



Products

[products index](#)

WWS Series **42W~60W**

Power Saving Standard Mode High Performance



FEATURE

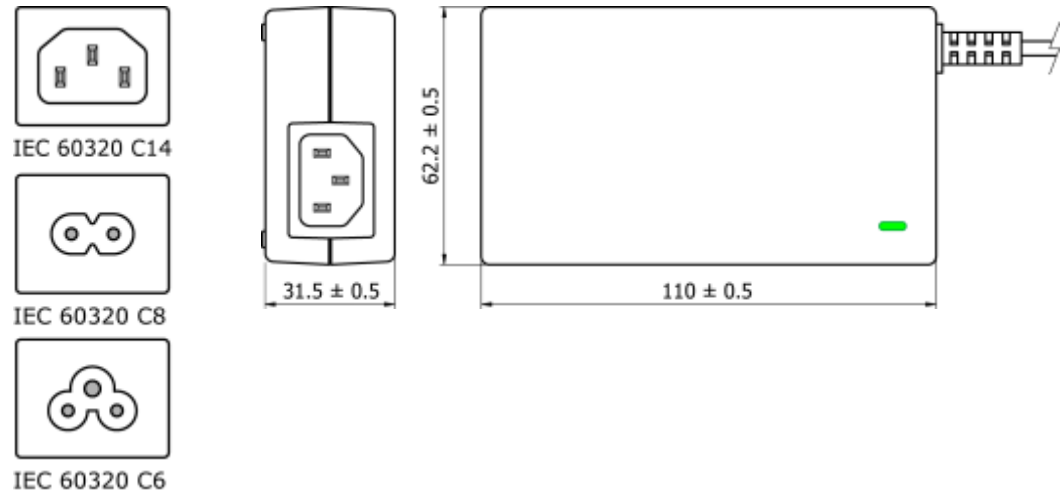
- Universal Input Voltage 90 to 264VAC
- Power Saving < 0.75W
- High Efficiency 80% typical
- High Reliability
- Low Ripple & Noise
- Short Circuit Protection
- Overvoltage Protection
- Limited Power Source

ENVIRONMENTAL

- Operating Temperature: 0 ~ +40°C
- Operating Humidity: 20 ~ 85%
- Storage Temperature: - 40 ~ +70°C
- Storage Humidity: 10 ~ 95%
- Hi-Pot:
 - 1500 VAC 1Sec. (P. to S.) for Class I
 - 3000 VAC 1Sec. (P. to S.) for Class II
- MTBF > 50,000Hrs at 25 °C

DIMENSIONS

- L110 * W62.2 * H31.5mm



Model IEC60320 C14(3P)	Model IEC60320 C6(3P)	Model IEC60320 C8(2P)	Output Wattages	Output Voltage	Output Current
WDS042120	WDS042121	WDS042122	42W	12V	3.5A
WDS048120	WDS048121	WDS048122	48W	12V	4A
WDS050120	WDS050121	WDS050122	50W	12V	4.16A
WDS060120	WDS060121	WDS060122	60W	12V	5A
WDS045150	WDS045151	WDS045152	45W	15V	3A
WDS060150	WDS060151	WDS060152	60W	15V	4A
WDS038190	WDS038191	WDS038192	38W	19V	2A
WDS060190	WDS060191	WDS060192	60W	19V	3.16A
WDS043240	WDS043241	WDS043242	43W	24V	1.8A
WDS060240	WDS060241	WDS060242	60W	24V	2.5A

Approval standard : UL60950,EN60950, UL6500,EN60065.

Safety application : 40°C Ambient temperature.



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