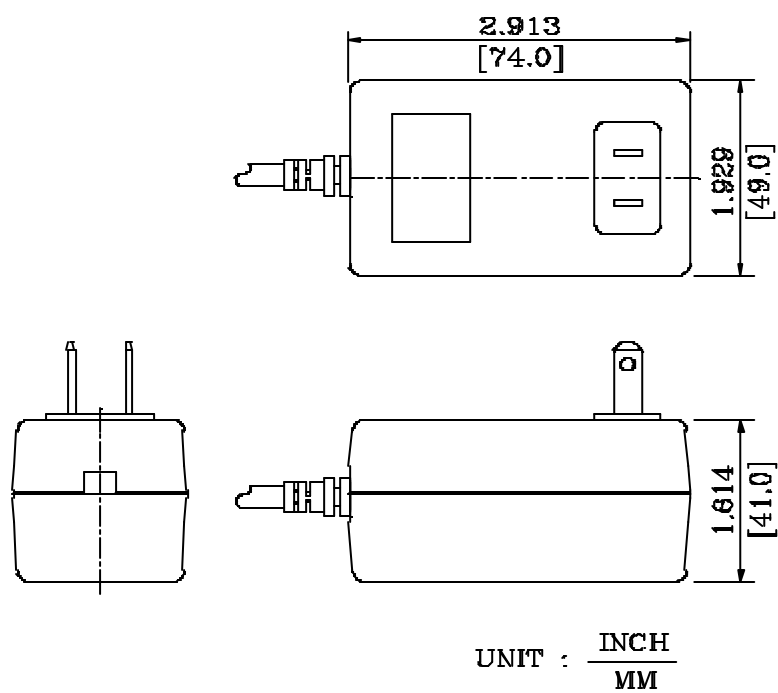




Electrical specifications

Input

Voltage 90 - 264 VAC
Current 1.0Arms Max.
Frequency 50 - 60 Hz

Out put

Voltage (Vo) (see table)
Tolerance 5%
Power (Po) 20W Max.
Hold up time 10ms min. at full load, 115 VAC
Overvoltage protection ... Build-in
Overcurrent protection ... 130% of full load
Short circuit protection ... Pulsing mode, auto recovery
Efficiency 70% typ. at full load and 115 VAC
Ripple/Noise(Vp-p) 1% (20MHz bandwidth)

Output Electronic Specifications

Model No.	Po	Vo	Io max
WN20U-050 A	15W	5.0V	3.0A
WN20U-060 A	15W	6.0V	2.5A
WN20U-070 A	17.5W	7.0V	2.5A
WN20U-090 A	20W	9.0V	2.2A
WN20U-120 A	20W	12V	1.66A
WN20U-150 A	20W	15V	1.33A
WN20U-240 A	20W	24V	0.83A
WN20U-12A A	15W	12V	1.25A

Features

Two pin wall mount type input plug
Level B EMI filter
Fully enclosed plastic case
Fully regulated output
High efficiency
High Quality

Environmental

Operating temperature

0 deg. C to +40 deg. C ambient

Storage temperature

-20 deg. C to +80 deg. C ambient

EMI

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

Safety

BSMI
FCC
PSE
UL/CUL
CB



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