

Power supply | LYTE II

DIN-mounted power supplies with cost-effective design | Output current 3.4 to 40A | Efficiency up to 93% | AC input voltage | Screw terminal

Article:	LYTE II
Brand:	Delta Electronics
Input voltage AC	85-264V 90-264V
Output voltage DC:	12V 24V 48V
Output current:	2.5A 3.125A 5A 6.25A 10A 20A
Effect:	75W 120W 240W 480W
Connection:	Screw connection
Other:	Slim design



Description

PSU / LYTE II, is mounted on DIN Rails. The PSU is a versatile solution that is easy to mount on the DIN Rail. With its universal AC input voltage range and built-in constant current circuit for reactive loads, it provides high power density and reliable performance. It can operate in extreme temperatures from -30°C to +70°C with -40°C cold start. Its reduced no-load current consumption and DOE VI Energy Standard and SEMI F47 @ 200Vac compliance make it a reliable choice for your needs.

- Efficiency up to 93%
- Universal AC input voltage range
- Built-in constant current circuit for reactive loads
- High power density
- Operate from -30°C to +70°C with -40°C Cold Start
- Reduced no-load power consumption
- Compliance with DOE VI Energy Standard
- Compliance to SEMI F47 @ 200Vac



Article number

Art.No	Description	Input voltage AC	Output voltage	Output current	Capacity	Width mm	Height mm	Depth mm	PDF
DRL-12V75W1AZ	Power supply Lyte	85-264V	12V	6.25A	75W	27	123.6	102	PDF
DRL-12V120W1EN	Power supply Lyte II	90-264V	12V	10A	120W	30	123.6	116.8	PDF
DRL-12V240W1EN	Power supply Lyte II	90-264V	12V	20A	240W	30	123.6	116.8	PDF
DRL-24V75W1AZ	Power supply Lyte	85-264V	24V	3.125A	75W	27	123.6	102	PDF
DRL-24V120W1EN	Power supply Lyte II	90-264V	24V	5A	120W	40	123.6	116.8	PDF
DRL-24V240W1EN	Power supply Lyte II	90-264V	24V	10A	240W	40	123.6	116.8	PDF
DRL-24V480W1EN	Power supply Lyte II	20-264V	24V	20A	480W	40	123.6	116.8	PDF
DRL-48V120W1EN	Power supply Lyte II	90-264V	48V	2.5A	120W	30	123.6	116.8	PDF
DRL-48V240W1EN	Power supply Lyte II	90-264V	48V	5A	240W	40	123.6	116.8	PDF
DRL-48V480W1EN	Power supply Lyte II	90-264V	48V	10A	480W	56	123.6	116.8	PDF