



Product Service

CERTIFICATE

No. B 057396 0408 Rev. 01

Holder of Certificate: **XP Power LLC.**
15641 Red Hill Avenue, Suite 100
Tustin CA 92780
USA

Certification Mark:



Product: **Power supply**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 095-72143924T-000

Valid until: 2024-05-15

Date, 2019-06-24

(Adrian Rabago Valenzuela)

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Model(s): ECL15xxyy-z
Where xx is UD for dual output, or UT for triple output, yy is 01 (UD model only), 02, or 03 designating different rated output, and z is P, T, E, S, SD or blank.

Brand Name: XP



Parameters:

Rated Input Voltage: 100-240 VAC
Rated Input Current: 0.3 A
Rated input frequency: 50/60 Hz
Protection Class: Class I or Class II at end use
Temperature, Ambient: 50°C with 100% rated output
70°C with 50% rated output
Elevation for use: 0-3048 m above sea level
See attachment for further information.

Approved models and Rated Output:

Model Number	OUTPUT 1		OUTPUT 2		OUTPUT 3	
	Voltage (VDC)	Current (A)	Voltage (VDC)	Current (A)		
ECL15UD01-z	12.0	0.65	-12.0	0.65	—	—
ECL15UD02-z	15.0	0.50	-15.0	0.50	—	—
ECL15UD03-z	5.0	2.00	12.46	0.625	—	—
ECL15UT02-z	5.0	2.00	12.0	0.200	-12.0	0.20
ECL15UT03-z	5.0	2.00	15.0	0.150	-15.0	0.15

"—" indicates that no such output for the respective models

Model Differences

Models listed are identical except minor differences in transformer secondary winding turns, some components to regulate output voltage and current. (Denoting non-safety related differences.)

Suffix definition - z can be P, T, E, S or SD. P means open frame PCB mount, T means open frame Chassis mount, E means with enclosure and encapsulated, S means screw terminal mounted on the enclosure and SD means DIN rail mounted on the enclosure.

Model ECL15xxyy-T is similar to ECL15xxyy-P except for ECL15xxyy-T has I/O connectors and ECL15xxyy-P has I/O pins.

Model ECL15xxyy-P is similar to Model ECL15xxyy-E except for ECL15xxyy-E is housed in plastic enclosure with epoxy.

Model ECL15xxyy-S is similar to Model ECL15xxyy-E except for Model ECL15xxyy-S with I/O terminal blocks, ECL15xxyy-E with I/O pins, enclosure shape, PWB layout and model designation.

Model ECL15xxyy-SD is similar to Model ECL15xxyy-S except for Model ECL15xxyy-SD is provided with a DIN rail clip.

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