

SPECIFICATIONS FOR 2286	12 V	24 V
Available versions	x	x
Input voltage (VDC):	10-15 VDC	20-30 VDC
Output power: (W)	600	600
Output power (W), intermittent:	1000	1000
Output voltage (VDC):	230 VAC +5/-10% (50 Hz)	230 VAC +5/-10% (50 Hz)
No load current:	1A	0,6 A
Output wave form:	Pure sine wave / Ren sinus	Pure sine wave / Ren sinus
Efficiency:	>90%	>90%
Low battery alarm:	10,7 V	21,4 V
Low battery shut-down:	10 V	20 V
Electrical safety standard:	EN 60950	EN 60950
EMC • Emission:	EN 61000-6-3	EN 61000-6-3
EMC • Immunity:	EN 61000-6-1	EN 61000-6-1
Protection:	Input low voltage, input overvoltage, low battery alarm, overtemperature, overload protection and short circuit proof, Cooling fan	Input low voltage, input overvoltage, low battery alarm, overtemperature, overload protection and short circuit proof, Cooling fan
MTBF:	55.000 h/ t	55.000 h/ t
DC terminals:	Terminal blocks (skrew T)	Terminal blocks (skrew T)
Dimensions (L×W×H):	252 × 238 × 80 mm	252 × 238 × 80 mm
Dimensions mounting holes:	162 x230 mm	162 x230 mm
Weight:	2,5 kg	2,5 kg