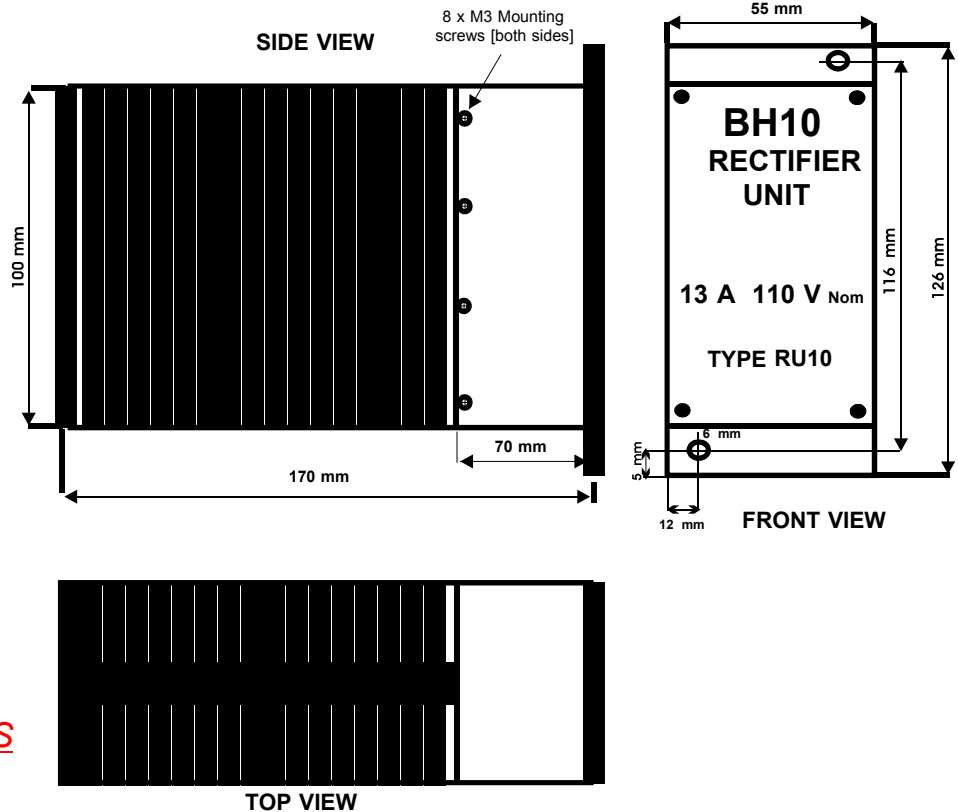


OVERVIEW

Custom engineered to BHP Billiton requirements. Rugged all alloy construction designed for an environment with minimal natural cooling. Incorporates a high capacity high voltage bridge rectification circuit with integral surge and overvoltage protection.



INPUT SPECIFICATIONS

INPUT VOLTAGE - Upto 150Vac

OUTPUT SPECIFICATIONS

Output Voltage range - (1.41 x Vac Input) to a max of 150Vdc
 Output Power - 1500W Maximum
 Output Protection - By others
 Connections - 4 Way Porcelain Style Connector Block at REAR

ENVIRONMENTAL SPECIFICATIONS

Temperature Range - -10 deg C to 50 deg C*
 Cooling - Convection/Heatsink

Mounting - Alloy constructed robust Enclosure. Designed for IP45 Bulkhead mount

Dimensions o/all (mm) D - 170 H - 126 W- 55

Weight- 1.5kgs

Colour - Matt Black Anodised/Powder Coat *

OPERATING SPECIFICATIONS

Insolation - NA
 Indication - NA
 Efficiency - From 70%

Note:

Other voltages and power available on request.
 * - Subject to change.

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| <p>Manufactured by:</p> <p>Canions Pty Ltd 4/54 Christable Way Landsdale, WA 6065 TEL: 08-9302 4058 F</p> <p>Email: enquiries@canions.com.au</p> | <p>BH10 RECTIFIER UN IT 13A 110V</p> <p>TYPE RU 10</p> <p>MADE IN AUSTRALIA</p> |
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