

# FTS 2201-2 A1 LED

## Medium Intensity Red LED Lighting System

### Application

The FTS 2201-2 is an FAA L864 system that includes a red LED flashing light for night and LED markers to create FAA tower types A1 for structures between 150' and 350' AGL.



### Features/Benefits

- Automatic fail safe to night mode and notification if system has not changed states in 19 hours
- 5 year warranty
- (1) Dry contact monitoring alarm point
- Fresnel optics minimizes light scatter
- No EMI or RF
- L-810 marker kit design eliminates conduit
- Supply voltage 120 VAC
- Manual "ON-Auto-OFF" switch
- Photocell mode control with status indicators
- Controls (1) L-864 flashing LED beacon and or up to (8) LED steady side lights
- NEMA 4x outdoor rated enclosure

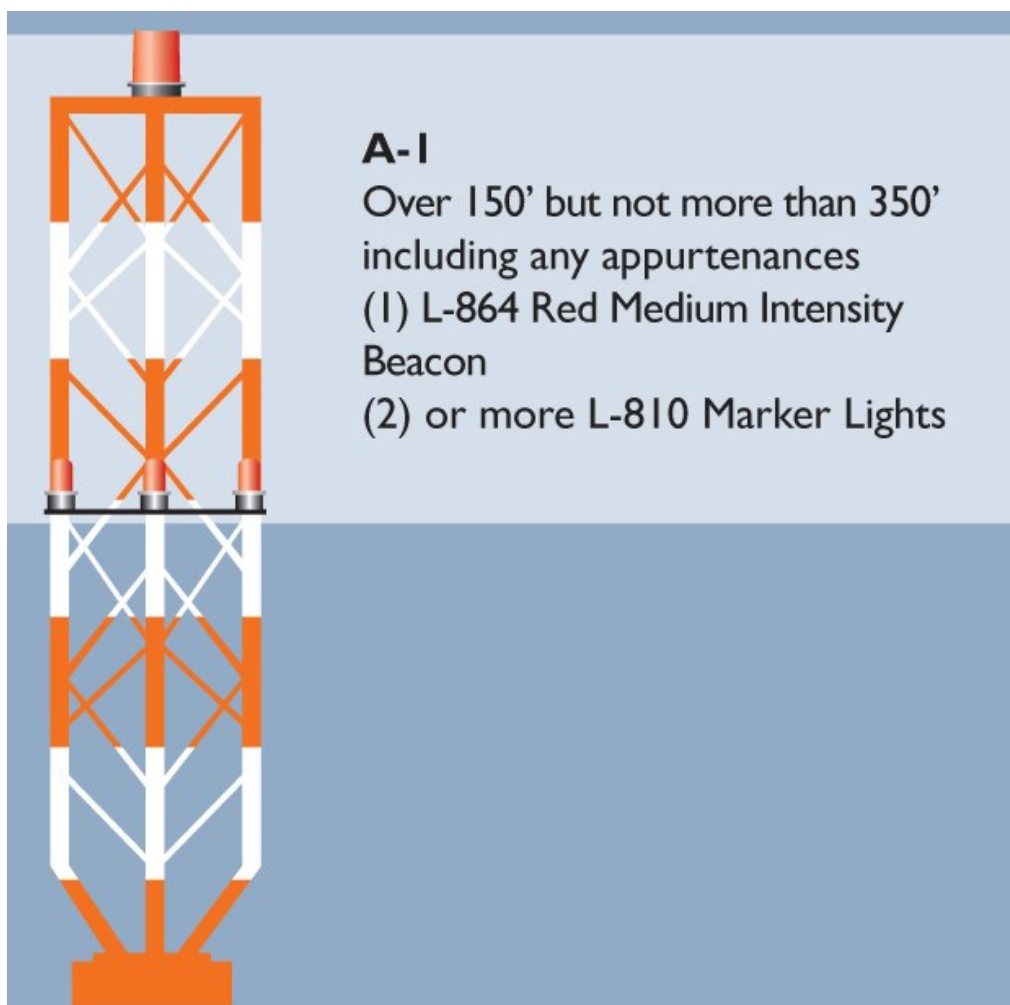
### Power Consumption

- Controller—4w
- Beacon—7w
- Markers—2.7w each

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Diagram from FAA Advisory Circular AC 70/7460-1K Change 2, A1-18.  
The FAA determination of no hazard for these towers are: Chapters 2, 3, 4, 5, 12



These guidelines are for reference only. Please contact Flash for specific questions regarding obstruction marking.