

DR SERIES - The Engineer

Features



Input voltage range: 90-264V

Output current(650mA-1200mA)

Efficiency to 83%

Protections: OVP, SCP, OTP and OCP

Single phase input

LED indicator for DC power on

LED indicator for DC low

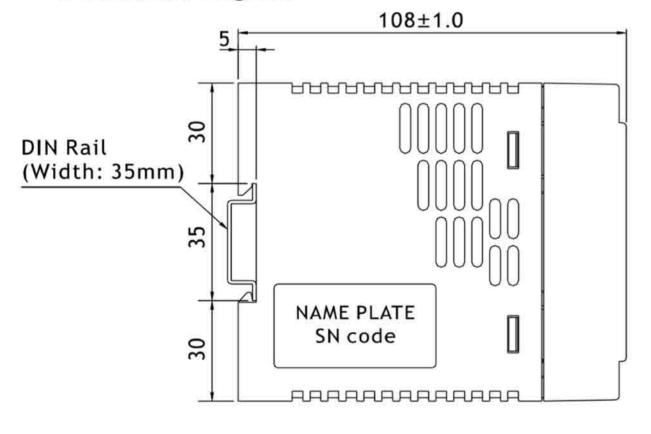
3-year warranty

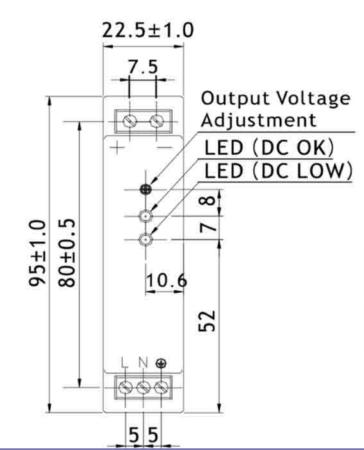


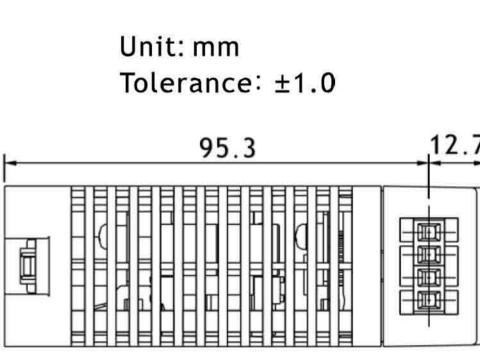


*Product images are for illustrative purposes only and may vary from actual design.

Mechanical Diagram







■ Model List*(See part number scheme for model number details)

Model Number	Input Voltage	Output Power	Output Voltage	Output Current Min.	Output Current Max.	Efficiency	Ripple	Certificates
DR-15-12	90-264Vac	15W	12V	0	1.2A	80%	12mV	UL/cUL/FCC/CE/CB
DR-15-24	90-264Vac	15W	24V	0	0.65A	83%	15mV	UL/cUL/FCC/CE/CB

Note:

- The ripple values are measured at 20MHz of bandwidth by using 12" twisted pair-wire terminated with 0.1uF & parallel capacitor under ambient temperature 25°C at rated input voltage and rated load.
- 2. The efficiency values are measured under ambient temperature 25°C at rated input voltage and rated load.

Applications

- Process control
- Factory automation
- Traffic & Transportation system
- Other industrial applications

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