

ASQ03 Series 1W~3W



Features:

- PCB Mount, Small Compact Size
- Single Output from 3.3Vdc to 24Vdc
- Low Standby Power Consumption < 0.15W
- Same Pinout as **EE20** Transformer
- Three Certified Power Range (1W, 2.5W, 3W) in One Power Supply

ASQ05 Series 2.5W~5W



Features:

- PCB Mount, Small Compact Size
- Single Output from 3.3Vdc to 24Vdc
- Low Standby Power Consumption < 0.15W
- Same Pinout as **EI30** Transformer
- Two Certified Power Range (2.5 or 3.2W, 5W) in One Power Supply

ASP Series 7.5W~10W



Features:

- PCB Mount, Small Compact Size
- Single Output from 3.3Vdc to 24Vdc
- Low Standby Power Consumption < 0.2W
- Same Pinout as **EI38** & **EI48** Transformer



SELECTION GUIDE FOR STANDARD MODLES

Part No.	Cross to Myrra	Output Power	Input Range	Output Parameters	Max. Ambient	Efficiency	Dimension
ASQ03020	48021	1W, 2.5W, 3W	85-265VAC	3.3V@300mA, 750mA, 830mA	80°C, 60°C, 50°C	60%, 63%, 63%	25.0x25.0x16.0mm
ASQ03021	48022	1W, 2.5W, 3W	85-265VAC	5V@200mA, 500mA, 600mA	80°C, 60°C, 50°C	60%, 65%, 65%	25.0x25.0x16.0mm
ASQ03022	48023	1W, 2.5W, 3W	85-265VAC	9V@110mA, 280mA, 330mA	80°C, 70°C, 60°C	67%, 70%, 70%	25.0x25.0x16.0mm
ASQ03023	48024	1W, 2.5W, 3W	85-265VAC	12V@84mA, 210mA, 250mA	80°C, 70°C, 60°C	67%, 72%, 72%	25.0x25.0x16.0mm
ASQ03024	48025	1W, 2.5W, 3W	85-265VAC	15V@67mA, 170mA, 200mA	80°C, 70°C, 60°C	67%, 72%, 72%	25.0x25.0x16.0mm
ASQ03025	48026	1W, 2.5W, 3W	85-265VAC	18V@56mA, 140mA, 170mA	80°C, 70°C, 60°C	67%, 72%, 72%	25.0x25.0x16.0mm
ASQ03026	48027	1W, 2.5W, 3W	85-265VAC	24V@42mA, 105mA, 125mA	80°C, 70°C, 60°C	70%, 74%, 74%	25.0x25.0x16.0mm
ASQ05020	47121 47151	2.5W, 4.5W	85-265VAC	3.3V@750mA, 1350mA	70°C, 50°C	65%	32.8x27.8x21.8mm
ASQ05021	47122 47152 47132 47162	2.5W, 5W	85-265VAC	5V@500mA, 900mA	70°C, 50°C	68%	32.8x27.8x21.8mm
ASQ05022	47123 47153 47133 47163	3.2W, 5W	85-265VAC	9V@360mA, 560mA	70°C, 50°C	73%	32.8x27.8x21.8mm
ASQ05023	47124 47154 47134 47164	3.2W, 5W	85-265VAC	12V@270mA, 420mA	70°C, 50°C	75%	32.8x27.8x21.8mm
ASQ05024	47125 47155	2.5W, 5W	85-265VAC	15V@170mA, 320mA	70°C, 50°C	75%	32.8x27.8x21.8mm
ASQ05025	47135 47165	3.2W, 5W	85-265VAC	18V@180mA, 280mA	70°C, 50°C	78%	32.8x27.8x21.8mm
ASQ05026	47126 47156 47136 47166	3.2W, 5W	85-265VAC	24V@130mA, 210mA	70°C, 50°C	80%	32.8x27.8x21.8mm
ASQ05027	47157	4.5W	85-265VAC	3.8V@1180mA	50°C	66%	32.8x27.8x21.8mm
ASP07200	47206	7.5W	85-265VAC	3.3V@2270mA	50°C	74%	41.0x35.0x21.5mm
ASP07201	47200	7.5W	85-265VAC	5V@1500mA	70°C	77%	41.0x35.0x21.5mm
ASP07202	47201	7.5W	85-265VAC	9V@830mA	70°C	80%	41.0x35.0x21.5mm
ASP07203	47202	7.5W	85-265VAC	12V@625mA	70°C	82%	41.0x35.0x21.5mm
ASP07204	47203	7.5W	85-265VAC	15V@500mA	70°C	82%	41.0x35.0x21.5mm
ASP07205	47204	7.5W	85-265VAC	18V@420mA	70°C	82%	41.0x35.0x21.5mm
ASP07206	47205	7.5W	85-265VAC	24V@310mA	70°C	82%	41.0x35.0x21.5mm
ASP10210	47216	10W	85-265VAC	3.3V@3000mA	50°C	72%	48.0x40.0x26.0mm
ASP10211	47210	10W	85-265VAC	5V@2000mA	60°C	74%	48.0x40.0x26.0mm
ASP10212	47211	10W	85-265VAC	9V@1100mA	60°C	80%	48.0x40.0x26.0mm
ASP10213	47212	10W	85-265VAC	12V@830mA	60°C	82%	48.0x40.0x26.0mm
ASP10214	47213	10W	85-265VAC	15V@670mA	60°C	82%	48.0x40.0x26.0mm
ASP10215	47214	10W	85-265VAC	18V@560mA	60°C	82%	48.0x40.0x26.0mm
ASP10216	47215	10W	85-265VAC	24V@420mA	60°C	82%	48.0x40.0x26.0mm



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