

SPECIFICATIONS FOR 9150	48 V
Available versions	x
Input voltage (VDC):	44-58 VDC
Output power: (W)	140
Output power (W), intermittent:	160
Output voltage (Mod sinus):	230 V RMS, 50 Hz
No load current:	100mA
Output wave form:	Mod sinus
Efficiency:	0.8
Insulation class:	II
Insulation voltage between in and output	4000 V
Insulation voltage between input and chassis	500V
Electrical safety standard	EN 60335-1
EMC • Emission:	EN 61000-6-3
EMC • Immunity:	EN 61000-6-1
DC terminals:	6,3 mm Push on terminals Std w. 1 m cord and battery clips
Dimensions (LxWxH):	200 x 105 x 57 mm
Weight:	1,8 kg