

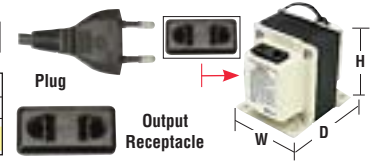
Power Transformers

3 LEVELS OF SAVINGS
NAME BRANDS HOUSE BRANDS SPECIAL BUY

JAMECO ValuePro International Step-Down Transformer

* Web Code: RAL

Part No.	Cross Ref. No.	Type	Volt Step	Primary Voltage	Secondary Voltage	Watts (VA)	Dimensions			Weight (lbs.)	Pricing		
							H"	W"	D"		1	5	25
85016	GPC1003	Auto	Down	220VAC	120VAC	300	3.50	3.05	3.95	4.8	\$49.95	\$44.95	\$39.95

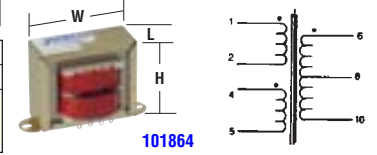


JAMECO ValuePro Quick-Connect Power Transformers

• Input voltage: 120/230VAC, 50-60Hz • Terminals: quick-connect, solder

* Web Code: BAN

Part No.	Product No.	Triad Cross*	Input Voltage	Output Voltage	Watts (VA)	Size of Connect	Dimensions			Wt. (lbs.)	Pricing		
							L"	W"	H"		1	5	25
101864	XFR2424Q	FD724	120/230VAC	24VCT @ 2.4A	57.6	0.141"	2.10	2.70	2.29	1.7	\$17.95	\$16.49	\$14.95
104417	XFR3615Q	FD736	120/230VAC	36VCT @ 1.5A	54.0	0.141"	2.30	2.70	2.30	1.8	19.95	18.49	16.95



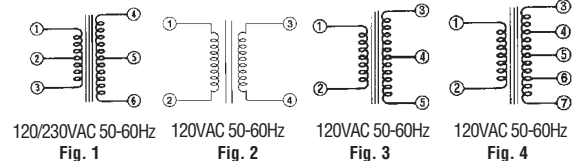
* Triad cross is for reference only

JAMECO ValuePro Power Transformers (4.5 to 120 Watts)

Power transformers have both single and dual-voltage inputs and center-tapped outputs. This makes them the perfect choice for power supply design or for use in transformer, rectifier and filter circuits.

• Primary: 120VAC or 120/230VAC, 50-60Hz

* Web Code: PTL



Part No.	Product No.	Triad Cross#	Primary Color Code			Watts (VA)	Secondary			Lead Type	Fig.	Dimensions			Wt. (lbs.)	Pricing			
							Voltage	Color Code	Color Code			L"	W"	H"		1	10	100	
105524	XR082-91-R	—	Black	White*	Red	4.5	4.5VCT @ 1A	Blue	Black*	Blue	Wire	1	1.82	2.43	1.67	0.7	\$11.95	\$10.95	\$9.95
102163	XFR6102	F314X	Black	Yellow*	Red	7.6	6.3VCT @ 1.2A	White	Black*	White	Wire	1	1.84	2.40	1.67	0.8	10.95	9.95	8.95
221400	P-8657	F218X	Black	None	Black	24.0	12VAC @ 2A	White	None	White	Wire	2	1.89	2.75	1.99	1.3	11.95	10.95	9.95
2265663	67-1120	—	Lug	None	Lug	6.0	12VCT @ 0.5A	Lug	Lug	Lug	Lug	3	1.30	1.69	1.41	0.7	9.95	8.95	7.95
2265671	67-1121	—	Lug	None	Lug	12.0	12VCT @ 1A	Lug	Lug	Lug	Lug	3	1.37	1.69	1.41	0.7	9.95	8.95	7.95
2265679	67-1123	—	Lug	None	Lug	36.0	12VCT @ 3A	Lug	Lug	Lug	Lug	3	1.73	2.32	2.00	0.7	11.95	10.95	9.95
2230475	67-1122	—	Lug	None	Lug	24.0	12VCT @ 2A	Lug	Lug	Lug	Lug	3	1.67	2.70	1.64	0.7	10.95	9.95	8.95
221356	P-8658	F219X	Black	None	Black	48.0	12VCT @ 4A	White	None	White	Wire	2	2.25	4.00	2.63	2.3	12.95	11.95	10.95
2230441	67-1125	—	Lug	—	Lug	60.0	12VCT @ 5A	Lug	Lug	Lug	Lug	3	2.11	3.60	2.27	1.7	19.95	17.95	15.95
2230926	F-25X	—	Black	—	Black	18.9	12.6VCT @ 1.5A	Blue	Yellow	Blue	Wire	3	2.00	3.31	1.93	1.3	9.95	8.95	7.95
102155	XFR1220	F344X	Black	Yellow*	Red	25.2	12.6VCT @ 2A	White	Black*	White	Wire	1	2.35	2.32	1.97	1.5	9.95	8.95	7.95
29226	XFR122	F44X	Yellow	None	Yellow	25.2	12.6VCT @ 2A	Blue	Red*	Black	Wire	3	2.41	2.79	1.99	1.5	12.95	11.49	9.95
149771	XFR1240	F3181U	Black	Red*	Yellow	50.4	12.6VCT @ 4A	White	Black*	White	Wire	1	2.45	3.20	2.25	2.2	13.95	12.49	10.95
102121	XFR124	F181U	Black	None	Black	50.4	12.6VCT @ 4A	White	Black*	White	Wire	3	2.45	3.21	2.26	2.7	14.95	13.49	10.95
2188502	53260	—	Red	None	Green	48.0	16/6VCT @ 3A	Purple	Multi	Gray	Wire	4	2.36	2.34	1.94	1.3	6.95	6.25	5.95
105532	XFR1810	—	Blue	Red*	Black	18.0	18VCT @ 1A	Yellow	Black*	Yellow	Wire	1	2.20	2.81	1.99	1.2	11.95	10.95	9.95
2230934	P-8691	—	Black	Black	Black	18.0	18VCT @ 2A	Blue	Blue	Blue	Wire	1	2.13	3.31	2.00	1.5	10.95	9.95	8.95
149957	XFR1820	—	Black	Red*	Yellow	36.0	18VCT @ 2A	White	Black*	White	Wire	1	2.25	3.15	2.71	1.8	12.95	11.95	10.95
221382	P8396	—	Black	None	Black	9.6	24VCT @ 0.4A	White	Black*	White	Wire	3	1.63	2.80	1.97	0.6	10.95	9.95	8.95
2265687	67-1240	—	Lug	None	Lug	12.0	24VCT @ 0.5A	Lug	Lug	Lug	Lug	3	1.37	1.69	1.41	0.7	9.95	8.95	7.95
2230483	67-1241	—	Lug	None	Lug	24.0	24VCT @ 1A	Lug	Lug	Lug	Lug	3	2.07	3.60	2.25	1.7	10.95	9.95	8.95
102112	XFR2410	F346X	Black	Yellow*	Red	24.0	24VCT @ 1A	White	Black*	White	Wire	1	2.41	2.80	1.99	1.5	11.95	10.95	9.95
2230491	67-1242	—	Lug	None	Lug	48.0	24VCT @ 2A	Lug	Lug	Lug	Lug	3	2.33	1.85	1.93	1.3	12.95	11.95	10.95
221373	P-8662	F192X	Black	None	Black	48.0	24VCT @ 2A	White	Black*	White	Wire	3	2.44	3.60	2.23	2.3	13.95	12.49	10.95
112513	XFR242N	F229X	Black	None	Black	48.0	24VAC @ 2A	White	None	White	Wire	2	2.33	3.16	2.28	1.8	13.95	12.49	10.95
221365	P-8663†	F193U	Lug	None	Lug	96.0	24VCT @ 4A	Lug	Lug	Lug	Lug	3	2.81	2.94	4.00	4.0	25.95	23.95	21.49
2230459	67-1245	—	Lug	—	Lug	120.0	24VCT @ 5A	Lug	Lug	Lug	Lug	3	2.50	4.10	2.62	3.0	29.95	26.95	24.25
149797	XFR2820	F3185U	Black	Red*	Yellow	56.0	28VCT @ 2A	White	Black*	White	Wire	1	2.45	3.22	2.26	2.3	13.95	12.95	10.95

* Center tap # Triad cross is for reference only † Solder terminal

JAMECO ValuePro Split-Bobbin Power Transformers (6 & 12 Watts)

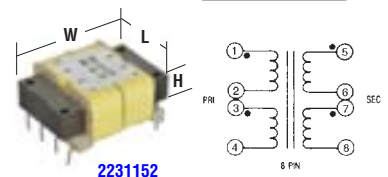
Non-concentrically wound with primaries and secondaries side-by-side providing low capacitive coupling.

• Primary: 120/230VAC, 50-60Hz • PC terminal pin spacing for accurate placement

* Web Code: LBK

Part No.	Cross Ref. No.	Triad Cross*	Input Voltage	Watts (VA)	Individual Output		Parallel Output	Series Output	Dimensions			Wt. (lbs.)	Pricing		
					6.3V @ 0.5A	6.3V @ 1.0A			L"	W"	H"		1	10	100
2231152	3FL12-475	—	115/230	6	6.3V @ 0.5A	6.3V @ 1.0A	12.6VCT @ 0.5A	1.56	1.88	1.1	0.4	\$8.95	\$6.95	\$4.95	
102593	SPW-2304	FS24500	115/230	12	12V @ 0.5A	12V @ 1.0A	24VCT @ 0.5A	2.00	2.50	1.06	0.7	3.95	3.49	2.95	

* Triad cross is for reference only



* Audio Transformers — Enter Web Code SAJ

* Variable Transformers — Enter Web Code MAR

* DC Power Plugs & Adapters — Enter Web Code MFP