

## EFE300 – Series

300W, 400W



Industrial



Automation



Test



Broadcast



Comms



Renewable



### 1 Output

**High power density:** 300W on 5 x 3 inch footprint  
**Input fuse:** Dual fuses (live and NEWtral)  
**Peak power:** 400W for up to 10 sec.



Air Flow



Fan

Output power:	300W continuous, 400W peak
Input voltage:	90 – 264Vac, 45 – 63Hz (440Hz with reduced PFC), 120 – 350Vdc
Output voltage:	12 or 24Vdc (non standard voltages available)
Efficiency:	Up to 90%
Warranty:	5 years

**More information:** [www.emea.tdk-lambda.com/efe](http://www.emea.tdk-lambda.com/efe)

## EFE300M – Series

300W, 400W



Medical



Industrial



Automation



Test



Broadcast



Comms



Renewable



### 1 Output

**High power density:** 300W medical power on 6 x 3 inch footprint  
**Isolation:** 4kVac input to output (2 x MOPPs for IEC60601-1)  
 1.5kVac output to ground, 1.5kVac input to ground



Air Flow



Fan

Output power:	300W continuous, 400W peak power
Input voltage:	90 – 264Vac, 45 – 63Hz (440Hz with reduced PFC), 120 – 350Vdc
Output voltage:	12, 24, 28, 48 or 50Vdc (non standard voltages available)
Efficiency:	Up to 90% (87% if Standby Supply is fully loaded)
Warranty:	5 years

**More information:** [www.emea.tdk-lambda.com/efe-m](http://www.emea.tdk-lambda.com/efe-m)