

# LA-205 Stationary IR System Power Supply

## Configuration

LA-205-01 (North America)  
LA-205-02 (Asia, UK)  
LA-205-03 (Euro)



The LA-205 Stationary IR System Power Supply is a replacement for the LT-82 power supply or can be used to power an additional two (2) stationary IR radiators. The power supply connects to the transmitter or the radiators via CAT-5 cabling for simple installation. This unit can be specified for North America, Europe or United Kingdom.

## Highlights

- Standard CAT-5 connection – easy and inexpensive.
- Available for multiple countries – can be used in many places around the world.

## Architectural Specification

None

## Requires

None

## Includes

One (1) Power Supply transformer and designated line cord

## Used With

LT-82 Stationary IR Transmitter  
LA-140 Stationary IR Radiator

| Specification |                        | LA-205  |
|---------------|------------------------|---|
| Physical      | Power Supply           | Input: 100-240 VAC~50-60Hz<br>Output: 30 VDC 1.5A 45W |
|               | Dimensions (H x W x D) | 4.75" X 2.25" X 1.25" (12 x 6 x 3 cm)                 |
|               | Cord (Length)          | 85" (216 cm)  |
|               | Line Cord (Length)     | 39" (1m)  |

## Frequently Asked Questions

**Q** Can I power multiple transmitters with one power supply?

**A** Yes, two additional transmitters or radiators can be powered from one power supply. The power output connectors on the transmitters or radiators are used for this purpose. It is important not to exceed more than two additional transmitters or radiators from one power supply using the power output connector on the rear of the transmitter or radiator.