

2.4 Inrush Current:

35 240Vac 30A
30Amps Max. Cold start at 240Vac input, with rated load and 35 ambient.

2.5 AC Leakage Current:

240Vac 0.25mA
0. 25mA Max At 240Vac input.

3 OUTPUT CHARACTERISTICS

3.1 Power Output;

Table with 5 columns: Voltage, Min. Load, Max. Load, Peak, Output Power. Row 1: +12.0Vdc, 0.18A, 1A, 1.5A, 12W

3.2 Combined Load/Line Regulation:

Table with 5 columns: Voltage, Min. Voltage, Max. Voltage, Line Regulation, Load Regulation. Row 1: +12.0Vdc, 11.5V, 12.5V, ±3%, ±8%

3.3 Efficiency:

100Vac, 80%
80% Min. At 100Vac input and output Max. Load.
240Vac, 85%
85% Min. At 240Vac input and output Max. Load.

4 ENVIRONMENTAL REQUIREMET):

4.1 Operating Temperature):

-20~40, (Full load Normal operation)
-20 to 40, Full load Normal operation.

4.2 Storage Temperature): -20 to 85, (With package).

4.3 Relative Humidity):

5%(0) 90%(40), 72,
5%(0) 90%(40)RH, 72Hrs, Full load Normal operating.

4.4 Dropping)(Packed):

1 corner, 3 edges, and 6 surfaces
76cm Height: 76cm

6□□□□(MECHANICAL REQUIREMENT)□



6.2 □□□ (Input Connector):

NO

6.3;□□□

DC □: 1.2M