Are you looking for a convenient enclosure solution for your power supply requirement? Our NEMA 1 Power Supply Enclosures are ideal for your applications that are permanently installed.
150W ENCLOSURE POWER SUPPLY
P/N: LU0150CV120DN

BENEFITS:
1. Withstand 5G vibration test
2. Withstand 300V AC surge input for 5 seconds
3. Low Dc adjustment
4. 2 years warranty

ELECTRICAL FEATURES
• 100-265V AC, 50-60Hz
• 0.68A Max input current
• 150W power rate
• 0.97 power factor
• 12V DC output voltage
• 12.5A Max output current
• Working Temperature: ≤70°
• Protection: OVP/OTP/SCP/ICP
• APFC: 0.99
• 100% full load burn-in tested
• Dc adjustable range: ±10%

OVP: Over Voltage Protection
OTP: Over Temperature Protection
SCP: Short Circuit Protection
ICP: Inrush Current Protection
APFC: Active Power Factor Correction

MECHANICAL FEATURES
• Aluminum body material
• Low weight as 0.48kg
• Durable terminals input & output
• Low noise and low mechanical hum
• Compact size
• Only to be used in dry areas
250W ENCLOSURE
POWER SUPPLY
P/N: LU0250CV120DN

BENEFITS:
1. Withstand 5G vibration test
2. Withstand 300V AC surge input for 5 seconds
3. Low Dc adjustment
4. Forced air cooling by built-in DC fan
5. 2 years warranty

ELECTRICAL FEATURES
- 100-240V A.C., 50-60Hz
- 1.13A Max input current
- 250W power rate
- 0.97 power factor
- 12V DC output voltage
- 20.8A Max output current
- Working Temperature: ≤ 70°C
- Protection: OVP/OTP/SCP/ICP
- APFC: 0.99
- 100% full load burn-in tested
- Dc adjustable range: ±10%

OVP: Over Voltage Protection
OTP: Over Temperature Protection
SCP: Short Circuit Protection
ICP: Inrush Current Protection
APFC: Active Power Factor Correction

MECHANICAL FEATURES
- Aluminum body material
- Low weight as 0.62kg
- Durable terminals input & output
- Low noise and low mechanical hum
- Compact size
- Only to be used in dry areas
ELECTRICAL FEATURES
- 100-240V A.C, 50-60Hz
- 1.6A Max input current
- 350W power rate
- 0.97 power factor
- 12V DC output voltage
- 29A Max output current
- Working Temperature: ≤70°C
- Protection: OVP/OTP/SCP/ICP
- APFC: 0.99
- 100% full load burn-in tested
- Dc adjustable range: ±10%

OVP: Over Voltage Protection
OTP: Over Temperature Protection
SCP: Short Circuit Protection
ICP: Inrush Current Protection
APFC: Active Power Factor Correction

MECHANICAL FEATURES
- Aluminum body material
- Low weight as 0.88kg
- Durable terminals input & output
- Low noise and low mechanical hum
- Compact size
- Only to be used in dry areas