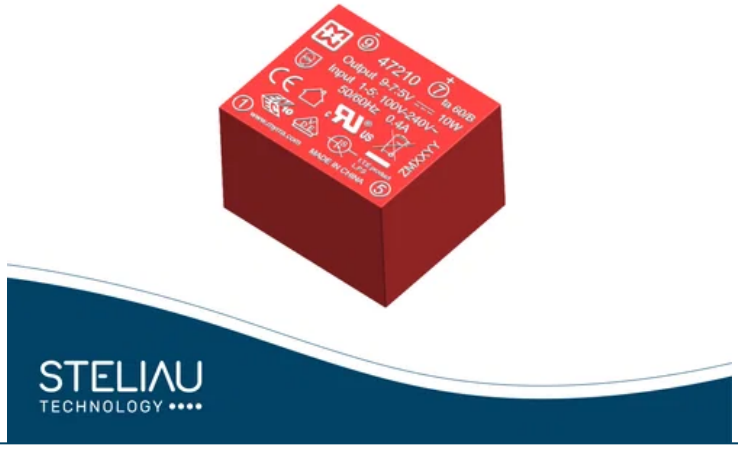
47216



Power Rating: **10.0 W @ 50 °C**

Output Current: **3000 mA**

Input Range: **85VAC265VAC (120VDC370VDC)**

Output Voltage 1: **3.3 V**

- 10W Small Compact Size – PCB Mount
- Single Output – Regulated
- Output Range: 3.3VDC – 24VDC
- Input Range: 85VAC – 265VAC/47 – 63Hz Or 120VDC – 370VDC Very Low Standby Power Consumption < 0.1W
- High Energetic Efficiency: Meets the Requirements Of Energy Star and EC Code Of Conduct
- Encapsulated Design and Same Footprint as EI48
- Transformer: Upgrade Your Application Without Redesign Of PCB
- Safety: Meets All Requirements of IEC/EN61558-2-16,IEC/EN60335, IEC/EN62368, UL/CUL60950, CE, VDE, ENEC Mark Materials : Uses UL 94-VO Plastic And Resin
- EMC: Conducted and Radiated Emission conform To EN55032, N55014 and FCC Part 15, CLASS B Immunity Conform To EN61000-3-2 CLASS A, EN61000-3-3, IEC61000-4-2, IEC61000-4-3, IEC61000-4-4, IEC61000-4-5, IEC61000-4-6, IEC61000-4-11

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Myrra design and manufacture high-quality transformers and inductors for industrial use. Founded in 1949 and headquartered in Paris. Myrra has manufacturing facilities in Poland and China.

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