



Configuration:

- LA-205-01 30 VDC Extension/Replacement Power Supply for LA-140/LT-82 (North America)*
- LA-205-02 30 VDC Extension/Replacement Power Supply for LA-140/LT-82 (Asia, UK)*
- LA-205-03 30 VDC Extension/Replacement Power Supply for LA-140/LT-82 (Euro)*
- LA-205-03 31 VDC Extension/Replacement Power Supply for LA-140/LT-82 (Australia)*

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

Product Overview:

Built to provide clean, reliable power for the LA-140 or the LT-82, this power supply can also be utilized with up to two (2) additional stationary IR radiators. The LA-205 power supply from Listen Technologies connects to the transmitter or radiators using CAT-5 cabling for quick, easy setup, and it can be specified for North American, European or UK applications.

Highlights:

- Powers up to two (2) additional stationary IR radiators
- Compatible with the LT-82 and the LA-140
- CAT-5 cable connection for simple setup
- Available for North American, European, and UK applications

Includes:

One (1) LA-205 30 VDC Extension/Replacement Power Supply for LA-140/LT-82

Product Specification: Replacement/Extension Power Supply for LA-140/LT-82	
Power	
Power Supply Input	100-240 VAC, 50-60 Hz, 1.5 A
Type	In-line switching mode power supply
Power Supply Connector	5.0mm x 2.1mm Barrel
Power Output	30 VDC, 1.5 A, 45 W
Physical	
Width	2.25 in. (6 cm)
Height	1.25 in. (3 cm)
Depth	4.75 in. (12 cm)
Color	Dark Grey
Shipping Weight	2.0 lbs (1.1 kg)
Weight	1.1 lbs. (0.5 kg)

Product Specification: Replacement/Extension Power Supply for LA-140/LT-82	
Cord Length	85 in. (216 cm)
Line Cord Length	39 in. (99 cm)
Environmental	
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
Compliance	
Safety	FCC, Industry Canada, CE, RoHS