


Product	Switching power supply
Applicant	EOS Power India PVT Ltd. Unit #57, SDF II, Seepz-Sez Andheri (E) Mumbai-400 096 India
Manufacturer	EOS Power India PVT Ltd. Unit #57, SDF II, Seepz-Sez Andheri (E) Mumbai-400 096 India
Factory	EOS Power India PVT Ltd. Unit #57, SDF II, Seepz-Sez Andheri (E) Mumbai-400 096 India <input type="checkbox"/> See next page(s)
Ratings	6.2A 100-240V AC 47-63Hz
Trade mark	
Model / Type Ref.	LFWLT450-ZXXX-YYY-V-U
Principal characteristics	DC-output; See Test report CI.I <input type="checkbox"/> See next page(s)
A sample of the product was tested and found to be in conformity with	OFF EN 60950-1:2006;A11;A1;A12;A2
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Additional information	<input checked="" type="checkbox"/> Additional information on page 2
Additional model(s)	<input checked="" type="checkbox"/> See next page(s)

Date of issue 04-02-2014



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Product	Switching power supply
Pos. No	1
Model / Type Ref.	ABC450-ZXXXG-YYY-V-U
Trade mark (if different from page 1)	
Rating	6.2A 100-240V AC 47-63Hz
Principal characteristics	DC-output; See Test report CI.I Z is 1, denoting the number of main outputs. X is any alpha or numeric character from 0-9 representing the output voltage; Y may be any alphanumeric character or blank used to identify variants/ derivatives of base model with no changes or with minor secondary changes which do not affect the safety construction, critical components list or output power rating; V may be I or blank: I denoting a power supply with the 'OR-ing' capability, and blank denoting a power supply without the 'OR-ing' capability. U may be S or T or blank: S denoting a power supply with a side-mounted fan and enclosure cover with an IEC 60320-1 type appliance inlet, T denoting a power supply with a top-mounted fan and enclosure cover, and blank denoting the standard base model; only bottom U-channel type with no added fan.

Additional information

Model explanation for model LFWLT450-ZXXX-YYY-V-U:
Z is 1, denoting the number of main outputs,
X is any number denoting output configurations (output voltage and current ratings);
Y may be FC1 to denote the specialized input/output PCB configuration used with Stype bottom Uchannel and no top enclosure cover, or any alphanumeric character or blank used to identify variants/derivatives of base model with no changes or with minor secondary changes which do not affect the safety construction, critical components list or output power rating;
V may be I or blank: I denoting a power supply with the 'OR-ing' capability, and blank denoting a power supply without the 'OR-ing' capability.
U may be S or T or blank: S denoting a power supply with a side-mounted fan and enclosure cover and IEC 60320-1 type appliance inlet connector; T denoting a power supply with a top-mounted fan and enclosure cover, and blank denoting the standard base model; only bottom U-channel type with no added fan.

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