

Chassis Mount Series



International CE Transformers EcoTran Series

- Power: 105 ~ 450 VA
- Superior Isolation with No Exposed Metallic Surfaces
- Touch Safe Terminals (IP20)
- DIN Rail Mounting
- Agency Certified: UL & CSA
- Insulation System: Class B Insulation 130°C



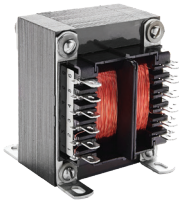
Class B Insulation Split Bobbin 241 Series

- Power: 2.4 ~ 100 VA
- Lead Wire Options
- Agency Certified: UL & CSA
- Insulation System: Class B Insulation 130°C



Power Isolation DU Series

- Power: 250 ~ 10,000 VA
- Multiple Taps for Wide Voltage Range
- Step-up/Step-down/Auto-transformer
- Terminals: Plated Brass Screw Type



International Series Power Isolation A41 Series

- Power: 25 ~ 175 VA
- Lead Wires Options
- Leakage Current Meets UL/IEC 60601-1
- Agency Certified: UL, CSA, VDE & CE



Power In The Round STP Isolation & STPA Auto Series

- Power: 100 ~ 2000 VA
- Supplied with Mounting Hardware Set
- Reduced EMI & Low dB Noise
- Agency Certified: UL



Super High Efficiency Power Isolation SHE Series

- Power: 250 ~ 2500 VA
- >97.5% Efficiency Rating
- Touch Safe Terminals (IP20)
- Leakage Current <50 Micro Amps
- Distortion Free Clean Power



Multi Purpose International Power Isolation MPI Series

- Power: 200 ~ 900 VA
- Leakage Current @ <100 Micro Amps
- Touch Safe Terminals (IP20)
- Agency Certified: UL, CSA, VDE, TUV & CE



High Power Isolation International HPI Series

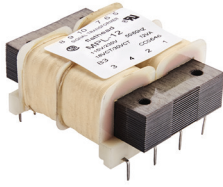
- Power: 1250, 1500, 1750, 2000, 2750 & 3500 VA Ratings
- Touch Safe Terminals (IP20 Type)
- Leakage Current @ <50 Micro Amps
- Agency Certified: UL, CSA, VDE & CE



More 4 Less International Transformers M4L Series

- Power: 300, 450, 600 & 1000 VA Ratings
- Touch Safe Terminals (IP20 Type)
- Leakage Current @ <30 Micro Amps
- Agency Certified: UL, CSA, VDE & CE

PC Mount Series



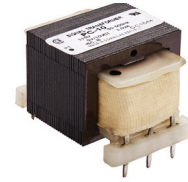
Low Profile Flathead Power Isolation LP Series

- Power: 2 ~ 48 VA
- Low Profile
- Dual Primaries 115/230 V, 50/60 Hz
- Agency Certified: UL & CSA
- Insulation System:
Class B Insulation 130°C



International Flathead "Low Profile" IF Series

- Power: 2 ~ 30 VA
- Height: 0.69 ~ 1.39 in (17.5 ~ 35.3 mm)
- Encapsulated for Harsh Environments
- Dual Primaries & Secondaries
- Agency Certified: UL & CSA
- Insulation System:
Class B Insulation 130°C



Miniature Low Power PCB PC Series

- Power: 1 ~ 24 VA
- Optional Mounting Bracket Available
- Primaries: Single or Dual Primaries
- Dual Secondaries: Series or Parallel
- Agency Certified: UL & CSA
- Insulation System:
Class B Insulation 130°C



Class 2 Printed Circuit Mount CL2 Series

- Power: 2.5 ~ 50 VA (PCB Mount Series)
- Inherently & Non-inherently Limited
- Agency Certified: UL & CSA
- Insulation System:
Class F Insulation 155°C



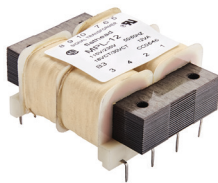
Split Bobbin Low Power ST Series

- Power: 1.1 ~ 36 VA
- Split Bobbin Construction for Superior Isolation, No Electrostatic Shield Required
- Class 2 Agency Certified (up to 24 V output)
- Agency Certified: UL & CSA
- Insulation System:
Class F Insulation 155°C



International Printed Circuit Mount 14A Series

- Power: 2.5 ~ 56 VA
- High Isolation
- Dual Primary 115/230 V
- Dual Secondary Series or Parallel
- Agency Certified: UL, CSA & VDE
- Insulation System:
Class F Insulation 155°C



Triple Output Low Profile Isolation MPL Series

- Power: 6 VA and 12 VA
- Low Profile
- Dual Primaries 115/230 V
- Agency Certified: UL & CSA
- Insulation System:
Class B Insulation 130°C



Triple Output Vertical Profile Isolation MPC Series

- Power: 10 VA and 24 VA
- Dual Primaries 115/230 V
- Agency Certified: UL & CSA
- Insulation System:
Class B Insulation 130°C



Low Profile International Encapsulated LPI Series

- Power: 2.5 ~ 18 VA
- Mounting Holes Provided for Greater Resistance to Shock & Vibration
- Designed to Meet Harsh Environmental Conditions
- Agency Certified: UL & CSA
- Insulation System:
Class B Insulation 130°C