

LF300W.000.xx



OVERVIEW

300W power supply

Able to deliver 400W for few seconds

Custom made

Modello Model	Tensione di ingresso Input Voltage	Tensione di uscita Output Voltage	Corrente di uscita Output current	Efficiency	Stand By power loss
LF300W.000.12	100-240Vac	12Vdc	25 A	85%	0,18W
LF300W.000.24	100-240Vac	24Vdc	12,5 A	88%	0,18W
LF300W.000.36	100-240Vac	36Vdc	8,3 A	88,5%	0,18W
LF300W.000.48	100-240Vac	48Vdc	6,25 A	89%	0,18W

PROTECTIONS
Under/Overtoltage protection
Overload/Short circuit protection
Overcurrent protection

CERTIFICATIONS Compliance with:				
EN62368	EN60950	EN60335	EN61558	IEC/EN 60335-2-75
IEC/EN 61000-3-2	IEC/EN 61000-4-2	IEC/EN 61000-4-4	IEC/EN 61000-4-6	IEC/EN 61000-6-2
IEC/EN 61000-3-3	IEC/EN 61000-4-3	IEC/EN 61000-4-5	IEC/EN 61000-4-11	IEC/EN 61000-6-3

CONNECTIONS	
Input	Terminal Block 3 screw connector
Output	Terminal Block 2 screw connector

DIMENSIONS AND WEIGHT	
Dimensions (L x W x H)	157 x 69 x 54 mm
Weight	~400g

EMC EMISSION Compliance with:
EN55032
GB9254
Class B
EN55014
EN61000-3-2,-3

EMC IMMUNITY Compliance with:
EN61000-4-2, 3, 4, 5, 6, 8, 11 EN61000-6-2 (EN50082-2)
heavy industry level, criterial A, EAC TP TC 020

