

Vega-DC – Series

450W



Industrial



Automation



Test



Broadcast



Comms



Renewable

1 to 11 Outputs + standby option

Highest flexibility: 45 single and 25 dual output modules available

Operational Altitude: Up to 5000m, application dependent



Air Flow



Fan

Output power:	450W
Input voltage:	34 – 75Vdc (derating below 44Vdc to 340W)
Output voltage:	1.8 to 62Vdc up to 40A, programmable modules also available
Efficiency:	Up to 75%, at 48Vdc & 100% rated power, configuration dependent
Warranty:	3 years

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



Alpha – Series

1000W, 1500W



Medical



Industrial



Automation



Test



Broadcast



Comms



Renewable

1 to 14 and 1 to 16 Outputs + standby option

High flexibility: 21 single and 5 dual output modules available

Number of outputs: 1 to 14 with Alpha1000, 1 to 16 with Alpha1500



Fan

Output power:	1000W with wide range input, 1500W at high line
Input voltage:	85 – 264Vac, 47 – 63Hz
Output voltage:	1.8 to 48Vdc up to 60A, wide range adjustable
Efficiency:	Up to 75%, at 230Vac & 100% rated power, configuration dependent
Warranty:	3 years

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

