

CV Power Supply 12V PF 0.95 Slim

Application

CV Power Supply 12V PF 0.95 is designed:

- > to power 12VDC LED modules
- > to operate lighting systems which have multiple LED Modules connected in parallel
- > independent usage



Model type PF≥0.9	Nominal Current	Power factor	Output voltage	Output current	Output Power	Efficiency (at 230VAC/50Hz)	Weight (g)	Length (mm)	Width (mm)	Height (mm)
LED-12V CV 60W	0.32/230VAC	≥0.95	12V	5A	60W	>90%	425	118	54	35
LED-12V CV 100W	0.55/230VAC	≥0.95	12V	8.33A	100W	>90%	570	168	54	35
LED-12V CV 150W	0.80/230VAC	≥0.95	12V	12.50A	150W	>90%	650	200	54	35
LED-12V CV 200W	1.00/230VAC	≥0.95	12V	16.67A	200W	>90%	650	200	54	35
LED-12V CV 300W	1.50/230VAC	≥0.95	12V	25.00A	300W	>90%	950	216	68	43

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Application

CV Power Supply 24V PF 0.95 is designed:

- > to power 24VDC LED modules
- > to operate lighting systems which have multiple LED Modules connected in parallel
- > independent usage



Model type PF≥0.95	Nominal Current	Power factor	Output voltage	Output current	Output Power	Efficiency (at 230VAC/50Hz)	Weight (g)	Length (mm)	Width (mm)	Height (mm)
LED-24V CV 60W	0.32/230VAC	≥0.95	24V	2.50A	100W	>90%	425	118	54	35
LED-24V CV 100W	0.55/230VAC	≥0.95	24V	4.17A	100W	>90%	570	168	54	35
LED-24V CV 150W	0.80/230VAC	≥0.95	24V	6.25A	150W	>90%	650	200	54	35
LED-24V CV 200W	1.00/230VAC	≥0.95	24V	8.33A	200W	>90%	650	200	54	35
LED-24V CV 300W	1.50/230VAC	≥0.95	24V	12.50A	300W	>90%	950	216	68	43

Schemes

