



**Configuration:**

- LA-210-01 12 VDC Replacement Power Supply for LT-84 (North America)\*
- LA-210-02 12 VDC Replacement Power Supply for LT-84 (Asia, UK)\*
- LA-210-03 12 VDC Replacement Power Supply for LT-84 (Europe)\*
- LA-210-04 12 VDC Replacement Power Supply for LT-84 (Australia)\*

\*01, 02, 03, and 04 designation refers to international plug type (type B, G, F, and I) for the power supply.

**Product Overview:**

Available for applications in North America, Asia/UK, Europe or Australia, the LA-210 12V Replacement Power Supply allows you to set up and install our LT-84 ListenIR Transmitter/Radiator Combo wherever an infrared assistive listening system is needed. This Power Supply is also used with the LA-480 ListenTALK Docking Station 16, and LA-481 ListenTALK Docking Station Case 16.

**Highlights:**

- Spare or replacement power supply for the LT-84 Transmitter/Radiator Combo
- Spare or replacement power supply for the LA-480, LA-481 ListenTALK Docking Stations
- Provides reliable 12-volt DC power
- Available in configurations for multiple countries or regions around the world

**Includes:**

One (1) LA-210 12 VDC Replacement Power Supply

Product Specification: 12 VDC Replacement Power Supply (12V)	
<b>Power</b>	
Power Supply Input	100-240 VAC, 50-60 Hz
Power Supply Output	12 VDC, 4 A, 48 W
Power Supply Connector	2.5 mm ID barrel connector, center positive
Power Supply Type	In-line switching mode power supply, Listen part number LA-210
Power Supply Line Cord	IEC line cord, North America Type B (LA-210-01), Asia and UK Type G (LA-210-02), Euro Type F (LA-210-03), Australia Type I (LA-210-04)
<b>Physical</b>	
Color	Black
Shipping Weight	1.1 lbs. (0.5 kg)
Cable Length	Power Supply Output Cable: 47.5 in. (121 cm), IEC Line Cord: 72 in. (183 cm)
Dimensions (H x W x D)	1.38 x 2.0 x 5.5 in. (3.5 x 5.1 x 14.0 cm)

Product Specification: 12 VDC Replacement Power Supply (12V)	
Weight	0.8 lbs. (0.4 kg)
<b>Environmental</b>	
Temperature - Operation	-10 °C (14 °F) to +40 (104 °F)
Temperature - Storage	-20 °C (-4 °F) to +50 (122 °F)
Relative Humidity	0 to 95% relative humidity, non-condensing
<b>Compliance</b>	
Power Supply Compliance	CUL, UL, CE, CCC, C-Tick, KC, PSE, GS, FCC, RoHS