

NEW

EVS – Series (300W)

300W



Industrial



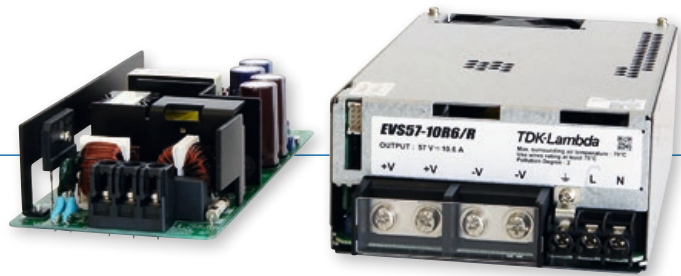
Automation



Comms



Renewable



Constant current power supply
Suitable for battery charging

Current limit:

adjustable via potentiometer

Safety:

EN/UL/CSA60950-1



Convection

Output power:	300W
Input voltage:	85 – 265Vac, 47 – 63Hz
Output voltage:	18, 36 or 57Vdc
Efficiency:	Up to 91%
Warranty:	5 years

More information:

www.emea.tdk-lambda.com/evs

NEW

EVS – Series (600W)

600W



Industrial



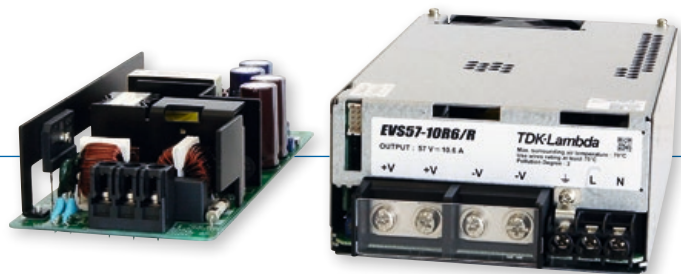
Automation



Comms



Renewable



Constant current power supply
Suitable for battery charging

Current limit:

adjustable via potentiometer

Safety:

EN/UL/CSA60950-1



Fan

Output power:	600W
Input voltage:	85 – 265Vac, 47 – 63Hz
Output voltage:	36 or 57Vdc
Efficiency:	Up to 88%
Warranty:	5 years

More information:

www.emea.tdk-lambda.com/evs

NEW

EVS-RP – Series

20A



Industrial



Automation



Comms



Renewable

Blocking diode module

Low Voltage Drop ORing FET

Compact Size

Open Frame or L Bracket Construction



Convection

Output power:	20A
Input voltage:	7 – 60Vdc
Output voltage:	0.2V
Efficiency:	50µA max.
Warranty:	5 years

More information: www.emea.tdk-lambda.com/evs-rp

NEW

CPFE-F/-FI – Series

500 – 1000W



Industrial



Automation



Broadcast



Comms



COTS



Display &

Cooling:

Fanless operation

Conduction cooling via baseplate

Parallel operation with active current share

Control:

I²C Interface on CPFE1000F and CPFE1000FI



Baseplate

Output power:	500, 1000W
Input voltage:	90 – 265Vac, 47 – 63Hz
Output voltage:	12, 28 or 48Vdc
Efficiency:	Up to 86%
Warranty:	2 years

More information: www.emea.tdk-lambda.com/cpfe
www.emea.tdk-lambda.com/cpfe1000fi