



Electrical specifications

Input

Voltage 90 - 264 VAC
 Current 0.5Arms MAX.
 Frequency 47 - 63 Hz

Out put

Voltage (Vo) (12V)
 Tolerance 5%
 Power (Po) 15W
 Hold up time 8ms MIN. At Full Load, 115 VAC
 Overvoltage protection ... Built-in
 Short circuit protection ... Pulsing Mode, Auto Recovery
 Efficiency 75% MIN. At Full Load and 115 VAC
 Ripple/Noise(Vp-p) 1% (20MHz Bandwidth)

Output Electronic Specifications

Model No.	Po	Vo	Io max
VEG15B-050F	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 +80 deg. C ambient

EMI

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

Safety

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



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