

NV175 – Series

180W, 200W



1 to 4 Outputs + standby option

Isolation: 3kVac input to output (2 x MOOPs for IEC60601-1)
200Vdc output to ground, 1.5kVac input to ground

Controls & signals: Industry standard or ATX compatible

Case Styles: Multiple options from open frame, to closed case with IEC and fan.

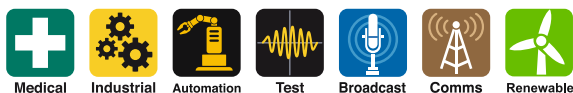


Output power:	5V channel 1 are 175W (no peak power), all others are 180W (200W peak power)
Input voltage:	90 – 264Vac, 45 – 63Hz, (440Hz with reduced PFC), 120 – 350Vdc
Output voltage:	Output 1: 5, 12, 15 or 24Vdc; Output 2: 1.8, 2.7, 3.3 or 5Vdc; Output 3: 12, 15, 24Vdc; Output 4: 3.3, 5, 12 or 15Vdc
Efficiency:	Up to 90%, configuration dependent
Warranty:	3 years

More information: www.emea.tdk-lambda.com/nv

NV300 – Series

300W



1 to 4 Outputs + standby option

Isolation: 3kVac input to output (2 x MOOPs for IEC60601-1)
200Vdc output to ground, 1.5kVac input to ground

Controls & signals: ATX compatible



Output power:	300W
Input voltage:	90 – 264Vac, 45 – 63Hz, (440Hz with reduced PFC), 120 – 350Vdc
Output voltage:	Output 1: 5, 12 or 24Vdc; Output 2: 1.8, 2.7, 3.3, 5, 12 or 15Vdc; Output 3: 12, 15 or 24Vdc; Output 4: 3.3, 5, 12 or 15Vdc
Efficiency:	Up to 90%, configuration dependent
Warranty:	3 years

More information: www.emea.tdk-lambda.com/nv