

3 Phase DIN Rail Power Supplies 120, 240, 480 & 960 Watts



Ordering Information

WRA240-24

<u>Wattage</u>	<u>Voltage</u>
120	12 (120W only)
240	24 All Models
480	48 (not 120W)
960	

Features

- DIN rail mounting
- 340-575 Vac 3 input, 47-63Hz
- Adjustable output voltage
- Finger safe screw terminals
- LED output for DC on (green)& DC on low (red)
- Relay output for DC signal
- Output overload, over voltage, over temperature, and short circuit protection
- Input line fuses/phase and filter
- Input to Output voltage isolation to 3KV
- Power factor correction
- Parallel operation switch selectable on 240-960 watt
- Compact design
- High efficiency
- Approvals UL508, cUL, TUV, CE
- Metal Case

Output Voltage	Adjustable Range
12 Volts	11.4-14.5 Vdc
24 Volts	22.5-28Vdc
48 Volts	47-56 Vdc

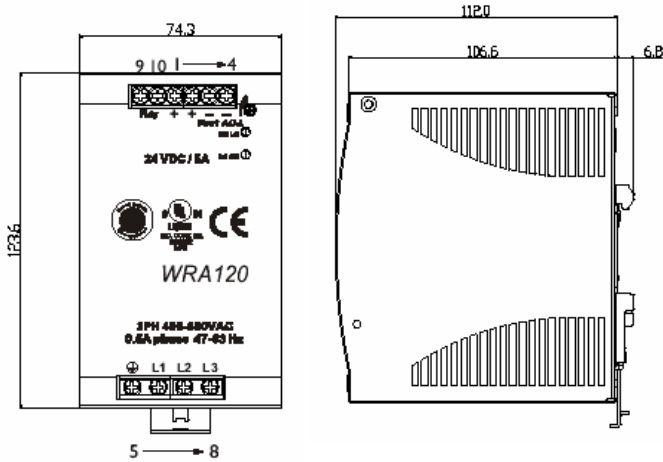


UL 508

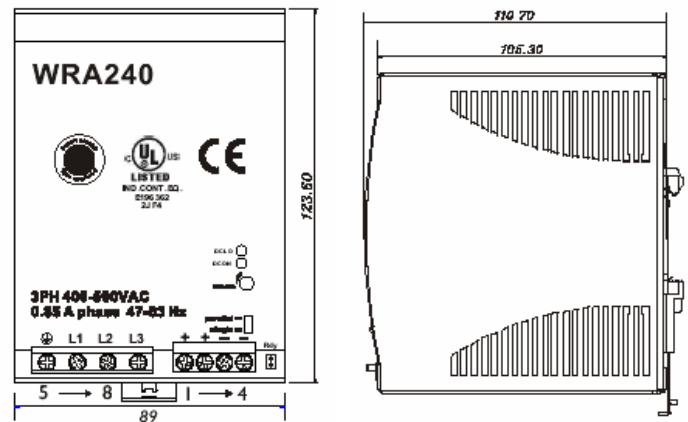
WRA Series 3 Phase DIN Rail Power Supplies

120, 240, 480 & 960 Watts

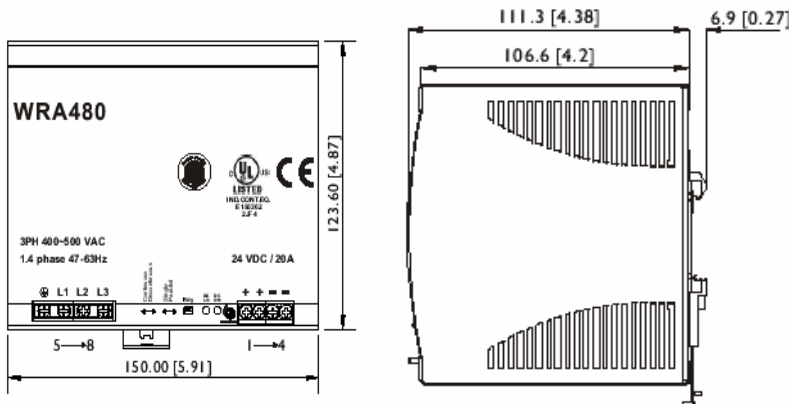
WRA 120 Watt



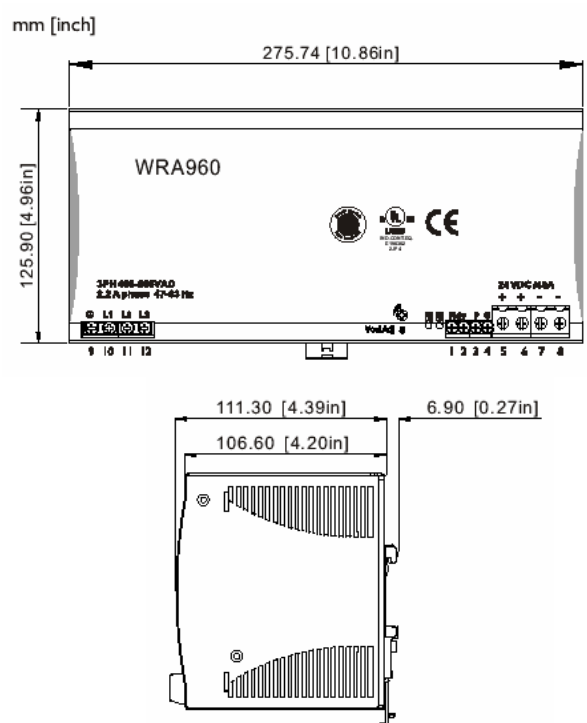
WRA 240 Watt



WRA 480 Watt



WRA 960 Watt



Model	Efficiency at 24V
WRA120	89%
WRA240	90%
WRA480	90%
WRA960	92%

