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SNAPPY SNP150-LP-1

Characteristics

Rated input voltage: AC100-240V 50/60Hz (power factor measured at AC230V and full load)

Model No.	Constant output voltage	Load	Max output Current	PF	Ta	Tc	L×W×H
SNP150-12VLP	12V	0-100W	12.5A	≥0.95	45℃	85℃	218X67X42
SNP150-24VLP	24V	0-100W	6.25A	≥ 0.95	45℃	85℃	218X67X42
SNP150-36VLP	36V	0-100W	4.16A	≥0.95	45℃	85℃	218X67X42
SNP150-48VLP	48V	0-100W	3.125A	≥0.95	45℃	85℃	218X67X42

Model No.	Constant output current	Load	Max output voltage	PF	Ta	Tc	L×W×H
SNP150-700ILP	700mA	74.9-150W	214VDC	≥0.95	45℃	80℃	218X67X42
SNP150-1050ILP	1050mA	75-150W	143VDC	≥0.95	45℃	80℃	218X67X42
SNP150-1400ILP	1400mA	74.9-150W	107VDC	≥0.95	45℃	80℃	218X67X42
SNP150-2100ILP	2100mA	75.6-150W	72VDC	≥0.95	45℃	80℃	218X67X42
SNP150-3600ILP	3600mA	75.6-150W	42VDC	≥0.95	45℃	80℃	218X67X42
SNP150-4200ILP	4200mA	75.6-150W	36VDC	≥0.95	45℃	80℃	218X67X42

Reliable Technical Data

- Rated Input Voltage:100-240VAC
- Input Frequency:50/60Hz
- Output Power:150W
- Dimension:L218xW67xH42mm
- Body:Metal Body By Waterproof Grade IP67
- Open Circuit;Short Circuit;Over Load;
- Over Heat Protection
- Safety According to EN61347-1,EN61347-2-13
- EMI According to EN55015
- EMS According to EN61000-3-2;EN61000-3-3;EN61547
- EMF According to EN62493-2010
- ERP According to EN1194-2012
- Conforms to UL Std. 8750
- Cert.to CAN/CSA Std. C22.2 No.233-M91

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