

## STANDARD DINRAIL SERIES



- Overload & Short circuit protection
- 100% Full Load Burn-in Test
- High Efficiency
- Low Ripple & Noise
- High Quality & Reliability
- Full Warranty
- Size : 125 x 65 x 100 (mm)

AC input voltage & Frequency range..... 100V~264VAC / 50 Hz  
 110/230VAC (Optional for LE-D-24-045)

Leakage current..... <0.75 mA at 240V ac

Efficiency..... >80%

Load Regulation..... +/- 1%

Line Regulation..... +/-1%

Short Circuit Protection type..... Shutdown Output Voltage, Re-power On to Recover

Withstand voltage..... I/P-O/P:1.5 KVAC, I/P-FG:1.5 KVAC, O/P-FG:0.5 KVAC,

Working Temperature..... 10 to 60° C

Relative humidity..... 20-95% RH Nonconducting

Temperature Co-efficient..... +/-0.03% / °C

Model No.	Output Voltage	Output Current	Rated Power
LESA35D12	12V	2.5A	35W
LESA60D24	24V	2.5A	60W
LESA100D24	24V	4.5A	100W

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*New Compact Model*



- Overload & Short circuit protection
- 100% Full Load Burn-in Test
- High Efficiency
- Low Ripple & Noise
- High Quality & Reliability
- Full Warranty
- Size : 125 x 113 x 40 (mm) , 125 x 113 x 63 (mm)

AC input voltage & Frequency range..... 100V~264VAC / 50 Hz

Leakage current..... <0.75 mA at 240V ac

Efficiency..... >80%

Load Regulation..... +/- 1%

Line Regulation..... +/-1%

Short Circuit Protection type..... Shutdown Output Voltage, Re-power On to Recover

Withstand voltage..... I/P-O/P:1.5 KVAC, I/P-FG:1.5 KVAC, O/P-FG:0.5 KVAC,

Working Temperature..... 10 to 60° C

Relative humidity..... 20-95% RH Nonconducting

Temperature Co-efficient..... +/-0.03% / °C

Model No.	Output Voltage	Output Current	Rated Power
LESA75D24	24V	3A	75W
LESA120D24	24V	5A	120W
LESA240D24	24V	10A	240W