

## Wall Plug - Ins - Interchangeable

# WSX135-1770

#### **Electrical Specifications (@25C)**

- 1. Input Voltage rating: 100-240VAC, 50-60Hz
- 2. Input Voltage range: 90-264VAC
- 3. Input current: 0.7A(RMS) @ 115VAC
- 4. Max Inrush Current: 60A @ 115VAC (Cold start)
- 5. Output Voltage: 13.5VDC
- 6. Output Current: 1.77A
- 7. Regulation (line & load): ±5%
- 8. Ripple: 200mVpk-pk Max
- 9. No load power (stand by): < 100 mW typ.
- 10. Efficiency @ 10% load: 82.68% typ.
- 11. Average Efficiency: 83.50% Typ. Meets minimum level VI efficiency.

### **Environmental Specifications**

- 1. Operating Temperature Range: 0°C to +45° C @ full load
- 2. Storage Temperature Range: -20°C to 60°C
- 3. Humidity: 5% to 95%, Non-condensing

#### **Reliability Specifications**

- 1. Leakage Current: <0.25mA (264VAC)
- 2. Dielectric Strength (Hi-pot): 4242VDC/3secs., 5mA Max
- 3. Warranty: 5 years

#### **Mechanical Parameters**

Case Type: Thermoplastic molded enclosure. Output Cord: 22AWG, 6 Ft. Long Nom.

Safety & EMI

UL: 62368-1 Class II, Double Insulated

UL File Number: E345519

TUV: IEC 62368-1:2014 (Second Edition)

AS/NZS: AS/NZS 62368.1:2018 & AS/NZS 3112:2017

GS (S50452256): EN 62368-1: 2014 + A11

RCM: RCM201901745 Rev01

EMI standard: FCC part15 Subpart B, ICES-003 Issue 6, ANSI C63.4-2014

Over voltage and short circuit protected



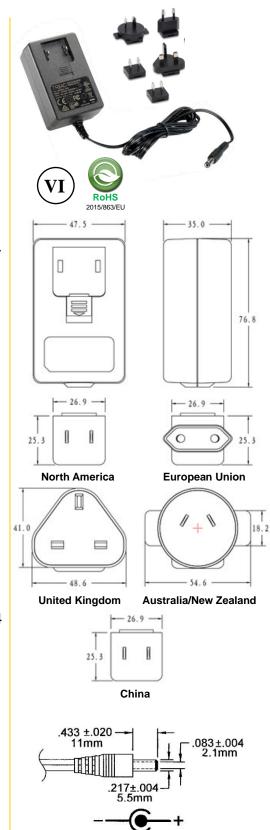
**EISA 2007/CEC Compliance:** This power supply meets the minimum efficiency requirements per Department of Energy and California Energy Commission.

**RoHS Compliance**: As of manufacturing date February 2016, all standard products meet the requirements of 2015/863/EU, known as the RoHS 3 initiative.

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Upon printing, this document is contact Triad Magnetics' website
Web: www.TriadMagnetics.com
Phone 951-277-0757
Fax 951-277-2757

460 Harley Knox Blvd. Perris. California 92571



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