



WRG15-XXXAB



- Features:
- Two pins AC input plug
 - Wide range AC input
 - Level B EMI filter
 - Constant current output type
 - For LED light application
 - Fully enclosed plastic case
 - Meet CEC Level V
 - High efficiency
 - High Quality

Product Description

Specification:

Electrical Specification

Input

Voltage.....100 – 240 Vac (wide range)
Current.....0.5Arms Max.
Frequency.....47 – 63 Hz

Output

Voltage (Vo).....(see table)
Tolerance.....5%
Power (Po).....(see table)
Hold up time.....10ms Min. full load , Vin 115 Vac.
Over voltage protection....Built-in
Over current protectionConstant-Current type
Short circuit protection.....Pulsing mode, auto recovery
Efficiency.....80% typ. full load , Vin 115 Vac.
Ripple/Noise(Vp-p).....1% (20MHz bandwidth)

Output Electronic Specification

Model No.	Po	Vo	Io max	CC
WRG15F-481AB	16.8W	18.6~48V	0.35A	18.6~48V
WRG15F-480AB	14.4W	18.6~48V	0.30A	18.6~48V
WRG15F-330AB	11.5W	18.6~33V	0.35A	18.6~33V
WRG15F-321AB	7.7W	18.6~32V	0.24A	18.6~32V
WRG15F-320AB	9.6W	18.6~32V	0.30A	18.6~32V
WRG15F-150AB	15W	15.0V	1.05A	7.5~15V

Description:

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
Meet VCCI Class B
Meet CISPR 22 Class B

Safety

UL (UL 60950)
CE (IEC 61347-2-13)
TUV (EN 61347-1, EN 61347-2-13)

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