

NV350 – Series

350W, 660W, 740W



1 to 6 Outputs + standby option

High flexibility:	10 single and 14 dual output modules available
Isolation:	3kVac input to output (2 x MOOPs for IEC60601-1) 4kVac input to output (2 x MOPPs) products available
Controls & signals:	8 primary (global) and 4 secondary options



Output power:	350W at wide range input, 660W at high line, 740W peak power, fan cooled
Input voltage:	90 – 264Vac, 47 – 63Hz, (440Hz with reduced PFC)
Output voltage:	3.2 to 63Vdc / up to 40A
Efficiency:	Up to 90%, configuration dependent
Warranty:	3 years

More information: www.emea.tdk-lambda.com/nv350-700



NV700 – Series

700W, 1150W, 1450W



1 to 8 Outputs + standby option

High flexibility:	10 single and 14 dual output modules available
Isolation:	3kVac input to output (2 x MOOPs for IEC60601-1) 4kVac input to output (2 x MOPPs) products available
Controls & signals:	8 primary (global) and 4 secondary options



Output power:	700W at wide range input, 1150W at high line, 1450W peak power, fan cooled
Input voltage:	90 – 264Vac, 47 – 63Hz, (440Hz with reduced PFC)
Output voltage:	3.2 to 63Vdc / up to 40A
Efficiency:	Up to 90%, configuration dependent
Warranty:	3 years

More information: www.emea.tdk-lambda.com/nv350-700

