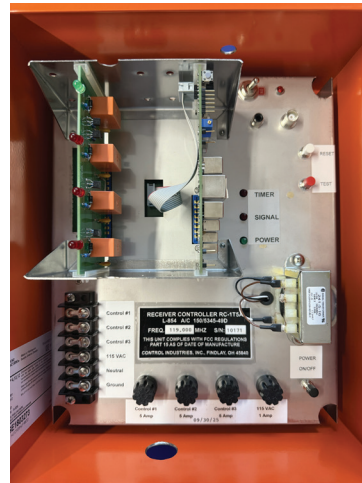


Radio Receiver



Compliances (Current Editions)

FAA: Type 1, Style A, AC 150/5345-49D, ETL Certified



Applications

Provides pilots with direct, unassisted air-to-ground control of airfield lighting systems

Key Features

- Radio Receivers are factory tuned from 118MHz to 136MHz, to be specified at time of order.
- Adjustable sensitivity from 1mV to 30mV as desired by the user, permitting a control range of 1 to 20 miles. Receivers are shipped normally adjusted to a sensitivity of 10mV.
- Unit provides three (3) 120VAC Control Line Outputs.
- Radio Receivers ship with a 25' Remote Antenna
- Auto shutoff timer adjustable in 15, 30, 45, and 60 minute intervals.
- Remote disable terminals to allow easy hook-up to an external switch or photo sensor.
- Decoder lock feature to lock unit on the last input selection signal until the time-out reset.
- Input Power: 120V or 240VAC 50/60Hz
- Made in the USA by Control Industries Inc.

Dimensions & Weight: 10" x 12" x 5", 16 lbs.

General Catalog Numbers

RC-1T5AC	Radio Receiver, 120V
RC-1T5A240V	Radio Receiver, 240V
RC-1T5M	Radio Receiver, 120V, MALSR
RC-1T5M240V	Radio Receiver, 240V, MALSR

Spare Parts

11-0255	Receiver Board
11-0255M	Receiver Board, MALSR
11-0195	Power Relay Board
RA-AK	Remote Antenna, 50' Cable
82-76	Fuse, 5A - Controls
82-78	Fuse, 1A - Input