



Economical. Versatile. Safe.

EPSITRON[®] Power Supplies

ECO and COMPACT Power – Right Sized, Right Priced

EN 60335-1



EPSITRON® ECO AND COMPACT Power

Power Supplies



Economical

- Three times the savings thanks to low purchase costs, easy installation and no maintenance
- Budget-friendly for basic applications

Versatile

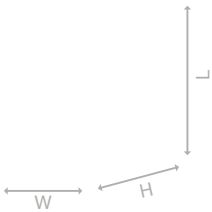
- Ideal for industrial and building applications, as well as devices per EN 60335
- The right power supply for installation in any orientation thanks to DIN-rail and screw mounting – decide for yourself!

Safe

- Meet the electrical safety requirements of EN 60335-1
- Ideal for household and commercial appliances in compliance with EN 60335-2-x (e.g., vending and slot machines)

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
Output voltage	24 VDC (22 ... 26 VDC)	24 VDC (22 ... 26 VDC)	24 VDC (22 ... 26 VDC)	24 VDC (22 ... 26 VDC)
Output current	1.25 A	2.5 A	5 A	10 A
Ambient operating temperature	-20 ... +60 °C	-20 ... +60 °C	-20 ... +60 °C	-20 ... +60 °C
Dimensions (W x H x L)	30 x 99 x 90	40 x 99 x 90	60 x 99 x 130	70 x 99 x 165
Standards/Approvals	EN 60335-1, UL 508, UR 60950	EN 60335-1, UL 508, UR 60950	EN 60335-1, UL 508, UR 60950	EN 60335-1, UL 508, UR 60950



DIN-rail-mount versatility



Screw-mount flexibility

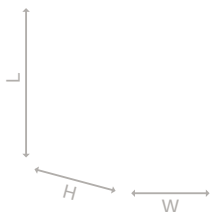


iStock.com/raddanovic

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EPSITRON® COMPACT Power

Technical Data



Item Number	787-1202	787-1212	787-1216	787-1226
Nominal input voltage	100 ... 240 VAC	100 ... 240 VAC	100 ... 240 VAC	100 ... 240 VAC
Output voltage	24 VDC (22 ... 26 VDC)	24 VDC (22 ... 26 VDC)	24 VDC (22 ... 26 VDC)	24 VDC (22 ... 26 VDC)
Output current	1.3 A	2.5 A	4.2 A	6 A
Ambient operating temperature	-25 °C ... +70 °C	-25 °C ... +70 °C	-25 °C ... +70 °C	-25 °C ... +70 °C
Dimensions (W x H x L)	54 x 56 x 90	72 x 56 x 90	108 x 56 x 90	144 x 56 x 90
Standards/Approvals	EN 60335-1, UL 508, UR 60950	EN 60335-1, UL 508, UR 60950	EN 60335-1, UL 508, UR 60950	EN 60335-1, UL 508, UR 60950



picoMAX® connectors with push-in connection technology



Screw-mount flexibility

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