

SPECIFICATIONS FOR 9061	12 / 5	12 / 6	12 / 7,5	12 / 9	24 / 6
Available versions	x				
Input voltage (VDC):	8-16	10-16			20-32
Output voltage (VDC)	5	6	7.5	9	6
Max. current (A) • Continuous	1	3			1.5
Max. Current (A) • Intermittent	1.4	4			3
Max. output power • Continuous					
Max. output power • Intermittent					
• Continuous (-20°C - +25°C)					
• Intermittent					
• Linearly derating to (at +60°C)					
Load regulation (0-2,0 A load and 24 VDC input voltage)					
Line regulation (20-32 V input and 2 A load)					
No load current approx.					
Temperature range					
EMC, emission:					
EMC, Immunity:					
Dimensions:					
Weight:					

SPECIFICATIONS FOR 9061	24 / 7,5	24 / 9	24 / 12	24 / 12 (backup)
Available versions	x			
Input voltage (VDC):	20-32			
Output voltage (VDC)	7.5	9	13.5	13,5 (14,5 backup)
Max. current (A) • Continuous	1.6	1.7	2	
Max. Current (A) • Intermittent	3			3 (1 A backup)
Max. output power • Continuous			27 W	
Max. output power • Intermittent			40 W	
• Continuous (-20°C - +25°C)			2,0 A	
• Intermittent			3,0 A	
• Linearly derating to (at +60°C)			1,0 A	
Load regulation (0-2,0 A load and 24 VDC input voltage)			< 5,0%	
Line regulation (20-32 V input and 2 A load)			< 5,0%	
No load current approx.			8 mA	
Temperature range			-20°C - +25°C	
EMC, emission:			EN 61000-6-3	
EMC, Immunity:			EN 61000-6-1	
Dimensions:			70,5 × 105 × 46 mm	
Weight:			250 g	