



Electrical specifications

Input

Voltage 90 - 264 VAC (wide range)
Current 0.5Arms Max.
Frequency 47 - 63 Hz

Output

Voltage (Vo).....(see table)
Tolerance.....5%
Power (Po).....15W Max.
Hold up time.....8ms Min. full load , Vin 115 Vac.
Over voltage protection....Built-in
Short circuit protection.....Pulsing mode, auto recovery
Efficiency.....75% typ. full load , Vin 115 Vac.
Ripple/Noise(Vp-p).....1% (20MHz bandwidth)

Output Electronic Specifications

Model No.	Po	Vo	Io max
VEG15B-120F	15W	12.0V	1.25A

Features

- Two pins IEC C8 input socket
- Wide range AC input
- Level B EMI filter
- Fully enclosed plastic case
- Fully regulated output
- High efficiency
- High quality
- Power saving state under 0.5 Watt

Environmental

Operating temperature

0 deg. C to +40 deg. C ambient

Storage temperature

-20 deg. C to +85 deg. C ambient

EMI

Meet FCC class B, CISPR 22 class B,
VCCI class B

Safeties

- CB
- TUV/GS
- UL/cUL
- CE
- CCC
- PSE
- RCM
- B/S
- FCC



Jasper Electronics

1580 North Kellogg Drive
Anaheim, Ca. 92807
TEL: 714-917-0749 FAX: 714-917-0786
Web: <http://www.jasperelectronics.com>
E-mail: sales@jasperelectronics.com