

## Focusing on leading edge power density and efficiency

Welcome the new CUS1000M and CUS800M to our CUSM 30W to 1500W series, joining our recent CUS600M, all have industry leading efficiency and small size

## CUS800M & CUS1000M

- 800W and 1000W outputs
- Compact 3.3 x 6.7 x 1.67" Size
- Up to 95.5% efficient
- Medical Certifications (2 x MOPP)
- <0.250mA Leakage Current</li>
- Class B Conducted and Radiated EMI
- Variable Speed Cooling Fan
- Low audible noise

## CUS600M

- 600W with Forced air
- 400W (600W peak) Convection Cooled
- Compact 3" x 5" x 1.46" Size
- Up to 96% efficient
- Medical Certifications (2 x MOPP)
- <0.250mA Leakage Current</li>
- Class B Conducted and Radiated EMI
- Enclosure and other options available

For more information on how TDK-Lambda can help you power your unique applications, visit our web site at www.us.lambda.tdk.com or call 1-800-526-2324.



