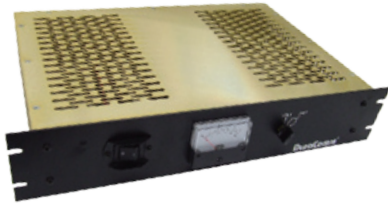




A Benny Lee Company

RLP SERIES

RACK MOUNT POWER SUPPLY



3.5" H x 19" W x 13" D

POWER SUPPLY FEATURES

- Heavy Duty Switching Power Supply
- Large Scale Volt/Amp Meter
- Power Factor Correction
- Overload/Over Voltage/Over Temperature Protections
- Output DC-OK signal TTL
- Remote Control

OPTIONS

- Battery Back-up (BB)
- Smart Charging (SC)
- Low Voltage Disconnect (LVD)

SPECIFICATIONS

Model Number	Output Current (Amps)	Output Voltage VDC	Input Voltage VAC	Panel Height	Weight (lbs)	N+1	RC & DC OK	Suggested Battery Capacity
RLP-8012	80	12-15	100-260	3.5"	21	YES	NO	N/A
RLP-8012BBSCCLVD	80	14	110 or 220	3.5"	22	YES	NO	60-120 Ah
RLP-4012	40	12-15	100-260	3.5"	15	NO	YES	N/A
RLP-4012BBSCCLVD	40	14	110 or 220	3.5"	16	NO	YES	60-120 Ah
RLP-4024	40	22-29	100-260	3.5"	21	YES	NO	N/A
RLP-4024BBSCCLVD	40	28	110 or 220	3.5"	22	YES	NO	30-60 Ah
RLP-2024	20	22-29	90-260	3.5"	15	NO	YES	N/A
RLP-2024BBSCCLVD	20	28	110 or 220	3.5"	16	NO	YES	30-60 Ah
RLP-2048	20	46-56	100-260	3.5"	21	YES	NO	N/A
RLP-2048BBSCCLVD	20	56	110 or 220	3.5"	22	YES	NO	15-30 Ah
RLP-1048	10	46-56	100-260	3.5"	15	NO	YES	N/A
RLP-1048BBSCCLVD	10	56	110 or 220	3.5"	16	NO	YES	15-30 Ah



A Benny Lee Company

RLP MU SERIES

RACK MOUNT POWER SUPPLY WITH BUILT IN MONITORING & CONTROL

POWER SUPPLY FEATURES

- Heavy Duty Switching Power Supply
- Large Scale Volt/Amp Meter
- Power Factor Correction
- Overload/Over Voltage/Over Temperature Protections

OPTIONS

- Battery Back-up (BB)
- Smart Charging (SC)
- Low Voltage Disconnect (LVD)

MU INPUT / OUTPUT FEATURES

- AC line Voltage Sensor
- 1 internal temperature Sensor
- Monitors current (Amps)
- Monitors VDC output
- Remote on & off

COMMUNICATION PORTS

- 10 / 100 Ethernet
- USB port for debugging

GENERAL FEATURES

- Send Email alerts, SNMP traps
- On board reset button for "Hard Reset" to restore settings back to factory defaults
- On board memory storage. Micro SD Memory Card (Downloadable via web interface, as a CSV file.)

SPECIFICATIONS



3.5" H x 19" W x 13" D

Model Number	Output Current (Amps)	Output Voltage VDC	Input Voltage VAC	Panel Height	Weight (lbs)	N+1	Suggested Battery Capacity
RLP-8012-MU	80	12-15	100-260	3.5"	21	YES	N/A
RLP-8012BBSCLVD-MU	80	14	110 or 220	3.5"	22	YES	60-120 Ah
RLP-4012-MU	40	12-15	100-260	3.5"	15	NO	N/A
RLP-4012BBSCLVD-MU	40	14	110 or 220	3.5"	16	NO	60-120 Ah
RLP-4024-MU	40	22-29	100-260	3.5"	21	YES	N/A
RLP-4024BBSCLVD-MU	40	28	110 or 220	3.5"	22	YES	30-60 Ah
RLP-2024-MU	20	22-29	90-260	3.5"	15	NO	N/A
RLP-2024BBSCLVD-MU	20	28	110 or 220	3.5"	16	NO	30-60 Ah
RLP-2048-MU	20	46-56	100-260	3.5"	21	YES	N/A
RLP-2048BBSCLVD-MU	20	56	110 or 220	3.5"	22	YES	15-30 Ah
RLP-1048-MU	10	46-56	100-260	3.5"	15	NO	N/A
RLP-1048BBSCLVD-MU	10	56	110 or 220	3.5"	16	NO	15-30 Ah