

## Wall mount option



The wall mount cabinet can accommodate an SR series power supply unit, batteries, meters and / or MCB distribution circuits.

A front viewing window is supplied to monitor CB, meter and indicator status.

Flexibility is the prime attraction with this unit. Normally used with larger systems where large batteries are required, it can house anything up to a single 12V 65A/h battery or two 12V 40 A/h batteries.

The power supply generally specified is a No-Break™ type but any of our switchmode products can be built in. Boost chargers, float chargers etc. The largest being the 750W unit.

The cabinet is mounted via keyhole slots in the top rear, for wiring access the cabinet has 2 x 50mm holes and there are 4 x 20mm holes in the bottom panel.

Input, output and alarm connections can be virtually any configuration you specify. Please contact us for further details.

## SPECIFICATIONS

### ELECTRICAL

<b>Input</b>	<i>PSU / Converter dependent</i>
<b>Output</b>	<i>PSU / Converter dependant</i>
<b>Parallel Redundancy</b>	Optional, via rack mounted diodes and optional front panel mounted LED indicators
<b>Alarms</b>	Optional, DC OK, DC low, battery system OK, battery condition test, etc.
<b>Metering</b>	Optional inclusion of our standard digital volt / current meter. ( <i>refer meter - previous page</i> )

### PHYSICAL

<b>Input</b>	All connections to DIN rail mounted terminal blocks.
<b>Fabrication</b>	Powder coated mild steel
<b>Dimensions (boxed)</b>	450w x 400h x 280d (mm)
<b>Indicators</b>	Model dependent
<b>Weight</b>	PSU and battery config. dependent
<b>Mounting</b>	Wall mount via keyholes in rear of enclosure
<b>Battery Accommodation</b>	Space for up to 2 x 12V 40Ah batteries

### CUSTOM DESIGN

Snaptec specialises in customised configurations, Please contact us to discuss your specific requirements.

### ENVIRONMENTAL

<b>Operating temperature</b>	<i>PSU / Converter dependent</i>
<b>Storage temperature</b>	<i>PSU / Converter dependent</i>
<b>Humidity</b>	<i>PSU / Converter dependent</i>