

**5600P24H3750A**

## Multi Room Audio Amplifier High Temperature Power Supply

### Installation Instructions

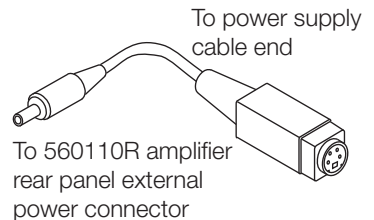
The High Temperature Power Supply is a switch mode device used to power the 560125D/2 Desktop Amplifier, the 560125R/2 Remote Amplifier and the 560110R Low Power Remote Amplifier. These amplifiers must be connected to an external power supply when not connected to an MRA Matrix Switcher. The High Temperature Power Supply has an ambient temperature rating of 60 degrees C at 3A output.

There are no user serviceable parts inside the power supply.

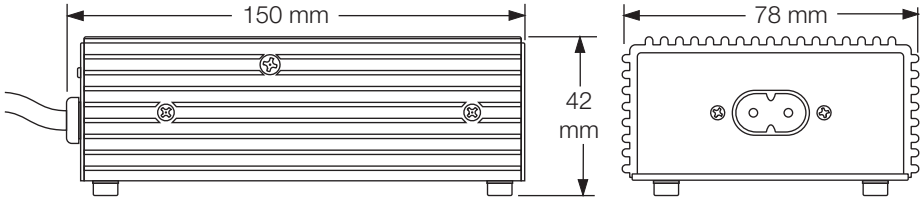
#### Important Notes:

- The unit is designed for indoor use only.
- Place the power supply where there is adequate ventilation.
- Do not cover the power supply or install it inside an enclosure.
- Do not allow liquids to drip or spill on the power supply.

A cable adapter is included with the power supply to connect to the 560110R Low Power Remote Amplifier. Connect the large connector to the High Temperature Power Supply cable and the smaller end to the rear panel of the Low Power Remote Amplifier.



If you have any questions or concerns, please contact your nearest Clipsal Integrated Systems (CIS) or Schneider Electric technical support or sales representative.



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<b>Specifications</b>	
<b>Parameter</b>	<b>Description</b>
Input voltage	100 to 240 V a.c.
Frequency range	50 to 60 Hz
AC current	0.3 A
Output voltage	24 V d.c.
Rated output power	72 Watts continuous
Inrush current	20 A for 5 milliseconds
DC output connector	4-pin mini DIN plug Cable adapter has single pin plug
Operating ambient temperature	60 deg C (140 deg F) at 3 A
Dimensions	150 x 78 x 42 mm (5.91 x 3.15 x 1.77 inches)
Weight	601g
Safety standards	IEC 60065, EN 60065, AS/NZS 60065
EMC standards	EN55013, CISPR 13, AS/NZS CISPR 13, CISPR 20, EN 55020, EN 61204-3, CISPR 22

There are no user serviceable parts inside the power supply.

## Two-Year Warranty

The 5600P24H3750A MRA Amplifier High Temperature Power Supply carries a two-year warranty against manufacturing defects. For all warranty enquiries, contact your local Clipsal or Schneider Electric sales representative. The address and contact number of your nearest Schneider Electric office can be found at <http://www.clipsal.com>.

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