

POWER SUPPLIES

Selection Guide



INTRODUCTION

Welcome to the RS PRO Power Supplies selection guide.

All electrical and electronic equipment requires a power source in order to operate. This guide is designed to help you identify and select the ideal RS PRO power supply for your application.

All RS PRO products are covered by the RS PRO seal of approval. The presence of this mark means products have been tested in line with industry standards to give you added confidence in the quality of the offer.

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Chassis and rack mount 230V ac output inverters.

IEC 320-C14 Desktop Power Supplies

Fixed output voltage, fixed output connector desk top power supplies with IEC 320-C14 input connection. Selected models approved for medical applications.



Stock No.	Image	Input Voltage Range	Output Voltage Rating	Output Current Range	Rated Output Power	Input Connector	Output Connection Type	Energy Efficiency Level
175-3262	1	100 → 240V	5V DC	3.2A	16W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
144-0969	2	100 → 240V	6V DC	3A	18W	IEC 320-C14	2.1 × 5.5mm Connector	VI
175-3263	1	100 → 240V	9V DC	2A	18W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3264	1	100 → 240V	12V DC	1.5A	18W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3265	1	100 → 240V	15V DC	1.2A	18W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3270	3	100 → 240V	5V DC	4A	20W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
144-0968	4	100 → 240V	5V DC	4.0A	20W	IEC 320-C14	2.1 × 5.5mm Connector	VI
175-2781	5	90 → 264V	7.5V DC	2.5A	18.75W	IEC 320-C14	2.1 × 5.5mm Connector	VI
144-0970	4	100 → 240V	9V DC	2.5A	22.5W	IEC 320-C14	2.1 × 5.5mm Connector	VI
175-3271	3	100 → 240V	12V DC	2A	24W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3273	3	90 → 264V	24V DC	1A	24W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
144-0971	4	100 → 240V	12V DC	2.5A	30W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive	VI
175-2783	5	90 → 264V	15V DC	2A	30W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
144-0972	4	100 → 240V	24V DC	1.25A	30W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-2784	5	90 → 264V	30V DC	1A	30W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
144-0976	6	90 → 264V	5V DC	7.5A	37.5W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI



Stock No.	Image	Input Voltage Range	Output Voltage Rating	Output Current Range	Rated Output Power	Input Connector	Output Connection Type	Energy Efficiency Level
175-3282	1	100 → 240V	9V DC	4A	36W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive – Straight	VI
144-0973	2	90 → 264V	12V DC	3.3A	40W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3277	3	100 → 240V	12V DC	3.5A	42W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive – Straight	VI
144-0974	2	90 → 264V	18V DC	2.2A	40W	IEC 320-C14	2.1 × 5.5 x12mm, Centre Positive	VI
175-3278	3	100 → 240V	24V DC	1.7A	40W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive – Straight	VI
144-0975	4	90 → 264V	24V DC	1.67A	40W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3279	5	100 → 240V	36V DC	1.21A	45W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive – Straight	VI
175-3283	1	100 → 240V	15V DC	3.34A	50W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive – Straight	VI
175-3285	6	100 → 240V	12V DC	5A	60W	IEC 320-C14	2.1 × 5.5 × 12 mm, Centre Positive - Right Angle	VI
144-0977	2	90 → 264V	12V DC	5A	60W	IEC 320-C14	2.1 × 5.5mm x 11mm, Centre Positive	VI
175-2788	7	90 → 264V	15V DC	4A	60W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
144-0978	8	100 → 240V	18V DC	3.42A	61.56W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
144-0980	9	100 → 240V	48V DC	1.3A	62.4W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-2787	7	90 → 264V	36V DC	1.66A	60W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-3287	1	100 → 240V	15V DC	4.34A	65W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive – Straight	VI
144-0979	2	90 → 264V	24V DC	2.7A	64.8W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-3288	1	100 → 240V	30V DC	2.17A	65W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive – Straight	VI
175-2789	10	90 → 264V	12V DC	6.5A	78W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-3289	1	100 → 240V	12V DC	7.5A	90W	IEC 320-C14	2.1 × 5.5 × 12mm, Centre Positive – Straight	VI
175-2790	10	90 → 264V	15V DC	6A	90W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-2791	10	90 → 264V	18V DC	5A	90W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-2792	10	90 → 264V	24V DC	4A	96W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-2793	10	90 → 264V	48V DC	2A	96W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-2794	10	90 → 264V	12V DC	6.5A	78W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-2795	10	90 → 264V	15V DC	6A	90W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI
175-2797	10	90 → 264V	24V DC	4A	96W	IEC 320-C14	2.5 × 5.5 × 11mm, Centre Positive	VI
175-2798	10	90 → 264V	48V DC	2A	96W	IEC 320-C14	2.1 × 5.5 × 11mm, Centre Positive	VI



Stock No.	Image	Input Voltage Range	Output Voltage Rating	Output Current Range	Rated Output Power	Input Connector	Output Connection Type	Energy Efficiency Level	Medical Approval
144-0990	1	85 → 264V	12V DC	10A	120W	IEC 320-C14	4-Pin DIN Connector	VI	
175-3290	2	100 → 240V	24V DC	5A	120W	IEC 320-C14	2.5 x 5.5 x 12mm, Centre Positive	VI	
175-3291	3	100 → 240V	48V DC	2.5A	120W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	VI	
144-0991	1	85 → 264V	18V DC	7.7A	140W	IEC 320-C14	4-Pin DIN Connector	VI	
175-2799	4	90 → 240V	20V DC	7A	140W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	VI	
144-0992	1	85 → 264V	24V DC	6.25A	150W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	VI	
144-0993	1	85 → 264V	30V DC	5A	150W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	VI	
144-0994	1	85 → 264V	36V DC	4.16A	150W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	VI	
144-0995	1	85 → 264V	48V DC	3.12A	150W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	VI	
175-2800	4	90 → 264V	24V DC	6.25A	150W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	VI	
175-2801	4	90 → 264V	48V DC	3.12A	150W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	VI	
126-2122	5	80 → 275V	5V DC	4A	20W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	V	✓
126-2123	5	80 → 275V	12V DC	2.6A	30W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	V	✓
126-2124	5	80 → 275V	24V DC	1.3A	30W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	V	✓
126-2125	5	80 → 275V	12V DC	5.25A	63W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	V	✓
126-2126	6	80 → 275V	24V DC	2.62A	63W	IEC 320-C14	2.1 x 5.5 x 12mm, Centre Positive	V	✓
904-8492	7	100 → 240V	12V DC	11.66A	140W	IEC 320-C14	4-Pin DIN Connector	VI	
904-8496	8	100 → 240V	12V DC	15A	180W	IEC 320-C14	4-Pin DIN Connector	VI	
904-8506	8	100 → 240V	12V DC	18.33A	220W	IEC 320-C14	4-Pin DIN Connector	VI	
904-8512	7	100 → 240V	24V DC	6.25A	150W	IEC 320-C14	4-Pin DIN Connector	VI	
904-8515	7	100 → 240V	24V DC	7.5A	180W	IEC 320-C14	4-Pin DIN Connector	VI	
904-8519	8	100 → 240V	24V DC	10.41A	250W	IEC 320-C14	4-Pin DIN Connector	VI	
819-3986	9	100 → 240V	12V DC	20.83A	250W	IEC 320-C14	4-Way Connector	V	
819-3989	9	100 → 240V	24V DC	12.5A	300W	IEC 320-C14	4-Way Connector	V	

IEC 320-C8 Desktop Power Supplies

Fixed output voltage, fixed output connector desktop power supplies with IEC 320-C8 input connection.



Stock No.	Image	Input Voltage Range	Output Voltage Rating	Output Current Range	Rated Output Power	Input Connector	Output Connection Type	Energy Efficiency Level
139-2339	1	90 → 264V	5V DC	2.5A	12.5W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	V
139-2340	2	90 → 264V	10V DC	1.25A	12.5W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	V
139-2341	3	90 → 264V	12V DC	1A	12.5W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	V
139-2342	4	90 → 264V	24V DC	520mA	12.5W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	V
144-0964	5	90 → 264V	5V DC	3A	15W	IEC 320-C8	2.5 × 5.5mm, Centre Positive	VI
175-3266	6	100 → 240V	5V DC	3.2A	16W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3267	7	100 → 240V	9V DC	2A	18W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3268	7	100 → 240V	12V DC	1.5A	18W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
139-2343	2	90 → 264V	12V DC	1.5A	18W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	V
175-3269	6	100 → 240V	15V DC	1.2A	18W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3274	8	90 → 264V	5V DC	4A	20W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
144-0965	9	90 → 264V	9V DC	2.66A	24W	IEC 320-C8	2.1 × 5.5mm, Centre Positive	VI
175-3275	6	100 → 240V	12V DC	2A	24W	IEC 320-C8	2.1 × 5.5 × 12 mm, Centre Positive - Right Angle	VI
144-0966	5	90 → 264V	12V DC	2A	24W	IEC 320-C8	2.1 × 5.5mm Connector	VI
139-2345	10	90 → 264V	12V DC	2A	24W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	V
175-2782	5	90 → 264V	15V DC	1.6A	24W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI



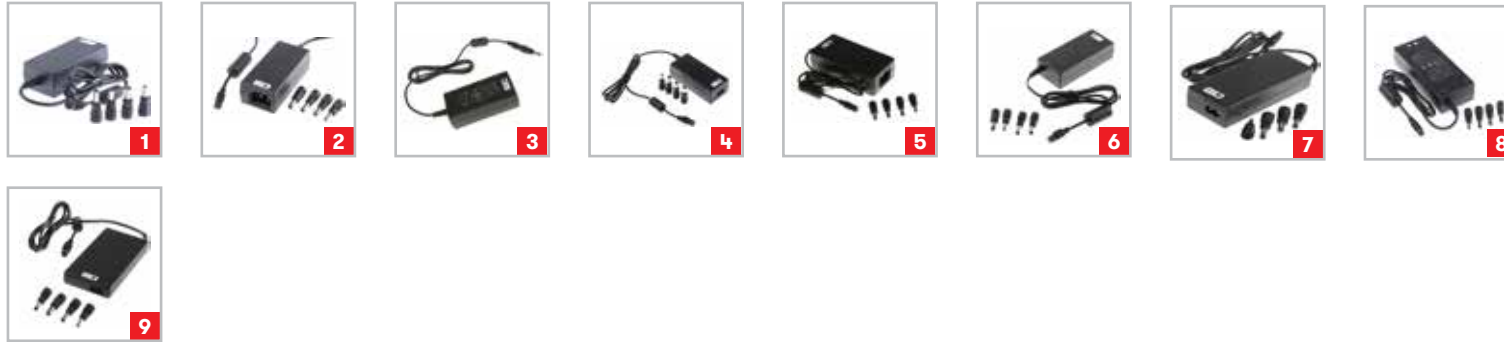
Stock No.	Image	Input Voltage Range	Output Voltage Rating	Output Current Range	Rated Output Power	Input Connector	Output Connection Type	Energy Efficiency Level
175-3276	1	100 → 240V	24V DC	1A	24W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
144-0967	2	90 → 264V	24V DC	1A	24W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
139-2346	3	90 → 264V	24V DC	1A	24W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	V
175-2785	4	90 → 264V	15V DC	2A	30W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-2786	4	90 → 264V	30V DC	1A	30W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3280	5	90 → 264V	12V DC	3A	36W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
139-2347	6	90 → 264V	12V DC	3A	36W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
139-2348	6	90 → 264V	13.5V DC	2.6A	35W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
139-2349	7	90 → 264V	14V DC	2.5A	35W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
139-2351	7	90 → 264V	24V DC	1.5A	36W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
139-2352	8	90 → 264V	30V DC	1.2A	36W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3281	5	90 → 264V	24V DC	1.7A	40W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
139-2353	9	90 → 264V	12V DC	4A	48W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
139-2354	9	90 → 264V	24V DC	2A	48W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3284	10	90 → 264V	15V DC	3.33A	50W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
144-0981	11	85 → 264V	12V DC	5A	60W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3286	12	90 → 264V	12V DC	5.0A	60W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
139-2355	13	90 → 264V	12V DC	1.6A	60W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
139-2356	7	90 → 264V	24V DC	2.5A	60W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
144-0982	11	85 → 264V	15V DC	4A	60W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
144-0983	13	85 → 264V	18V DC	3.61A	65W	IEC 320-C8	2.1 × 5.5 × 12mm Connector	VI
144-0984	14	85 → 264V	24V DC	2.7A	65W	IEC 320-C8	2.1 × 5.5 × 12mm Connector	VI



Stock No.	Image	Input Voltage Range	Output Voltage Rating	Output Current Range	Rated Output Power	Input Connector	Output Connection Type	Energy Efficiency Level
144-0985	1	85 → 264V	30V DC	2.16A	65W	IEC 320-C8	2.1 × 5.5 × 12mm Connector	VI
144-0986	2	100 → 240V	12V DC	7A	80W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
144-0987	2	90 → 264V	24V DC	3.75A	90W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
144-0988	2	100 → 240V	12V DC	8.33A	100W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	V
144-0989	2	100 → 240V	24V DC	5A	120W	IEC 320-C8	2.1 × 5.5 × 12mm, Centre Positive	VI
162-2793	3	90 → 264V	5 × 5V DC	8A	40W	IEC 320-C8	4 × USB A, 1 × USB C	VI

Desktop Power Supplies with 4 Output Connector Set

Fixed output voltage desktop power supplies with interchangeable output connector, IEC 320-C6, IEC 320-C8 or IEC 320-C14 input connection.



Stock No.	Image	Input Voltage Range	Output Voltage Rating	Output Current Range	Rated Output Power	Input Connector	Output Connection Type	Energy Efficiency Level
731-6028	1	100 → 240V	9V DC	3A	27W	IEC 320-C8	1.75 × 4.75 × 11mm Centre Positive Female Coaxial Plug, 2.1 × 5.5 × 10.5mm Centre Positive Female Coaxial Plug, 2.5 × 5.5 × 12.5mm Centre Positive Female Coaxial Plug, 3 × 6.3 × 12mm Centre Positive Female Coaxial Plug	V
904-8474	2	100 → 240V	5V DC	4A	24W	IEC 320-C14		VI
904-8483	2	100 → 240V	6V DC	4A	24W	IEC 320-C14		VI
731-6037	3	100 → 240V	12V DC	2.5A	30W	IEC 320-C8		V
904-8486	2	100 → 240V	12V DC	3A	36W	IEC 320-C14		VI
731-6074	4	100 → 240V	19V DC	3.42A	65W	IEC 320-C8		V
731-6113	5	90 → 264V	48V DC	1.25A	60W	IEC320-C14		V
904-8480	2	100 → 240V	12V DC	6A	72W	IEC 320-C14		VI
731-6093	6	100 → 240V	18V DC	4.16A	75W	IEC 320-C8		V
731-6096	7	100 → 240V	24V DC	3.125A	75W	IEC 320-C8		V
904-8499	2	100 → 240V	12V DC	7A	90W	IEC 320-C14		VI
731-6090	8	100 → 240V	24V DC	3.75A	90W	IEC 320-C8		V
731-6122	9	100 → 240V	24V DC	3.75A	90W	IEC 320-C8		V
904-8509	2	100 → 240V	24V DC	1.5A	36W	IEC 320-C14		VI
904-8503	2	100 → 240V	24V DC	3A	72W	IEC 320-C14		VI

Selectable Output Voltage Desktop Power Supplies with Output Connector Set



Desk-top universal power adapters with output voltages selectable in 1 volt steps.

Stock No	726-3031	726-3040	726-3043	726-3047
Input Voltage Range	90 → 264V	90 → 264V	90 → 264V	90 → 264V
Output Voltage Rating	5 → 12V DC	12 → 24V DC	5 → 12V DC	12 → 24V DC
Output Current Range	2.5 → 4A	1.65 → 2.5A	5 → 5.2A	3 → 5A
Rated Output Power	30W	40W	60W	70W
Input Connector	IEC 320-C8	IEC 320-C8	IEC 320-C8	IEC 320-C8
Output Connection Type	3.5 × 1.35mm, 4 × 1.75mm, 4.8 × 1.75mm, 5 × 1mm, 5.5 × 2.1mm, 5.5 × 2.5mm, 6 × 1.5mm, 6.3 × 3mm			
Energy Efficiency Level	V	V	V	V

Laptop Power Supplies

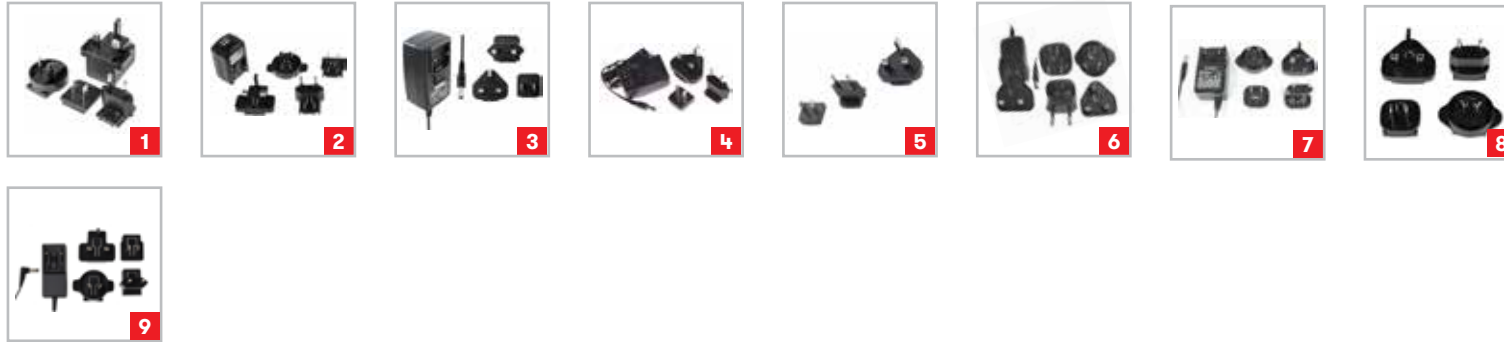


The output connector set allows compatibility with a huge range of Notebook brands.

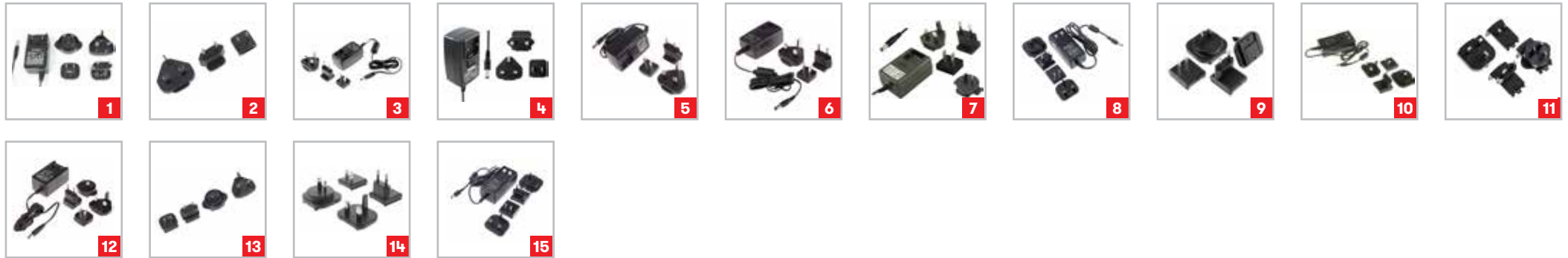
Stock No	839-5785	839-5794
Input Voltage Range	100 → 240V	100 → 240V
Output Voltage Rating	18 → 20V DC	18 → 20V DC
Rated Output Power	65W	90W
Input Connector	IEC 320-C8	IEC 320-C8
Output Connection Type	8 Tip Connector	7 Tip Connector
Energy Efficiency Level	V	V

Global Plug AC/DC Adapters

Interchangeable plug head plug-in power supplies with fixed output voltage and fixed output connector.
Approved for industrial or medical application.



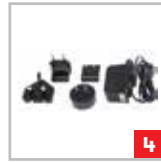
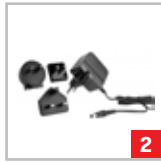
Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level
907-6255	1	90 → 264V	5V DC	1A	5W	Interchangeable - Australian, European, UK, US	USB Type A	VI
899-8592	2	90 → 264V	5V DC	2A	10W	Interchangeable - Australian, European, UK, US	USB Type A	VI
903-2851	3	90 → 264V	5V DC	1.2A	6W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
903-2860	4	90 → 264V	9V DC	670mA	6W	Interchangeable - European, UK, US	2.1 × 5.5mm, Centre Positive	VI
903-2863	3	90 → 264V	12V DC	500mA	6W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
903-2867	3	90 → 264V	15V DC	400mA	6W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
903-2876	5	90 → 264V	24V DC	250mA	6W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
175-2802	6	100 → 240V	5V DC	1.2A	6W	Interchangeable - Australian, European, UK, US	2.1 × 5.5mm Connector	VI
175-2804	6	100 → 240V	12V DC	500mA	6W	Interchangeable - Australian, European, UK, US	2.1 × 5.5mm Connector	VI
175-2805	6	100 → 240V	15V DC	400mA	6W	Interchangeable - Australian, European, UK, US	2.1 × 5.5mm Connector	VI
175-2806	6	100 → 240V	24V DC	250mA	6W	Interchangeable - Australian, European, UK, US	2.1 × 5.5mm Connector	VI
124-4702	7	90 → 264V	5V DC	2.4A	12W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
124-4703	8	90 → 264V	6V DC	2A	12W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
124-4704	7	90 → 264V	9V DC	1.33A	12W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
124-4705	7	90 → 264V	12V DC	1A	12W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
124-4716	9	90 → 264V	12V DC	1A	12W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level
124-4706	1	90 → 264V	15V DC	1A	15W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
124-4707	1	90 → 264V	24V DC	500mA	12W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
903-2879	2	90 → 264V	5V DC	3A	18W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
903-2873	3	90 → 264V	9V DC	2A	18W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
903-2882	4	90 → 264V	12V DC	1.5A	18W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
903-2885	5	90 → 264V	15V DC	1.2A	18W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
903-2889	6	90 → 264V	18V DC	1A	18W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
903-2898	2	90 → 264V	24V DC	750mA	18W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI
175-2807	7	90 → 264V	12V DC	1.5A	18W	Interchangeable - Australian, European, UK, US	2.1 × 5.5mm Connector	VI
175-2808	7	90 → 264V	15V DC	1.2A	18W	Interchangeable - Australian, European, UK, US	2.1 × 5.5mm Connector	VI
175-2809	7	90 → 264V	24V DC	750mA	18W	Interchangeable - Australian, European, UK, US	2.1 × 5.5mm Connector	VI
731-6002	8	90 → 264V	5V DC	4A	20W	Interchangeable - Australian, European, UK, US	2.5 × 5.5 × 9.5mm, Centre Positive	V
731-6006	9	90 → 264V	6V DC	3.3A	20W	Interchangeable - Australian, European, UK, US	2.5 × 5.5 × 9.5mm, Centre Positive	V
731-6024	10	90 → 264V	12V DC	1.66A	20W	Interchangeable - Australian, European, UK, US	2.5 × 5.5 × 9.5mm, Centre Positive	V
731-6012	9	90 → 264V	24V DC	830mA	20W	Interchangeable - Australian, European, UK, US	2.5 × 5.5 × 9.5mm, Centre Positive	V
144-0954	11	90 → 264V	5V DC	4A	20W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm, Centre Positive	VI
903-2891	1	90 → 264V	5V DC	3A	24W	Interchangeable - Australian, European, UK, US	2.1mm, Centre Positive	VI
903-2895	2	90 → 264V	9V DC	2.66A	24W	Interchangeable - Australian, European, UK, US	2.1mm, Centre Positive	VI
903-2905	13	90 → 264V	12V DC	2A	24W	Interchangeable - Australian, European, UK, US	2.1mm, Centre Positive	VI
903-2908	13	90 → 264V	24V DC	1A	24W	Interchangeable - Australian, European, UK, US	2.1mm, Centre Positive	VI
731-6056	14	90 → 264V	12V DC	2.5A	30W	Interchangeable - Australian, European, UK, US	2.5 × 5.5 × 9.5mm, Centre Positive	V
731-6052	15	90 → 264V	24V DC	1.25A	30W	Interchangeable - Australian, European, UK, US	2.5 × 5.5 × 9.5mm, Centre Positive	V



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level	Medical Approval
731-6068	1	90 → 264V	12V DC	3A	36W	Interchangeable - Australian, European, UK, US	2.5 × 5.5 × 9.5mm, Centre Positive	V	
731-6065	2	90 → 264V	24V DC	1.5A	36W	Interchangeable - Australian, European, UK, US	2.5 × 5.5 × 9.5mm, Centre Positive	V	
903-2902	3	90 → 264V	12V DC	3A	40W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI	
903-2911	4	90 → 264V	24V DC	1.7A	40W	Interchangeable - European, UK, US	2.1mm, Centre Positive	VI	
124-4717	5	n/a	n/a	n/a	n/a	Australia Plug Head	n/a	n/a	
126-2113	6	90 → 264V	5V DC	1A	5W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
126-2114	6	90 → 264V	9V DC	600mA	5.4W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
126-2115	6	90 → 264V	12V DC	500mA	6W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
126-2116	7	90 → 264V	5V DC	3A	15W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
126-2117	7	90 → 264V	9V DC	2A	18W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
126-2118	7	90 → 264V	12V DC	1.5A	18W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
126-2119	7	90 → 264V	24V DC	750mA	18W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
126-2120	7	90 → 264V	12V DC	2A	24W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
126-2121	7	90 → 264V	24V DC	1A	24W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 11mm, Centre Positive	VI	✓
144-0955	8	90 → 264V	12V DC	2.5A	30W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm, Centre Positive	VI	
144-0956	9	90 → 264V	15V DC	2A	30W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm, Centre Positive	VI	
144-0957	9	90 → 264V	24V DC	1.25A	30W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm, Centre Positive	VI	
144-0958	10	90 → 264V	9V DC	4A	36W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm, Centre Positive	VI	
144-0959	10	90 → 264V	12V DC	4.2A	50W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm, Centre Positive	VI	
144-0960	10	90 → 264V	15V DC	3.36A	50.4W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm, Centre Positive	VI	



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level
144-0961	1	90 → 264V	18V DC	2.8A	50.4W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
144-0962	1	90 → 264V	24V DC	2.1A	50W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
144-0963	1	90 → 264V	30V DC	1.68A	50.4W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 12mm Connector	VI
124-2185	2	90 → 264V	5V DC	1.5A	7.5W	Interchangeable - Australian, European, UK, US	USB Type A	VI
124-2186	3	90 → 264V	5V DC	1.5A	7.5W	Interchangeable - Australian, European, UK, US	Micro USB	VI
124-2187	3	90 → 264V	5V DC	1.5A	7.5W	Interchangeable - Australian, European, UK, US	Mini USB	VI
124-2192	4	90 → 264V	24V DC	500mA	12W	Interchangeable - Australian, European, UK, US	2.1 × 5.5 × 10mm, Centre Postive	VI
124-2194	5	90 → 264V	5V DC	2.4A	12W	Interchangeable - Australian, European, UK, US	USB Type A	VI
124-2199	2	90 → 264V	5V DC	2.5A	12.5W	Interchangeable - Australian, European, UK, US	Micro USB	VI
135-4176	2	90 → 264V	5V DC	2.4A	12W	Interchangeable - Australian, European, UK, US	Micro USB	VI
162-2792	6	90 → 264V	5V DC	5.4A	27W	Interchangeable - Australian, European, UK, US	USB Type C	VI
162-2794	6	90 → 264V	5V DC	3A	45W	Interchangeable - Australian, European, UK, US	USB Type C	VI

European Plug AC/DC Adapters

Fixed head European plug head plug-in power supplies with fixed output voltage and fixed output connector.



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level
123-6686	1	90 → 264V	5V DC	1A	5W	2-Pin Type C - EuroPlug	USB Type A	VI
821-5367	1	90 → 264V	5V DC	1.2A	6W	2-Pin Type C - EuroPlug	USB	V
821-5360	1	90 → 264V	5V DC	1.2A	6W	2-Pin Type C - EuroPlug	USB	V
175-3297	2	90 → 264V	5V DC	1A	5W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3298	2	90 → 264V	9V DC	0.66A	6W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3299	2	90 → 264V	12V DC	0.5A	6W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
124-2179	3	90 → 264V	5V DC	1.5A	7.5W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 10mm, Centre Positive	VI
124-2180	4	90 → 264V	9V DC	840mA	7.5W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 10mm, Centre Positive	VI
124-2181	4	90 → 264V	12V DC	630mA	7.5W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 10mm, Centre Positive	VI
175-3300	5	100 → 240V	15V DC	500mA	7.5W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
124-2182	6	90 → 264V	5V DC	1.5A	7.5W	2-Pin Type C - EuroPlug	USB Type A	VI
124-2183	7	90 → 264V	5V DC	1.5A	7.5W	2-Pin Type C - EuroPlug	Mini USB	VI
124-2184	7	90 → 264V	5V DC	1.5A	7.5W	2-Pin Type C - EuroPlug	Micro USB	VI
124-2188	7	90 → 264V	5V DC	2.4A	12W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 10mm, Centre Positive	VI
124-2189	7	90 → 264V	9V DC	1.33A	12W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
175-3305	5	100 → 240V	12V DC	1A	12W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
124-2190	8	90 → 264V	12V DC	1A	12W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
175-3306	5	100 → 240V	24V DC	500mA	12W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level
124-2191	1	90 → 264V	24V DC	500mA	12W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
124-2193	2	90 → 264V	5V DC	2.4A	12W	2-Pin Type C - Euro Plug	USB Type A	VI
124-2195	1	90 → 264V	5V DC	2.8A	15W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
124-2196	3	90 → 264V	9V DC	1.67A	15W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
124-2197	4	90 → 264V	12V DC	1.25A	15W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
124-2198	5	90 → 264V	5V DC	2.5A	12.5W	2-Pin Type C - Euro Plug	Micro USB	VI
175-3313	6	90 → 264V	5V DC	3A	15W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
124-2200	7	90 → 264V	5V DC	3A	18W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
175-3314	8	90 → 264V	7.5V DC	2A	15W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3315	8	90 → 264V	9V DC	1.6A	15W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3316	8	90 → 264V	12V DC	1.5A	18W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3317	8	90 → 264V	15V DC	1A	15W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3318	9	90 → 264V	24V DC	620mA	15W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
175-2812	9	90 → 264V	5V DC	3.5A	17.5W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm Connector	VI
124-2201	10	90 → 264V	9V DC	2A	18W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
124-2202	7	90 → 264V	12V DC	1.5A	18W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
175-2813	9	90 → 264V	15V DC	1.2A	18W	2-Pin Type C - EuroPlug	2.1 × 5.5mm Connector	VI
175-2814	9	90 → 264V	24V DC	750mA	18W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm Connector	VI
124-2203	11	90 → 264V	24V DC	750mA	18W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
175-3321	8	90 → 264V	5V DC	4A	20W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
124-2204	12	90 → 264V	9V DC	2.5A	24W	2-Pin Type C - Euro Plug	2.1 × 5.5 × 10mm, Centre Positive	VI
175-3324	8	90 → 264V	12V DC	2A	24W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI



















Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level
124-2205	1	90 → 264V	12V DC	2A	24W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 10mm, Centre Positive	VI
179-9517	2	90 → 264V	12V DC	2A	24W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 10mm, Centre Positive - Straight	VI
175-3325	3	90 → 264V	24V DC	1A	24W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
124-2206	1	90 → 264V	24V DC	1A	24W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 10mm, Centre Positive	VI
179-9518	2	90 → 264V	24V DC	1A	24W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 10mm, Centre Positive - Straight	VI
124-2207	4	90 → 264V	5V DC	5A	25W	2-Pin Type C - EuroPlug	USB Type A	VI
175-2818	5	90 → 264V	12V DC	2.5A	30W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm Connector	VI
175-2820	5	90 → 264V	15V DC	2A	30W	2-Pin Type C - EuroPlug	2.1 × 5.5mm, Centre Positive	VI
175-2821	5	90 → 264V	18V DC	1.66A	29.88W	2-Pin Type C - EuroPlug	2.1 × 5.5mm, Centre Positive	VI
175-2822	5	90 → 264V	24V DC	1.25A	30W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3327	3	90 → 264V	12V DC	3A	36W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
124-2208	6	90 → 264V	5 × 5V DC	8A	40W	2-Pin Type C - EuroPlug	5 × USB A	VI
175-2827	5	90 → 264V	12V DC	4.2A	50.4W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
175-2828	5	90 → 264V	15V DC	3.36A	50.4W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
175-2829	5	90 → 264V	24V DC	2.1A	50.4W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3331	7	90 → 264V	12V DC	4A	60W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3332	7	90 → 264V	15V DC	4A	60W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3333	7	90 → 264V	24V DC	2.5A	60W	2-Pin Type C - EuroPlug	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI

UK Plug AC/DC Adapters

Fixed head UK plug-head plug-in power supplies with fixed output voltage and fixed output connector.



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level
175-3292		90 → 264V	5V DC	1A	5W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3293		90 → 264V	9V DC	0.66A	6W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3294		90 → 264V	12V DC	0.5A	6W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3295		90 → 264V	15V DC	500mA	7.5W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3296		90 → 264V	24V DC	250mA	6W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3302		90 → 264V	5V DC	2.5A	12.5W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3303		90 → 264V	12V DC	1A	12W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3304		90 → 264V	24V DC	500mA	12W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3307		90 → 264V	5V DC	3A	15W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3308		90 → 264V	7.5V DC	2A	15W	3-Pin UK	2.1 × 5.5 × 12mm Connector	VI
175-3311		90 → 264V	15V DC	1A	15W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-2810		90 → 264V	5V DC	3.5A	17.5W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3309		90 → 264V	9V DC	2A	18W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3310		90 → 264V	12V DC	1.5A	18W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-2811		90 → 264V	15V DC	1.2A	18W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3312		90 → 264V	24V DC	750mA	18W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Plug Type	Output Connector	Energy Efficiency Level
175-3319	1	90 → 264V	5V DC	4A	20W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3320	2	90 → 264V	9V DC	1.67A	15W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3322	1	90 → 264V	12V DC	2A	24W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-3323	1	90 → 264V	24V DC	1A	24W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-2815	3	90 → 264V	12V DC	2.5A	30W	3-Pin UK	2.1 × 5.5 × 12mm Connector - Straight	VI
175-2816	3	90 → 264V	15V DC	2A	30W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-2817	3	90 → 264V	24V DC	1.25A	30W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3326	2	90 → 264V	12V DC	3.0A	36W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Right Angle	VI
175-2823	3	90 → 264V	12V DC	4.2A	50.40W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-2824	3	90 → 264V	15V DC	3.36A	50.40W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-2826	3	90 → 264V	24V DC	2.1A	50.40W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive	VI
175-3328	4	90 → 264V	12V DC	5A	60W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3329	4	90 → 264V	15V DC	4A	60W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI
175-3330	4	90 → 264V	24V DC	2.5A	60W	3-Pin UK	2.1 × 5.5 × 12mm, Centre Positive - Straight	VI

European Plug AC/DC Adapters



Fixed head European plug-head plug-in power supplies with selectable output voltage and interchangeable output connection.

Stock No	179-9519	179-9520	179-9521	179-9522	615-8896
Input Voltage	90 → 264V	90 → 264V	90 → 264V	90 → 264V	230V
Output Voltage	3V DC, 4.5V DC, 5V DC, 6V DC, 7.5V DC, 9V DC, 12V DC				
Output Current	600mA	1A	1.5A	2.25A	500mA
Power Rating	6W	12W	18W	27W	12W
Plug Type	2-Pin Type C - EuroPlug	2-Pin Type C - EuroPlug	2-Pin Type C - EuroPlug	2-Pin Type C - EuroPlug	2-Pin Type C - EuroPlug
Output Connector	1.35 × 3.5 × 10mm Hollow Plug, 1.7 × 4 × 11mm Hollow Plug, 2.1 × 5.5 × 12.5mm Hollow Plug, 2.35 × 0.7 × 10mm Hollow Plug, 2.5 × 5.5 × 12.5mm Hollow Plug, 2.5 × 12.5mm Jack Plug				0.75 × 2.35 × 10mm Hollow Plug, 1.35 × 3.5 × 10mm Hollow Plug, 1.7 × 4 × 10mm Hollow Plug, 1.75 × 4.75 × 10mm Hollow Plug, 2.1 × 5 × 12mm Hollow Plug, 2.5 × 12mm Jack Plug, 2.5 × 5.5 × 12mm Hollow Plug, 3.5 × 15mm Jack Plug
Energy Efficiency Level	V	V	V	V	

UK Plug AC/DC Adapters



















Fixed head UK plug-head plug-in power supplies, with USB or micro USB connection.

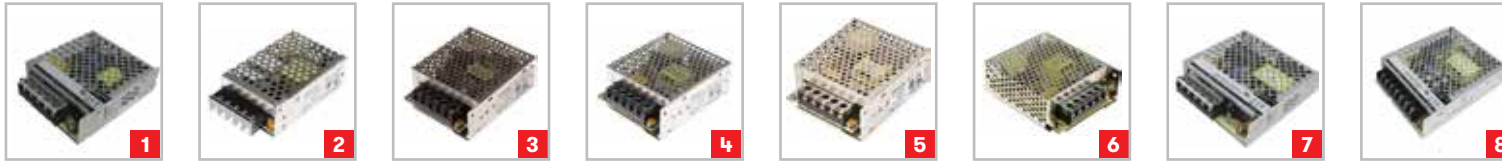
		
Stock No	123-6687	131-4662
Input Frequency Range	47 → 63Hz	47 → 63Hz
Output Voltage	5V DC	5V DC
Output Current	1A	0.05 → 1A
Power Rating	5W	5W
Plug Type	UK	UK
Output Connector	USB Type A	Micro USB
Energy Efficiency Level	VI	VI

Enclosed Power Supplies

Enclosed chassis-mount, single output power supplies.



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
161-8209		88 → 264V	5V DC	3A	15W	Enclosed	Chassis Mount	58.5 × 85 × 36.5mm
161-8210		88 → 264V	12V DC	1.3A	15.6W	Enclosed	Chassis Mount	58.5 × 850 × 36.5mm
161-8211		88 → 264V	15V DC	1A	15W	Enclosed	Chassis Mount	58.5 × 85 × 36.5mm
161-8212		88 → 264V	24V DC	700mA	16.8W	Enclosed	Chassis Mount	58.5 × 85 × 36.5mm
711-2595		88 → 264V	5V DC	4A	20W	Enclosed	Chassis Mount	54 × 92 × 30mm
711-2605		88 → 264V	12V DC	1.7A	20W	Enclosed	Chassis Mount	54 × 92 × 30mm
711-2608		88 → 264V	15V DC	1.4A	21W	Enclosed	Chassis Mount	54 × 92 × 30mm
711-2602		88 → 264V	24V DC	900mA	21.6W	Enclosed	Chassis Mount	54 × 92 × 30mm
161-8213		88 → 264V	5V DC	5A	25W	Enclosed	Chassis Mount	58.5 × 85 × 36.5mm
161-8215		88 → 264V	12V DC	2.1A	25.2W	Enclosed	Chassis Mount	58.5 × 850 × 36.5mm
161-8216		88 → 264V	15V DC	1.7A	25.5W	Enclosed	Chassis Mount	58.5 × 85 × 36.5mm
161-8217		88 → 264V	24V DC	1.1A	26W	Enclosed	Chassis Mount	58.5 × 85 × 36.5mm
161-8272		100 → 240V	5V DC	7A	35W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8273		100 → 240V	12V DC	3A	36W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8274		100 → 240V	15V DC	2.4A	36W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8275		100 → 240V	24V DC	1.5A	36W	Enclosed	Chassis Mount	82 × 99 × 30mm



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
161-8276	1	100 → 240V	36V DC	1A	36W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8277	1	100 → 240V	48V DC	800mA	38W	Enclosed	Chassis Mount	82 × 99 × 30mm
711-2611	2	88 → 264V	5V DC	6A	30W	Enclosed	Chassis Mount	51 × 78 × 28mm
711-2614	2	88 → 264V	12V DC	3A	36W	Enclosed	Chassis Mount	51 × 78 × 28mm
711-2618	2	88 → 264V	15V DC	2.4A	36W	Enclosed	Chassis Mount	51 × 78 × 28mm
711-2627	2	88 → 264V	24V DC	1.5A	36W	Enclosed	Chassis Mount	51 × 78 × 28mm
161-8278	1	100 → 240V	5V DC	10A	50W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8279	1	100 → 240V	12V DC	4.2A	50W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8280	1	100 → 240V	15V DC	3.4A	51W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8281	1	100 → 240V	24V DC	2.2A	76.8W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8282	1	100 → 240V	36V DC	1.45A	55W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8283	1	100 → 240V	48V DC	1.1A	52.8W	Enclosed	Chassis Mount	82 × 99 × 30mm
711-2620	3	88 → 264V	5V DC	9A	45W	Enclosed	Chassis Mount	82 × 98 × 35mm
711-2624	4	88 → 264V	12V DC	5A	60W	Enclosed	Chassis Mount	82 × 98 × 35mm
711-2633	5	88 → 264V	15V DC	4A	60W	Enclosed	Chassis Mount	82 × 98 × 35mm
711-2636	6	88 → 264V	24V DC	2.5A	60W	Enclosed	Chassis Mount	82 × 98 × 35mm
161-8284	7	100 → 240V	5V DC	14A	60W	Enclosed	Chassis Mount	99 × 97 × 30mm
161-8285	7	100 → 240V	12V DC	6A	72W	Enclosed	Chassis Mount	99 × 97 × 30mm
161-8287	7	100 → 240V	15V DC	5A	75W	Enclosed	Chassis Mount	99 × 97 × 30mm
161-8288	7	100 → 240V	24V DC	3.2A	76.8W	Enclosed	Chassis Mount	99 × 97 × 30mm
161-8289	7	100 → 240V	36V DC	2.1A	75.6W	Enclosed	Chassis Mount	99 × 97 × 30mm
161-8290	7	100 → 240V	48V DC	1.6A	76.8W	Enclosed	Chassis Mount	99 × 97 × 30mm
161-8291	8	85 → 264V	12V DC	8.5A	102W	Enclosed	Chassis Mount	97 × 129 × 30mm
161-8293	8	85 → 264V	15V DC	7A	105W	Enclosed	Chassis Mount	97 × 129 × 30mm
161-8294	8	85 → 264V	24V DC	4.5A	108W	Enclosed	Chassis Mount	97 × 129 × 30mm
161-8295	8	85 → 264V	36V DC	2.8A	101W	Enclosed	Chassis Mount	97 × 129 × 30mm
161-8296	8	85 → 264V	48V DC	2.3A	110W	Enclosed	Chassis Mount	97 × 129 × 30mm



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
161-8297	1	170 → 264V / 85 → 132V	12V DC	12.5A	150W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8298	1	170 → 264V / 85 → 132V	15V DC	10A	150W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8299	1	170 → 264V / 85 → 132V	24V DC	6.5A	156W	Enclosed	Chassis Mount	97 × 159 × 30mm
161-8300	1	170 → 264V / 85 → 132V	36V DC	4.3A	155W	Enclosed	Chassis Mount	82 × 99 × 30mm
161-8301	1	170 → 264V / 85 → 132V	48V DC	3.3A	158W	Enclosed	Chassis Mount	82 × 99 × 30mm
771-8531	2	88 → 264V	5V DC	16A	80W	Enclosed	Chassis Mount	97 × 158 × 38mm
771-8540	3	88 → 264V	12V DC	8.5A	102W	Enclosed	Chassis Mount	97 × 158 × 38mm
771-8547	4	88 → 264V	24V DC	4.5A	108W	Enclosed	Chassis Mount	97 × 158 × 38mm
819-3964	2	88 → 264V	5V DC	26A	130W	Enclosed	Chassis Mount	38 × 97 × 158mm
819-3967	5	88 → 264V	12V DC	13A	156W	Enclosed	Chassis Mount	38 × 97 × 158mm
819-3961	6	88 → 264V	15V DC	10.4A	156W	Enclosed	Chassis Mount	38 × 97 × 158mm
819-3970	5	88 → 264V	24V DC	6.5A	156W	Enclosed	Chassis Mount	38 × 97 × 158mm
161-8218	7	120 → 370V DC / 85 → 264V AC	5V DC	40A	200W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8219	7	120 → 370V DC / 85 → 264V AC	12V DC	16.7A	200W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8221	7	120 → 370V DC / 85 → 264V AC	24V DC	8.4A	200W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8222	7	120 → 370V DC / 85 → 264V AC	36V DC	5.6A	200W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8223	7	120 → 370V DC / 85 → 264V AC	48V DC	4.2A	200W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8269	8	90 → 264V	12V DC	16.7A	200W	Enclosed	Chassis Mount	99 × 200 × 50mm
161-8270	8	90 → 264V	24V DC	8.4A	200W	Enclosed	Chassis Mount	99 × 200 × 50mm
161-8271	8	90 → 264V	48V DC	4.2A	200W	Enclosed	Chassis Mount	99 × 200 × 50mm
161-8224	9	85 → 264V	5V DC	48A	240W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8225	9	85 → 264V	12V DC	20A	240W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8226	9	85 → 264V	24V DC	10A	240W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8227	9	85 → 264V	48V DC	5A	240W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8228	7	120 → 370V DC / 90 → 264V AC	12V DC	25A	300W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8229	7	120 → 370V DC / 90 → 264V AC	24V DC	13A	300W	Enclosed	Chassis Mount	99 × 199 × 50mm


















Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
161-8230	1	120 → 370V DC / 90 → 264V AC	48V DC	6.7A	300W	Enclosed	Chassis Mount	99 × 199 × 50mm
161-8231	2	90 → 264V	12V DC	34A	480W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8232	2	90 → 264V	24V DC	22A	480W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8233	2	90 → 264V	27V DC	18A	480W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8234	2	90 → 264V	36V DC	14A	480W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8235	2	90 → 264V	48V DC	11A	480W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8237	3	88 → 264V	24V DC	21A	504W	Enclosed	Chassis Mount	120 × 183 × 83.5mm
161-8238	3	88 → 264V	48V DC	10.5A	504W	Enclosed	Chassis Mount	120 × 183 × 83.5mm
161-8239	2	90 → 264V	12V DC	42A	600W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8240	2	90 → 264V	24V DC	26.5A	600W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8241	2	90 → 264V	36V DC	17.5A	630W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8242	2	90 → 264V	48V DC	13.6A	588W	Enclosed	Chassis Mount	116.5 × 218 × 41mm
161-8243	2	90 → 264V	24V DC	27A	799W	Enclosed	Chassis Mount	116.5 × 226 × 41mm
161-8244	2	90 → 264V	27V DC	23A	799W	Enclosed	Chassis Mount	116.5 × 226 × 41mm
161-8245	2	90 → 264V	48V DC	14A	800W	Enclosed	Chassis Mount	116.5 × 226 × 41mm
161-8246	4	90 → 264V	24V DC	42A	1kW	Enclosed	Chassis Mount	226mm x 116.5mm x 41mm
161-8247	4	90 → 264V	48V DC	21A	1kW	Enclosed	Chassis Mount	226mm x 116.5mm x 41mm

Open Frame Power Supplies

Open frame chassis-mount power supplies in industry standard 2 x 4in and 3 x 5in package.



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
161-8248		90 → 264V	12V DC	3.7A	44W	Open Frame	Chassis Mount	51 × 101.6 × 30.5mm
161-8249		90 → 264V	24V DC	1.9A	45.6W	Open Frame	Chassis Mount	51 × 101.6 × 30.5mm
161-8250		90 → 264V	48V DC	1A	48W	Open Frame	Chassis Mount	51 × 101.6 × 30.5mm
161-8251		127 → 370V DC / 90 → 264V AC	5V DC	8A	40W	Open Frame	Chassis Mount	51 × 101.6 × 30mm
161-8252		127 → 370V DC / 90 → 264V AC	12V DC	4.5A	54W	Open Frame	Chassis Mount	51 × 101.6 × 30mm
161-8253		127 → 370V DC / 90 → 264V AC	15V DC	3.6A	54W	Open Frame	Chassis Mount	51 × 101.6 × 30mm
161-8254		127 → 370V DC / 90 → 264V AC	24V DC	2.5A	60W	Open Frame	Chassis Mount	51 × 101.6 × 30mm
161-8255		127 → 370V DC / 90 → 264V AC	48V DC	1.25A	60W	Open Frame	Chassis Mount	51 × 101.6 × 30mm
124-4708		100 → 230V	5V DC	8A	60W	Open Frame	Chassis Mount	50.8 × 101.6 × 29mm
124-4709		100 → 230V	12V DC	5A	60W	Open Frame	Chassis Mount	50.8 × 101.6 × 29mm
124-4710		100 → 230V	13.8V DC	4.35A	60W	Open Frame	Chassis Mount	50.8 × 101.6 × 29mm
124-4711		100 → 230V	24V DC	2.5A	60W	Open Frame	Chassis Mount	50.8 × 101.6 × 29mm
124-4712		100 → 230V	27.6V DC	2.16A	60W	Open Frame	Chassis Mount	50.8 × 101.6 × 29mm
124-4713		100 → 230V	32V DC	1.87A	60W	Open Frame	Chassis Mount	50.8 × 101.6 × 29mm
124-4714		100 → 230V	48V DC	1.25A	60W	Open Frame	Chassis Mount	50.8 × 101.6 × 29mm


















Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D	
161-8256	1	90 → 264V	5V DC	20A	100W	Open Frame	Chassis Mount	76 × 127 × 30.5mm	
161-8257	1	90 → 264V	12V DC	10.5A	126W	Open Frame	Chassis Mount	76 × 127 × 30.5mm	
161-8259	1	90 → 264V	15V DC	8.4A	126W	Open Frame	Chassis Mount	76 × 127 × 30.5mm	
161-8260	1	90 → 264V	24V DC	5.2A	124.8W	Open Frame	Chassis Mount	76 × 127 × 30.5mm	
161-8261	1	90 → 264V	36V DC	3.5A	126W	Open Frame	Chassis Mount	76 × 127 × 30.5mm	
161-8262	1	90 → 264V	48V DC	2.6A	124.8W	Open Frame	Chassis Mount	76 × 127 × 30.5mm	
161-8263	1	127 → 370V DC / 90 → 264V AC	12V DC	16.6A	199W	Open Frame	Chassis Mount	76.5 × 128 × 37.1mm	
161-8265	1	127 → 370V DC / 90 → 264V AC	24V DC	8.1A	201.6W	Open Frame	Chassis Mount	76.5 × 128 × 37.1mm	
161-8266	1	127 → 370V DC / 90 → 264V AC	48V DC	4.16A	199.6W	Open Frame	Chassis Mount	76.5 × 128 × 37.1mm	
175-3334	2	Cover Kit for 2 × 4 inch Power Supply							2 × 4inch
175-3335	3	Cover Kit for 3 × 5 inch Power Supply							3 × 5inch
181-2108	4	70 → 420V DC / 85 → 305V AC	3V DC	600mA	1.98W	Open Frame	PCB Mount	11 × 35 × 18mm	
181-2109	4	70 → 420V DC / 85 → 305V AC	5V DC	600mA	3W	Open Frame	PCB Mount	11 × 35 × 18mm	
181-2110	4	70 → 420V DC / 85 → 305V AC	9V DC	333mA	3W	Open Frame	PCB Mount	11 × 35 × 18mm	
181-2111	4	70 → 420V DC / 85 → 305V AC	12V DC	250mA	3W	Open Frame	PCB Mount	11 × 35 × 18mm	
181-2112	4	70 → 420V DC / 85 → 305V AC	24V DC	125mA	3W	Open Frame	PCB Mount	11 × 35 × 18mm	

Encapsulated Power Supplies

Encapsulated power supplies for PCB mount. Approved for industrial applications.



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
771-9388		120 → 430V DC / 85 → 305V AC	5V DC	200mA	1W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
771-9382		120 → 430V DC / 85 → 305V AC	9V DC	111mA	1W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
771-9398		120 → 430V DC / 85 → 305V AC	24V DC	42mA	1W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
771-9408		120 → 430V DC / 85 → 305V AC	3.3V DC	600mA	2W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
771-9401		120 → 430V DC / 85 → 305V AC	5V DC	400mA	2W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
771-9405		120 → 430V DC / 85 → 305V AC	9V DC	222mA	2W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
771-9414		120 → 430V DC / 85 → 305V AC	12V DC	167mA	2W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
771-9417		120 → 430V DC / 85 → 305V AC	15V DC	133mA	2W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
771-9411		120 → 430V DC / 85 → 305V AC	24V DC	83mA	2W	Encapsulated	PCB Mount	22.2 × 33.7 × 18mm
667-5767		110 → 370V DC / 85 → 264V AC	3.3V DC	700mA	2.3W	Encapsulated	PCB Mount	23 × 37 × 15mm
667-5760		110 → 370V DC / 85 → 264V AC	5V DC	600mA	3W	Encapsulated	PCB Mount	23 × 37 × 15mm
667-5764		110 → 370V DC / 85 → 264V AC	9V DC	330mA	3W	Encapsulated	PCB Mount	23 × 37 × 15mm
667-5773		110 → 370V DC / 85 → 264V AC	12V DC	250mA	3W	Encapsulated	PCB Mount	23 × 37 × 15mm
667-5776		110 → 370V DC / 85 → 264V AC	24V DC	125mA	3W	Encapsulated	PCB Mount	23 × 37 × 15mm
667-5789		110 → 370V DC / 85 → 264V AC	5V DC	1A	5W	Encapsulated	PCB Mount	25.4 × 50.8 × 15.16mm
667-5786		110 → 370V DC / 85 → 264V AC	12V DC	420mA	5W	Encapsulated	PCB Mount	25.4 × 50.8 × 15.16mm
667-5795		110 → 370V DC / 85 → 264V AC	24V DC	230mA	5.5W	Encapsulated	PCB Mount	25.4 × 50.8 × 15.16mm



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
181-2200	1	100 → 370V DC / 85 → 264V AC	5V DC	1A	5W	Encapsulated	PCB Mount	24.5 x 37 x 18mm
181-2201	1	100 → 370V DC / 85 → 264V AC	9V DC	560mA	5W	Encapsulated	PCB Mount	24.5 x 37 x 18mm
181-2202	1	100 → 370V DC / 85 → 264V AC	12V DC	420mA	5W	Encapsulated	PCB Mount	24.5 x 37 x 18mm
181-2187	1	100 → 370V DC / 85 → 264V AC	24V DC	210mA	5W	Encapsulated	PCB Mount	24.5 x 37 x 18mm
181-2189	1	100 → 370V DC / 85 → 264V AC	3V DC	1.25A	4.1W	Encapsulated	PCB Mount	25.4 x 50.80 x 15.36mm
181-2192	1	100 → 370V DC / 85 → 264V AC	5V DC	1.2A	6W	Encapsulated	PCB Mount	25.4 x 50.80 x 15.36mm
181-2193	1	100 → 370V DC / 85 → 264V AC	12V DC	500mA	6W	Encapsulated	PCB Mount	25.4 x 50.80 x 15.36mm
181-2195	1	100 → 370V DC / 85 → 264V AC	15V DC	400mA	6W	Encapsulated	PCB Mount	25.4 x 50.80 x 15.36mm
181-2197	1	100 → 370V DC / 85 → 264V AC	24V DC	250mA	6W	Encapsulated	PCB Mount	25.4 x 50.80 x 15.36mm
181-2114	1	100 → 370V DC / 85 → 264V AC	3V DC	2A	6.6W	Encapsulated	PCB Mount	28.8 x 53.8 x 19mm
181-2115	1	100 → 370V DC / 85 → 264V AC	5V DC	2A	10W	Encapsulated	PCB Mount	28.8 x 53.8 x 19mm
181-2116	1	100 → 370V DC / 85 → 264V AC	9V DC	1.1A	10W	Encapsulated	PCB Mount	28.8 x 53.8 x 19mm
181-2117	1	100 → 370V DC / 85 → 264V AC	12V DC	900mA	10W	Encapsulated	PCB Mount	28.8 x 53.8 x 19mm
181-2118	1	100 → 370V DC / 85 → 264V AC	24V DC	450mA	10W	Encapsulated	PCB Mount	28.8 x 53.8 x 19mm
181-2119	1	100 → 370V DC / 85 → 264V AC	3V DC	2.7A	8.9W	Encapsulated	PCB Mount	28.8 x 53.8 x 23.5mm
181-2120	1	100 → 370V DC / 85 → 264V AC	5V DC	2.7A	13.5W	Encapsulated	PCB Mount	28.8 x 53.8 x 23.5mm
181-2121	1	100 → 370V DC / 85 → 264V AC	12V DC	1.25A	15W	Encapsulated	PCB Mount	28.8 x 53.8 x 23.5mm
181-2122	1	100 → 370V DC / 85 → 264V AC	24V DC	625mA	15W	Encapsulated	PCB Mount	28.8 x 53.8 x 23.5mm
181-2123	1	100 → 370V DC / 85 → 264V AC	3V DC	3.6A	11.8W	Encapsulated	PCB Mount	28.8 x 53.8 x 23.5mm
181-2124	1	100 → 370V DC / 85 → 264V AC	5V DC	3.6A	18W	Encapsulated	PCB Mount	28.8 x 53.8 x 23.5mm
181-2125	1	100 → 370V DC / 85 → 264V AC	12V DC	1.66A	20W	Encapsulated	PCB Mount	28.8 x 53.8 x 23.5mm
181-2126	1	100 → 370V DC / 85 → 264V AC	24V DC	833mA	20W	Encapsulated	PCB Mount	28.8 x 53.8 x 23.5mm
181-2127	2	100 → 370V DC / 85 → 264V AC	5V DC	4.1A	20.5W	Encapsulated	PCB Mount	48 x 70 x 23.5mm
181-2128	2	100 → 370V DC / 85 → 264V AC	12V DC	2.1A	25W	Encapsulated	PCB Mount	48 x 70 x 23.5mm
181-2130	2	100 → 370V DC / 85 → 264V AC	24V DC	1.1A	25W	Encapsulated	PCB Mount	48 x 70 x 23.5mm
181-2131	2	100 → 370V DC / 85 → 264V AC	48V DC	500mA	25W	Encapsulated	PCB Mount	48 x 70 x 23.5mm












Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
671-6691	1	120 → 370V DC / 85 → 264V AC	5V DC	2A	10W	Encapsulated	PCB Mount	28.5 × 53.5 × 19mm
671-6701	2	120 → 370V DC / 85 → 264V AC	9V DC	1.1A	10W	Encapsulated	PCB Mount	28.5 × 53.5 × 19mm
671-6704	2	120 → 370V DC / 85 → 264V AC	12V DC	900mA	10W	Encapsulated	PCB Mount	28.5 × 53.5 × 19mm
671-6708	3	120 → 370V DC / 85 → 264V AC	15V DC	700mA	10W	Encapsulated	PCB Mount	28.5 × 53.5 × 19mm
671-6717	3	120 → 370V DC / 85 → 264V AC	24V DC	450mA	10W	Encapsulated	PCB Mount	28.5 × 53.5 × 19mm
771-9420	4	120 → 375V DC / 85 → 265V AC	5V DC	3A	15W	Encapsulated	PCB Mount	50.8 × 76.2 × 22.8mm
771-9423	4	120 → 375V DC / 85 → 265V AC	12V DC	1.25A	15W	Encapsulated	PCB Mount	50.8 × 76.2 × 22.8mm
771-9427	4	120 → 375V DC / 85 → 265V AC	15V DC	1A	15W	Encapsulated	PCB Mount	50.8 × 76.2 × 22.8mm
771-9436	4	120 → 375V DC / 85 → 265V AC	24V DC	625mA	15W	Encapsulated	PCB Mount	50.8 × 76.2 × 22.8mm
751-1412	5	120 → 370V DC / 85 → 264V AC	24V DC	833mA	20W	Encapsulated	PCB Mount	28.5 × 53.5 × 23.5mm
751-1409	6	120 → 370V DC / 85 → 264V AC	12V DC	1.66A	20W	Encapsulated	PCB Mount	28.5 × 53.5 × 23.5mm
751-1415	7	85 → 265V	5V DC	6A	30W	Encapsulated	PCB Mount	63.5 × 89 × 25mm
751-1419	7	85 → 265V	12V DC	2.5A	30W	Encapsulated	PCB Mount	63.5 × 89 × 25mm
751-1428	7	85 → 265V	15V DC	2A	30W	Encapsulated	PCB Mount	63.5 × 89 × 25mm
751-1421	8	85 → 265V	24V DC	1.25A	30W	Encapsulated	PCB Mount	63.5 × 89 × 25mm
751-1425	4	85 → 265V	5V DC	8A	40W	Encapsulated	PCB Mount	63.5 × 89 × 25mm
751-1434	4	85 → 265V	12V DC	3.4A	40.8W	Encapsulated	PCB Mount	63.5 × 89 × 25mm
751-1437	9	85 → 265V	15V DC	2.7A	40.5W	Encapsulated	PCB Mount	63.5 × 89 × 25mm
751-1431	9	85 → 265V	24V DC	1.7A	40.8W	Encapsulated	PCB Mount	63.5 × 89 × 25mm
181-2186	10	100 → 370V DC / 85 → 264V AC	3V DC	770mA	2.3W	Encapsulated	PCB Mount	24.5 × 37 × 18mm
181-2188	10	100 → 370V DC / 85 → 264V AC	5V DC	600mA	3W	Encapsulated	PCB Mount	24.5 × 37 × 18mm
181-2190	10	100 → 370V DC / 85 → 264V AC	9V DC	330mA	3W	Encapsulated	PCB Mount	24.5 × 37 × 18mm
181-2194	10	100 → 370V DC / 85 → 264V AC	12V DC	250mA	3W	Encapsulated	PCB Mount	24.5 × 37 × 18mm
181-2196	10	100 → 370V DC / 85 → 264V AC	15V DC	200mA	3W	Encapsulated	PCB Mount	24.5 × 37 × 18mm
181-2198	10	100 → 370V DC / 85 → 264V AC	24V DC	125mA	3W	Encapsulated	PCB Mount	24.5 × 37 × 18mm
181-2199	10	100 → 370V DC / 85 → 264V AC	3V DC	1A	3.3W	Encapsulated	PCB Mount	24.5 × 37 × 18mm

Encapsulated Medical Power Supplies

Encapsulated power supplies for PCB mount. Approved for medical applications.



Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Medical Approval	Dimensions W x L x D
144-6281		264V → 370V DC	5V DC	1A	5W	Encapsulated	PCB Mount	✓	28.8 × 53.8 × 19mm
144-6282		264V → 370V DC	12V DC	430mA	5W	Encapsulated	PCB Mount	✓	28.8 × 53.8 × 19mm
144-6283		264V → 370V DC	24V DC	230mA	5.5W	Encapsulated	PCB Mount	✓	28.8 × 53.8 × 19mm
144-6284		264V → 370V DC	5V DC	2.8A	14W	Encapsulated	PCB Mount	✓	48 × 70 × 23.5mm
144-6285		264V → 370V DC	12V DC	1.25A	15W	Encapsulated	PCB Mount	✓	48 × 70 × 23.5mm
144-6286		264V → 370V DC	24V DC	625mA	15W	Encapsulated	PCB Mount	✓	48 × 70 × 23.5mm
144-6287		264V → 370V DC	5V DC	4.1A	20.5W	Encapsulated	PCB Mount	✓	48 × 70 × 23.5mm
144-6288		264V → 370V DC	12V DC	2.1A	25W	Encapsulated	PCB Mount	✓	48 × 70 × 23.5mm
144-6289		264V → 370V DC	24V DC	1.1A	25W	Encapsulated	PCB Mount	✓	48 × 70 × 23.5mm

Encapsulated Power Supplies

Encapsulated power supplies for chassis mount. Approved for industrial application.




Stock No.	Image	Input Voltage	Output Voltage	Output Current	Power Rating	Package Type	Mounting Type	Dimensions W x L x D
144-6265	1	85 → 264V AC / 100 → 370V DC	5V DC	2.8A	14W	Encapsulated	Chassis Mount	54 × 96.1 × 31mm
144-6266	1	85 → 264V AC / 100 → 370V DC	12V DC	1.25A	15W	Encapsulated	Chassis Mount	54 × 96.1 × 31mm
144-6267	1	85 → 264V AC / 100 → 370V DC	15V DC	1A	15W	Encapsulated	Chassis Mount	54 × 96.1 × 31mm
144-6268	1	85 → 264V AC / 100 → 370V DC	24V DC	625mA	15W	Encapsulated	Chassis Mount	54 × 96.1 × 31mm
144-6269	1	85 → 264V AC / 100 → 370V DC	5V DC	4.1A	20.5W	Encapsulated	Chassis Mount	54 × 96.1 × 32mm
144-6270	1	85 → 264V AC / 100 → 370V DC	12V DC	2.1A	25W	Encapsulated	Chassis Mount	54 × 96.1 × 32mm
144-6271	1	85 → 264V AC / 100 → 370V DC	15V DC	1.6A	25W	Encapsulated	Chassis Mount	54 × 96.1 × 32mm
144-6272	1	85 → 264V AC / 100 → 370V DC	24V DC	1.1A	25W	Encapsulated	Chassis Mount	54 × 96.1 × 32mm
144-6273	2	85 → 264V AC / 100 → 370V DC	12V DC	3.333A	40W	Encapsulated	Chassis Mount	70 × 135 × 33.5mm
144-6274	2	85 → 264V AC / 100 → 370V DC	15V DC	2.666A	40W	Encapsulated	Chassis Mount	70 × 135 × 33.5mm
144-6275	2	85 → 264V AC / 100 → 370V DC	24V DC	1.667A	40W	Encapsulated	Chassis Mount	70 × 135 × 33.5mm
144-6276	2	85 → 264V AC / 100 → 370V DC	12V DC	5A	60W	Encapsulated	Chassis Mount	70 × 135 × 38.5mm
144-6277	2	85 → 264V AC / 100 → 370V DC	24V DC	2.5A	60W	Encapsulated	Chassis Mount	70 × 135 × 38.5mm

PC Power Supplies



ATX power supplies for computer applications.

				
Stock No	175-3505	839-5797	175-3506	839-5791
Input Voltage	200 → 240V	200 → 240V	230V	200 → 240V
Power Rating	400W	500W	600W	600W
Dimensions W x L x D	150 × 86 × 140mm	150 × 86 × 140mm	150 × 86 × 140mm	150 × 86 × 140mm

			
Stock No	839-5801	881-2921	121-7780
Input Voltage	200 → 240V	230V	200 → 240V
Power Rating	700W	750W	850W
Dimensions W x L x D	150 × 86 × 140mm	150 × 86 × 140mm	150 × 86 × 140mm

CCTV Security power supplies

Single output voltage power supplies for CCTV security applications.



Stock No.	Image	Input Voltage Range	Output Voltage	Output Current	Power Rating	Plug Type	Output Connection Type
907-6249	1	230V max.	24V AC	750mA [Current 1], 100mA [Current2]	18VA (Power 1), 18VA (Power 2)	n/a	2 Core Wire
907-6258	2	230V max.	24V AC	2A [Current 1], 100mA [Current 2]	18 [Power2] VA, 48 [Power1] VA	n/a	2 Core Wire
907-6251	3	230V max.	24V AC	3A [Current 1], 100mA [Current 2]	72VA (Power 1), 18VA (Power 2)	n/a	2 Core Wire
136-4896	4	90 → 264V	12V DC	1A	12W	n/a	2.1 × 5.5 × 12mm Connector - Straight
136-4897	5	90 → 264V	12V DC	2A	24W	n/a	2.1 × 5.5 × 12mm Connector - Straight
125-4240	6	90 → 264V	5V DC	2A	10W	UK	2.1mm, Centre Positive - Straight
125-4241	6	90 → 264V	9V DC	1.7A	15A	UK	2.1mm, Centre Positive - Straight
125-4242	6	90 → 264V	12V DC	1A	12W	UK	2.1mm, Centre Positive - Straight
125-4243	6	90 → 264V	24V DC	0.625A	15W	UK	2.1mm, Centre Positive - Straight
125-4244	7	90 → 264V	12V DC	1A	12W	European Plug	2.1mm, Centre Positive - Straight
125-4245	8	90 → 264V	12V DC	3.5A	42W	UK	2.1mm, Centre Positive - Straight
125-4246	9	90 → 264V	24V DC	1.75A	42W	UK	2.1mm, Centre Positive - Straight
125-4247	10	90 → 264V	12V DC	5.0A	60W	n/a	2.1mm, Centre Positive - Right Angle
125-4248	11	90 → 264V	24V DC	2.5A	60W	n/a	2.1mm, Centre Positive - Right Angle
916-3894	12	90 → 264V	24V AC	1A	24V A	n/a	n/a
916-3908	13	90 → 264V	24V AC	2A	48V A	n/a	n/a



Stock No.	Image	Input Voltage Range	Output Voltage	Output Current	Power Rating
916-3905	1	230V	24V AC	3A	72VA
916-3885	1	230V	24V AC	4A	96VA
916-3917	2	230V	24V AC	5A	120VA
124-4715	3	230V	24V AC	7A	168VA
916-3920	4	100 → 240V	12V DC	10A	120W
916-3923	5	100 → 240V	12V DC	20A	240W
916-3927	6	100 → 240V	12V DC	5A	60W
916-3936	7	100 → 240V	12V DC	10A	120W
916-3939	8	100 → 240V	12V DC	10A	120W
916-3933	2	230V	24V AC	5A	120VA
916-3882	10	230V	24V AC	8 × 0.5A	96VA
916-3942	10	230V	24V AC	8 × 1A	192VA
828-0128	11	230 → 240V	24V AC	8 × 2A	192W
828-0131	13	100 → 240V	12V DC	1.5A	18W
828-0134	1	100 → 240V	12V DC	2A	24W
828-0147	2	100 → 240V	12V DC	5A	60W
828-0162	12	100 → 240V	12V DC	4A	60W
828-0166	2	100 → 240V	12V DC	5A	60W

Security Power Supplies



Wall mounting battery-backed security power supplies.

				
Stock No	828-0181	828-0184	828-0188	828-0197
Input Voltage	195 → 253V	195 → 253V	195 → 253V	195 → 253V
Output Voltage	13.8V DC	13.8V DC	13.8V DC	13.8V DC
Output Current	1.5A	3A	5A	10A
Power Rating	20W	42W	70W	140W
Mounting Type	Wall Mount	Wall Mount	Wall Mount	Wall Mount
Dimensions W x L x D	225 x 240 x 80mm	225 x 240 x 80mm	225 x 240 x 80mm	225 x 240 x 80mm

			
Stock No	828-0190	828-0194	828-0204
Input Voltage	195 → 253V	195 → 253V	195 → 253V
Output Voltage	27.6V DC	27.6V DC	27.6V DC
Output Current	1.5A	2.5A	5A
Power Rating	42W	70W	140W
Mounting Type	Wall Mount	Wall Mount	Wall Mount
Dimensions W x L x D	240 x 310 x 80mm	240 x 310 x 80mm	240 x 310 x 80mm

Security Power Supplies



Chassis mount battery-backed power supplies for security applications.



Stock No	161-8267	161-8268
Input Voltage	195 → 253V	195 → 253V
Output Voltage	2 × 13.8V DC	2 × 27.6V DC
Output Current	0 → 10A	0 → 5A
Power Rating	140W	140W
Package Type	Enclosed	Enclosed
Mounting Type	Chassis Mount	Chassis Mount
Dimensions W x L x D	110 × 200 × 50mm	110 × 200 × 50mm

DIN Rail Power Supplies

Adjustable output voltage power supplies for DIN rail mounting.






Stock No.	Image	Input Electrical Phase	Input Voltage	Output Voltage	Output Voltage Adjustment Range	Output Current	Power Rating	Dimensions W x H x D
136-8301		Single Phase	230V	12V DC	11.6 → 12.3V	1.2A	15W	22.5 × 95 × 108mm
136-8302		Single Phase	230V	15V DC	13 → 16V	15V	15W	22.5 × 95 × 108mm
136-8303		Single Phase	230V	24V DC	23.5 → 24.5V	650mA	15W	22.5 × 95 × 108mm
136-8304		Single Phase	230V	5V DC	4.5 → 5.3V	5A	30W	36 × 95 × 108mm
136-8305		Single Phase	230V	12V DC	11.6 → 12.3V	2.5A	30W	36 × 95 × 108mm
136-8306		Single Phase	230V	15V DC	13 → 16V	2.0A	30W	36 × 95 × 108mm
136-8308		Single Phase	230V	24V DC	23.5 → 24.5V	1.3A	30W	36 × 95 × 108mm
136-8309		Single Phase	230V	12V DC	11.6 → 12.3V	4.2A	50W	30 × 130 × 125mm
136-8310		Single Phase	230V	24V DC	23.5 → 24.5V	2.2A	50W	30 × 130 × 125mm
136-8311		Single Phase	230V	48V DC	47.5 → 48.3V	1.1A	50W	30 × 130 × 125mm
136-8312		Single Phase	230V	12V DC	11 → 14V	5A	70W	33 × 130 × 125mm
136-8314		Single Phase	230V	15V DC	13 → 16V	4.6A	70W	33 × 130 × 125mm
136-8315		Single Phase	230V	24V DC	23 → 28V	3A	70W	33 × 130 × 125mm
136-8316		Single Phase	230V	48V DC	47 → 55V	1.5A	70W	33 × 130 × 125mm
136-8317		Single Phase	230V	12V DC	11 → 14V	8A	120W	40 × 130 × 125mm
136-8318		Single Phase	230V	15V DC	13 → 16V	7A	120W	40 × 130 × 125mm
136-8319		Single Phase	230V	24V DC	23 → 28V	5A	120W	40 × 130 × 125mm
136-8320		Single Phase	230V	48V DC	47 → 55V	2.5A	120W	40 × 130 × 125mm
136-8321		Single Phase	230V	24V DC	22 → 28V	10A	240W	60 × 130 × 125mm
136-8322		Single Phase	230V	48V DC	45 → 55V	5A	240W	60 × 130 × 125mm

Isolated DC/DC Converters



A new range of 24V input to 12V output 60W to 720W enclosed chassis mount isolated DC/DC converters.







			
Stock No	179-3346	179-3347	179-3348
Input Voltage	18 → 32V DC	18 → 32V DC	18 → 32V DC
Output Voltage	12V DC	12V DC	12V DC
Output Current	5A	10A	15A
Output Power Continuous	60W	120W	180W
Mounting Type	Chassis Mount	Chassis Mount	Chassis Mount
Dimensions W x L x D	90 × 77 × 47mm	90 × 127 × 47mm	90 × 157 × 47mm

			
Stock No	179-3349	179-3350	179-3351
Input Voltage	18 → 32V DC	18 → 32V DC	18 → 32V DC
Output Voltage	12V DC	12V DC	12V DC
Output Current	20A	30A	60A
Output Power Continuous	240W	360W	720W
Mounting Type	Chassis Mount	Chassis Mount	Chassis Mount
Dimensions W x L x D	90 × 157 × 47mm	n/a × 157 × 47mm	176 × 225 × 70mm

Railway Approved DC/DC Converters

Chassis mount isolated DC/DC converters approved for railway applications.



Stock No.	Image	Input Voltage Range	Output Voltage	Output Current	Power Rating	Isolation Voltage	Mounting Type	Railway Approved	Dimensions W x L x D
864-7751		14.4 → 33V DC	5V DC	4A	20W	1.5kV DC	Chassis Mount	✓	63.7 × 139.7 × 55.4mm
864-7764		14.4 → 33V DC	24V DC	700mA	20W	1.5kV DC	Chassis Mount	✓	63.7 × 139.7 × 55.4mm
864-7767		28.8 → 72V DC	5V DC	4A	20W	1.5kV DC	Chassis Mount	✓	63.7 × 139.7 × 55.4mm
864-7761		28.8 → 72V DC	12V DC	1.67A	20W	1.5kV DC	Chassis Mount	✓	63.7 × 139.7 × 55.4mm
864-7770		28.8 → 72V DC	24V DC	700mA	20W	1.5kV DC	Chassis Mount	✓	63.7 × 139.7 × 55.4mm
864-7786		67 → 137V DC	24V DC	700mA	20W	1.5kV DC	Chassis Mount	✓	63.7 × 139.7 × 55.4mm

High Voltage DC/DC Converters



High input voltage, 200–1500V DC PCB-mount isolated DC/DC converters.

Stock No	144-6278	144-6279	144-6280
Input Voltage Range	200 → 1500V DC	200 → 1500V DC	200 → 1500V DC
Output Voltage	5V DC	12V DC	24V DC
Output Current	2A	3.33A	1.67A
Power Rating	10W	40W	40W
Isolation Voltage	4000V AC min.	4000V AC min.	4000V AC min.
Mounting Type	PCB mount	PCB mount	PCB mount
Dimensions W x L x D	75 x 112 x 40mm	75 x 112 x 40mm	75 x 112 x 40mm

Car Charger



Portable Car Power Adapters with dual USB output for cars, trucks, campers and boats.



Stock No	828-0226
Input Voltage	12V DC
Output Voltage	5V DC
Output Current	2A
Output Power Continuous	10W
Output Connection Type	2 × USB

Modified Sine Wave Power Inverters

A range of 12 and 24V input, 100W to 5kW power inverters in an anodized aluminium case for durability.



Stock No.	Image	Input Voltage Range	Output Voltage	Output Power Continuous	Output Power Intermittent	Output Power Waveform	Output Connection Type	Dimensions W x L x D
816-0002	1	12V DC	230V AC	100W	200W	Modified Sine Wave	Universal Socket	66 x 108 x 20mm
816-0006	2	24V DC	230V AC	100W	200W	Modified Sine Wave	Universal Socket	76 x 125 x 55mm
816-0015	1	12V DC	230V AC	150W	300W	Modified Sine Wave	Universal Socket	76 x 145 x 54mm
816-0018	2	24V DC	230V AC	150W	300W	Modified Sine Wave	Universal Socket	76 x 145 x 54mm
816-0012	1	12V DC	230V AC	200W	400W	Modified Sine Wave	Universal Socket	90 x 130 x 43.7mm
816-0021	3	24V DC	230V AC	200W	400W	Modified Sine Wave	Universal Socket	90 x 130 x 43.7mm
816-0024	3	12V DC	230V AC	300W	600W	Modified Sine Wave	Universal Socket	102 x 195 x 55.5mm
816-0028	4	24V DC	230V AC	300W	600W	Modified Sine Wave	Universal Socket	102 x 195 x 55.5mm
816-0037	4	12V DC	230V AC	400W	800W	Modified Sine Wave	Universal Socket	102 x 195 x 55.5mm
816-0030	4	24V DC	230V AC	400W	800W	Modified Sine Wave	Universal Socket	102 x 195 x 55.5mm
816-0034	4	12V DC	230V AC	500W	1000W	Modified Sine Wave	Universal Socket	102 x 235 x 55.5mm
816-0043	5	24V DC	230V AC	500W	1000W	Modified Sine Wave	Universal Socket	102 x 235 x 55.5mm
816-0046	5	12V DC	230V AC	600W	1200W	Modified Sine Wave	Universal Socket	102 x 235 x 55.5mm
816-0040	5	24V DC	230V AC	600W	1200W	Modified Sine Wave	Universal Socket	102 x 235 x 55.5mm
816-0059	6	12V DC	230V AC	700W	1400W	Modified Sine Wave	Universal Socket	150 x 215 x 58mm
816-0052	6	24V DC	230V AC	700W	1400W	Modified Sine Wave	Universal Socket	150 x 215 x 58mm



Stock No.	Image	Input Voltage Range	Output Voltage	Output Power Continuous	Output Power Intermittent	Output Power Waveform	Output Connection Type	Dimensions W x L x D
816-0056	1	12V DC	230V AC	800W	1600W	Modified Sine Wave	Universal Socket	150 x 215 x 58mm
816-0065	1	24V DC	230V AC	800W	1600W	Modified Sine Wave	Universal Socket	150 x 215 x 58mm
816-0068	2	12V DC	230V AC	1000W	2000W	Modified Sine Wave	Universal Socket	208 x 272.5 x 77mm
816-0062	2	24V DC	230V AC	1000W	2000W	Modified Sine Wave	Universal Socket	208 x 272.5 x 77mm
179-3323	2	12V DC	230V AC	2000W	2000W	Modified Sine Wave	Universal Socket	345 x 230 x 108mm
179-3324	2	24V DC	230V AC	2000W	2000W	Modified Sine Wave	Universal Socket	345 x 230 x 108mm
816-0071	5	12V DC	230V AC	3500W	7000W	Modified Sine Wave	Universal Socket	230 x 420 x 108mm
816-0074	3	24V DC	230V AC	3500W	7000W	Modified Sine Wave	Universal Socket	230 x 420 x 108mm
816-0078	3	12V DC	230V AC	4000W	8000W	Modified Sine Wave	Universal Socket	230 x 520 x 108mm
816-0087	3	24V DC	230V AC	4000W	8000W	Modified Sine Wave	Universal Socket	230 x 520 x 108mm
816-0080	3	12V DC	230V AC	4500W	9000W	Modified Sine Wave	Universal Socket	230 x 520 x 108mm
816-0084	3	24V DC	230V AC	4500W	9000W	Modified Sine Wave	Universal Socket	230 x 520 x 108mm
816-0096	3	24V DC	230V AC	5000W	10000W	Modified Sine Wave	Universal Socket	230 x 520 x 108mm

Pure Sine Wave Power Inverters

Chassis mounting pure sine wave inverters with 300W to 4kW output power.



Stock No.	Image	Input Voltage	Output Voltage	Output Power Continuous	Output Power Intermittent	Output Power Waveform	Mounting Type	Output Connection Type	Dimensions W x L x D
179-3325	1	12V DC	230V AC	300W	350W	Pure Sine Wave	Chassis Mount	Universal Socket	150 x 215 x 58mm
179-3326	1	24V DC	230V AC	300W	350W	Pure Sine Wave	Chassis Mount	Universal Socket	150 x 215 x 58mm
179-3327	1	12V DC	230V AC	600W	650W	Pure Sine Wave	Chassis Mount	Universal Socket	150 x 260 x 77.7mm
179-3328	1	24V DC	230V AC	600W	650W	Pure Sine Wave	Chassis Mount	Universal Socket	150 x 260 x 77.7mm
179-3329	1	48V DC	230V AC	600W	650W	Pure Sine Wave	Chassis Mount	Universal Socket	150 x 260 x 77.7mm
179-3330	2	12V DC	230V AC	1000W	1100W	Pure Sine Wave	Chassis Mount	Universal Socket	150 x 316 x 97.5mm
179-3331	2	24V DC	230V AC	1000W	1100W	Pure Sine Wave	Chassis Mount	Universal Socket	150 x 316 x 97.5mm
179-3332	2	48V DC	230V AC	1000W	1100W	Pure Sine Wave	Chassis Mount	Universal Socket	150 x 316 x 97.5mm
179-3333	3	12V DC	230V AC	1500W	1600W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 345 x 108mm
179-3334	3	24V DC	230V AC	1500W	1600W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 345 x 108mm
179-3335	3	48V DC	230V AC	1500W	1600W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 345 x 108mm
179-3336	3	12V DC	230V AC	2000W	2100W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 372 x 108mm
179-3338	3	24V DC	230V AC	2000W	2100W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 372 x 108mm
179-3339	3	48V DC	230V AC	2000W	2100W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 372 x 108mm
179-3340	4	12V DC	230V AC	3000W	3100W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 488 x 108mm
179-3341	4	24V DC	230V AC	3000W	3100W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 488 x 108mm
179-3342	4	48V DC	230V AC	3000W	3100W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 488 x 108mm
179-3344	5	12V DC	230V AC	4000W	4100W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 538 x 108mm
179-3345	5	24V DC	230V AC	4000W	4100W	Pure Sine Wave	Chassis Mount	Universal Socket	230 x 538 x 108mm

Pure Sine Wave Power Inverters

Rack mounting pure sine wave power inverters with 750W to 1.5kW output power, approved for railway applications.



Stock No.	Image	Output Electrical Phase	Input Voltage	Output Voltage	Output Current	Output Power Continuous	Output Power Waveform	Mounting Type	Railway Approved	Dimensions W x L x D
144-7706	1	3	16.8 → 30V DC	230V AC	10A	750W	Pure Sine Wave	Rack Mount	✓	52.5 × 270.5 × 160mm
144-7707	1	3	33.6 → 60V DC	230V AC	10A	750W	Pure Sine Wave	Rack Mount	✓	52.5 × 270.5 × 160mm
144-7708	1	3	77 → 138V DC	230V AC	10A	750W	Pure Sine Wave	Rack Mount	✓	52.5 × 270.5 × 160mm
144-7709	2	3	16.8 → 30V DC	230V AC	6.5A	1500W	Pure Sine Wave	Rack Mount	✓	64.5 × 359.5 × 160mm
144-7710	2	3	33.6 → 60V DC	230V AC	6.5A	1500W	Pure Sine Wave	Rack Mount	✓	64.5 × 359.5 × 160mm
144-7711	2	3	77 → 138V DC	230V AC	6.5A	1500W	Pure Sine Wave	Rack Mount	✓	64.5 × 359.5 × 160mm

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AUDITED

In compliance with industry standards



INSPECTED

For guaranteed quality and performance



TESTED

By leading engineers



Since 1937, RS PRO has had a passion for industrial parts. More importantly, we believe that every part matters, because the quality of your applications will always be linked to the quality of every part going into them.

This is why we rigorously test every part against demanding industry standards to gain the RS PRO Seal of Approval.