

NEW

QM5/QM7 – Series

700 – 1500W



Medical



Industrial



Automation



Test



Broadcast



Comms



Renewable



1 to 16 Outputs + standby option

Safety:	full medical design IEC60601-1
EMC:	meets Class B conducted and radiated emissions (to EN55011 and EN55022) and has 300 μ A earth leakage current.
Isolation:	4kVac Input to output (2x MoPPs) 1.5kVac Input to ground (1x MoPP) and output to ground (1 x MoPP)



Fan

Output power:	700 or 1200W with wide range input (converter dependent), 1100 / 1500W at high line
Input voltage:	85 – 264Vac, 47 – 63Hz
Output voltage:	2.8 to 105.6Vdc, wide range adjustable
Efficiency:	Up to 91%, configuration dependent
Warranty:	7 years

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

NEW

XMS500 – Series

500W



Medical



Industrial



Automation



Test



Broadcast



Comms



Renewable



Class I or Class II configurable power supply

EMC:	EN55011/22 Class B
Safety:	Medical EN60601-1 2x MoPP and Industrial EN60950-1



Convection



Air Flow



Fan

Output power:	500W
Input voltage:	90 – 264Vac, 47-63Hz
Output voltage:	12, 24 or 48Vdc
Efficiency:	Up to 92 %
Warranty:	5 years

More information: www.emea.tdk-lambda.com/xms500