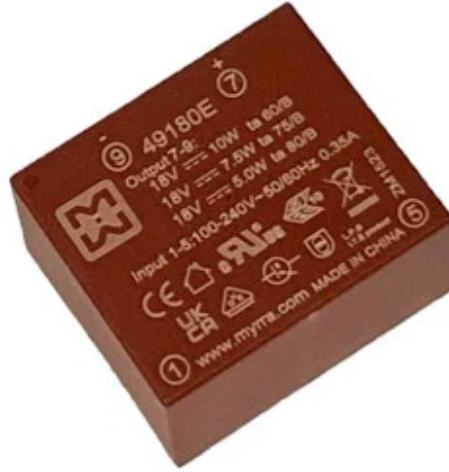


MYRRA 49033E – 7.5W



AC/DC Converter - 10W Regulated
High Accuracy Family

- Power Rating: 7.5
- Output Current: 2270 mA
- Input Range: 85VAC-265VAC (120VDC-370VDC)
- Output Voltage 1: 3.3 V
- Output Voltage 2: V
- 5W to 10W Small Compact Size – PCB Mount
- Operating Altitude Up To 5000m
- Output Range : 3.3VDC – 30VDC
- Input Range : 85VAC – 265VAC/47 – 63Hz Or 120VDC – 370VDC
- Very Low Standby Power Consumption < 0.1W
- Better Energetic Efficiency : Meets Requirements Of Energy Star and EC Code Of Conduct
- Encapsulated Design And Same Footprint As an EI38 Transformer: Upgrade Your Application Without a Redesign Of PCB
- Safety: Meets All Requirements of IEC/EN61558-2-16, IEC/EN60335-1, IEC/EN62368-1, UL62368-1, CSA C22.2 No.62368-1-14, CE, VDE, ENEC, UKCA
- Materials : Uses UL 94-V0 Plastic And Resin
- EMC : Conducted And Radiated Emissions Conform To EN55032, FCC Part 15, CLASS B, EN/IEC61000-3-2 CLASS A, EN61000-3-3,
- Immunity Conforms To EN61000-4-2, EN/IEC61000-4-3, EN61000-4-4, EN61000-4-5, EN61000-4-6, EN61000-4-8, EN61000-4-11



For full product
info and datasheet
[Click here](#)

Myrra

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.



Product lines:
