 9Ah Lead Acid Batteries
- Low Profile design Size 460(L) x 358(W) x 85(D)
- Suitable for medium size equipment mounting plates
- Designed to house:
 - Inner Range Controllers
 - LAN Modules
 - UniBus Expansion Devices



Specifications

Physical

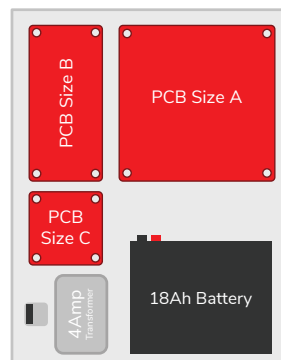
Enclosure Size	460(L) x 358(W) x 85(D) (mm)
	18.11(L) x 14.09(W) x 3.35(D) [inches (dec)]
	18 1/8(L) x 14 3/32(W) x 3 11/32(D) [inches (frac)]

Cable Entry Points

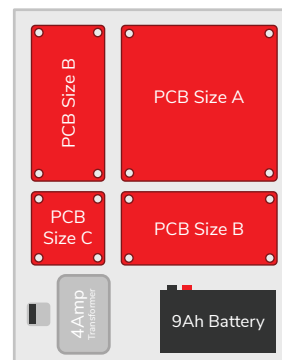
Top	3 x 25mm Round Conduit Punch-outs
	1 x 25x50mm Punch-out
	1 x 50x50mm Punch-out
	1 x Power entry
Base	2 x 25mm Round Conduit Punch-outs
	1 x Power Entry
	1 x DB9 Chassis Mount Point
Back	Through wall cable entry behind main plate
Powered Versions:	2/3/8Amp See the 2/3/8Amp PSU Datasheets for PSU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

Layout Options

Example 1



Example 2



Ordering Options

	Australia & NZ	UK & Europe	US & Canada
Medium Enclosure (Enclosure Only)	995201	995201	995201NA
Medium Enclosure powered with 2Amp PSU	995201PE2	995201PEEU2	Not Available
Medium Enclosure powered with 3Amp PSU	Not Available	Not Available	995201PSNA3
Medium Enclosure powered with SMART 8Amp PSU	995201PE8	995201PEEU8	Not Available

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