

ECO POWER SUPPLIES

ENDLESS POSSIBILITIES

EPSITRON®



EPSITRON® ECO Power

Versatile mounting possibilities including DIN-rail and Chassis Mount
Highly-economical power supply with WAGO quality



Discover the endless possibilities at
WWW.WAGO.US/EPSITRON

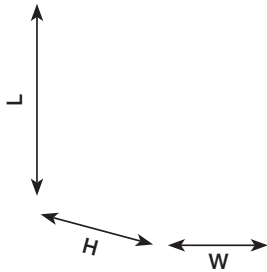


WE!
INNOVATE!

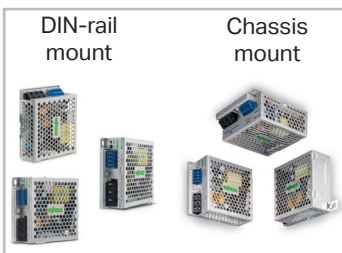
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EPSITRON® ECO POWER

Technical Data

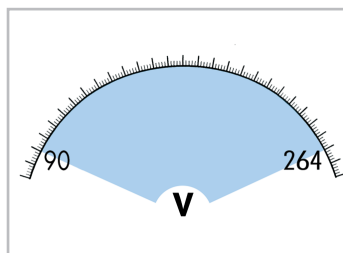


Item Number	787-1702	787-1712	787-1722	787-1732
Nominal Input Voltage	100 ... 240 VAC	100 ... 240 VAC	100 ... 240 VAC	100 ... 240 VAC
Input Voltage Range	90 ... 264 VAC; 125 ... 375 VDC	90 ... 264 VAC; 125 ... 375 VDC	90 ... 264 VAC; 125 ... 375 VDC	90 ... 264 VAC; 125 ... 375 VDC
Nominal Output Voltage, SELV	24 VDC	24 VDC	24 VDC	24 VDC
Output Voltage Range	22 ... 26 VDC	22 ... 26 VDC	22 ... 26 VDC	22 ... 26 VDC
Output Current	1.25 A	2.5 A	5 A	10 A
Output Power	30 W	60 W	120 W	240 W
Efficiency	80% typ.	81% typ.	84% typ.	84% typ.
LED Indication	Green LED (DC OK)	Green LED (DC OK)	Green LED (DC OK)	Green LED (DC OK)
Ambient Temperature	-20 °C ... +60 °C	-20 °C ... +60 °C	-20 °C ... +60 °C	-20 °C ... +60 °C
Dimensions (mm) W x H x L Height from upper-edge of DIN-35 rail	30 x 99 x 90	40 x 99 x 90	60 x 99 x 130	70 x 99 x 165



Versatile Mounting Options

- Flexible mounting via DIN-rail adapter
- Installation flexibility thanks to screw mounting adapters



Universal Supply

- Wide input range, single phase 90 ... 264 VAC — no need for additional conversion or adjustment
- High tolerance of voltage fluctuations



Clear Indication

- Green LED indicates DC O.K.



Highly Economical

- Increase up-time while eliminating installation and maintenance costs
- Budget friendly for all applications