

SPECIFICATIONS FOR 9260	10-32 / 12 V	24 / 12 V	24 / 24 V	36 / 24 V
Available versions	x			
Input voltage from to VDC	10-32	18-32		30-48
Output power, continuous (W)	79	158	168	
Output power, intermittent (W)	105	210	216	192
Output voltage, Nom (VDC)	13.2		24	
Output voltage, ajsutable (VDC)	11,5-14,5		20,0-29,0	
Load current, continuous	6	12	7	
Load current, intermittent	8	16	9	8
Load regulation:				
Temperature range:	÷20°C to +30°C.			
Line regulation:				
Switch frequency:	approx. 55kHz.			
No load current:				
EMC, emission:	EN 50081-1 (EN 55014).			
EMC, Immunity:	EN 50082-1 (IEC 801-2, -3 and -4).			
Protection:	The converter is protected against reversed input polarity. The output is protected against overvoltage. Short circuit protected. The converter has thermal protection.			
Ripple:				
Insulation:	Input and output are electrically separated from chassis. The input is electrically separated from output.			
Terminals:	Input and output have 6.3 mm push on terminals.			
Dimensions:	L 215 x B 151 x H 62mm.			
Efficiency:				
Weight:	1.1 kg.			

SPECIFICATIONS FOR 9260	48 / 12 V	48 / 24 V	48 / 48 V	80 / 24 V
Available versions	x			
Input voltage from to VDC	40-64			70-140
Output power, continuous (W)	168			
Output power, intermittent (W)	216			
Output voltage, Nom (VDC)	13.2	24	48	24
Output voltage, ajsutable (VDC)	11,5-14,5	20,0-29,0	42,0-50,0	20,0-29,0
Load current, continuous	12	7	3.5	7
Load current, intermittent	16	9	7	9
Temperature range:	÷20°C to +30°C.			
Load regulation:	2% for 0 to 3.5A load variation and 48V input voltage.			
Switch frequency:	approx. 55kHz.			
Line regulation:	5% for 40 to 64V variation of input voltage and 7A load current.			
EMC, emission:	EN 50081-1 (EN 55014).			
No load current:	approx. 70mA at 48V input voltage.			
EMC, Immunity:	EN 50082-1 (IEC 801-2, -3 and -4).			
Protection:	The converter is protected against reversed input polarity. The output is protected against overvoltage. Short circuit protected. The converter has thermal protection.			
Insulation:	Input and output are electrically separated from chassis. The input is electrically separated from output.			
Ripple:	50mV p-p at 3.5A load current and 48V input voltage.			
Terminals:	Input and output have 6.3 mm push on terminals.			
Dimensions:	L 215 x B 151 x H 62mm.			
Weight:	1.1 kg.			
Efficiency:	87% at 48V input voltage and 3.5A load current.			