



Features

- Input Voltage: 120~277Vac / 120~347Vac / 277~480Vac
- Efficiency up to 95%
- Non-isolated design, Flicker free
- Auxiliary 12V/0.2A optional
- 3-IN-1 Isolated dimming: 0-10V, PWM, Resistor
- IP54
- 5 years warranty

Certification



Power

100W 150W 200W 240W 320W

AC120~277V

Model	Output Voltage (Vdc)	Output Current (A)	Output Power (W)	Efficiency	Power Factor	Dimension (L × W × H)(mm)	Surge DM/CM
ZH-WPII100R-260*	180-260	0.4-0.6	100	≥93%	≥95%	138 × 52.5 × 35	6KV/6KV
ZH-WPII150R-260*	180-260	0.5-0.8	150	≥94%	≥95%	160 × 52.5 × 35	6KV/6KV
ZH-WPII200R-260*	180-260	0.6-1.0	200	≥95%	≥95%	172 × 52.5 × 35	6KV/6KV
ZH-WPII240R-260*	180-260	0.7-1.2	240	≥95%	≥95%	172 × 52.5 × 35	6KV/6KV
ZH-WPII320R-260*	180-260	1.0-1.6	320	≥95%	≥95%	225 × 52.5 × 35	6KV/6KV

AC120~347V

Model	Output Voltage (Vdc)	Output Current (A)	Output Power (W)	Efficiency	Power Factor	Dimension (L × W × H)(mm)	Surge DM/CM
ZH-WPII100R-P260*	180-260	0.4-0.6	100	≥93%	≥95%	138 × 52.5 × 35	6KV/6KV
ZH-WPII150R-P260*	180-260	0.5-0.8	150	≥94%	≥95%	160 × 52.5 × 35	6KV/6KV
ZH-WPII200R-P260*	180-260	0.6-1.0	200	≥95%	≥95%	172 × 52.5 × 35	6KV/6KV
ZH-WPII240R-P260*	180-260	0.7-1.2	240	≥95%	≥95%	172 × 52.5 × 35	6KV/6KV
ZH-WPII320R-P260*	180-260	1.0-1.6	320	≥95%	≥95%	225 × 52.5 × 35	6KV/6KV

AC277~480V

Model	Output Voltage (Vdc)	Output Current (A)	Output Power (W)	Efficiency	Power Factor	Dimension (L × W × H)(mm)	Surge DM/CM
ZH-WPII100R-Y260*	180-260	0.4-0.6	100	≥93%	≥95%	138 × 52.5 × 35	6KV/6KV
ZH-WPII150R-Y260*	180-260	0.5-0.8	150	≥94%	≥95%	160 × 52.5 × 35	6KV/6KV
ZH-WPII200R-Y260*	180-260	0.6-1.0	200	≥95%	≥95%	172 × 52.5 × 35	6KV/6KV
ZH-WPII240R-Y260*	180-260	0.7-1.2	240	≥95%	≥95%	172 × 52.5 × 35	6KV/6KV
ZH-WPII320R-Y260*	180-260	1.0-1.6	320	≥95%	≥95%	225 × 52.5 × 35	6KV/6KV

Note:

The default mode means no optional functions (basic model)

*=B means external 3 in 1 dimming function (0-10V/PWM/Resistance)

*=G means photosensitive controller function

*=H means 0-10V dimming + auxiliary power supply (+12V) function