

LZSa – Series

500 – 1500W



Industrial



Automation



COTS



Display & Comms

Line dips: SEMI F47 compliant above 100VAC input
Operation temperature: -40°C to +71°C
Vibration / shock: MIL-STD-810E
Output: Wide output voltage adjustment range



Fan

Output power:	500, 1000, 1500W
Input voltage:	85 – 264Vac, 47 – 63Hz or 100 – 400Vdc
Output voltage:	12, 24 or 48Vdc
Efficiency:	Up to 84%
Warranty:	5 years

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

Coming soon

TPS 3000 – Series

3200W



Industrial



Automation



Test



Comms



COTS

Operating temperature: -40°C to +70°C
Redundancy: built in ORing-FETs
Control: PMBus™ Interface
Analog and Digital V / I programming



Output power:	3200W
Input voltage:	350 – 528 Vac 3 Phase (Delta or Wye input), 47 – 63Hz
Output voltage:	24 or 48Vdc
Efficiency:	Up to 92.5%
Warranty:	3 years

