



The power behind your lights

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Model: JLV-12400KB Size: 231*152*69mm



Brief Information

400W Rainproof Power Supply (C.V.)

Table with 2 columns: Parameter (Model, Input, Output) and Value (JLV-12400KB, 170~250V AC, 12V DC 33.3A 400W)

Product Features

- Painted iron housing
- High transfer efficiency
- Wide input range (170~250VAC)
- Stable constant voltage output
- Rainproof, both indoor & outdoor workable
- 100% full loading, 100% burn-in tested
- Overload/short circuit protection

AC INPUT

Table with 2 columns: Parameter (Input Voltage, Frequency Range, Efficiency, AC Current, Inrush Current, Leakage Current) and Value

DC OUTPUT

Table with 2 columns: Parameter (DC Voltage, Rated Current, Rated Power, Ripple & Noise, Setup, Rise Time, Line Regulation, Load Regulation) and Value

MAIN ELECTRICAL DATA

PROTECTION

Table with 2 columns: Parameter (Overload, Short Circuit, Protection Type) and Value

SERVICE ENVIRONMENT

Table with 2 columns: Parameter (Working Temp., Working Humidity, Storage Temp., Storage Humidity) and Value

SAFETY

Table with 2 columns: Parameter (Safety Standards, Withstand Voltage, Isolation Resistance, Protection Class) and Value

Packaging Information

Table with 2 columns: Parameter (Product Dimension, Product Net Weight, PCS / Carton, Master Carton Size, G. Weight/ Carton) and Value

Note

When working at outdoor environment, the power supply must be installed erectly. This power supply must be installed at fine ventilated location



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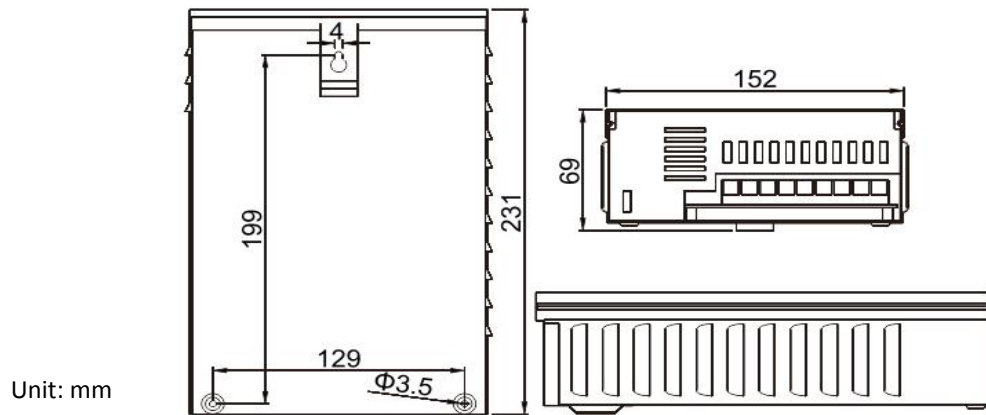
Brief Information

400W

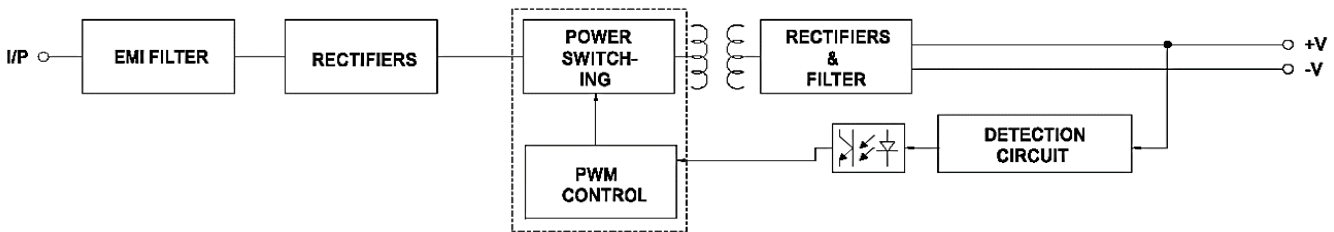
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Output	12V DC 33.3A 400W

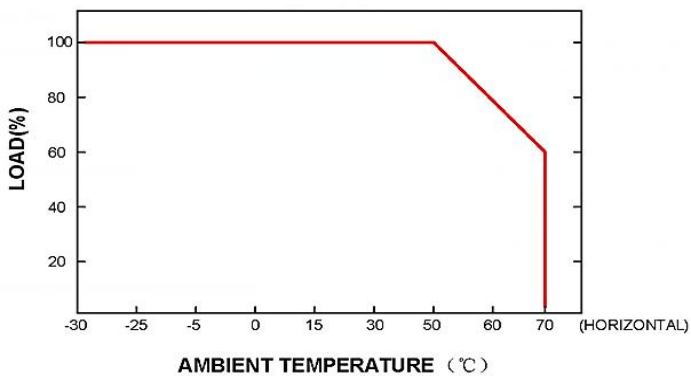
Physical Drawing



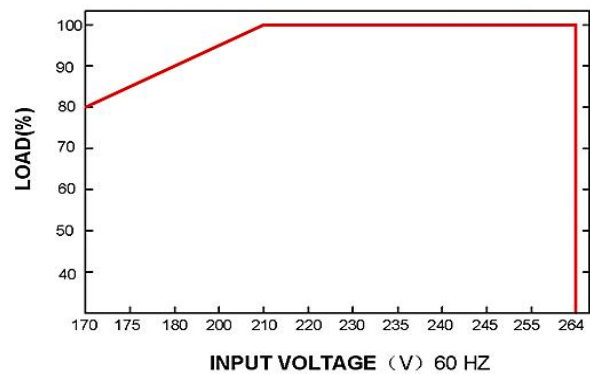
Block Diagram



Derating Curve



Static Characteristics



Ref. file No. 400KB12V4YW