

# FTS 361X-4

Medium Intensity Red LED FAA L-864  
with Eagle 2.0

## Application

The FTS 361X-4 Series is an FAA L-864 system that includes the new Vanguard™ flashhead for night and LED AC markers to create FAA tower types A1 to A6 for structures taller than 150' AGL.

## Features/Benefits

- 5 year warranty; 10+ year life expectancy
- Automatic fail safe to night mode and notification if system has not changed modes in 19 hours
- Data available for compliance with QLI waiver
- Patented optics eliminate ground scatter
- Passive temperature management system eliminates need for moving parts in flashhead
- L-810 LED marker kit design eliminates conduit
- Flash brand FREP power cable
- No EMI or RF
- 24/7/365 Monitoring & Call Center services
- TIA-222 certified for all mounting hardware
- Meets the U.S. Fish and Wildlife Services recommendation for proposed rule making to the FCC (WT Docket No. 03-187, FCC 06-164) regarding the protection of migratory birds.

All FTS 361X series systems include an alpha-numeric interface for on-site:

- Alarm Notification
- Diagnostics
- Configuration
- Lighting Inspections



Patent Pending

FAA type A1 to A6 over 150' AGL



## Specifications

- Power Consumption: 7W Flashhead  
6.8W per marker
- Input Voltage: 100-240 VAC
- Frequency: 50-60 Hz
- FH Dimensions: 15.75" dia. x 7.31"
- Controller Dimensions: 21.75" x 16.75" x 6.44"
- FH Weight: 26.3 lbs. (11.92 kg)
- Controller Weight: 22 lbs. (20 kg)
- Protection Rating: IP65, NEMA 4X



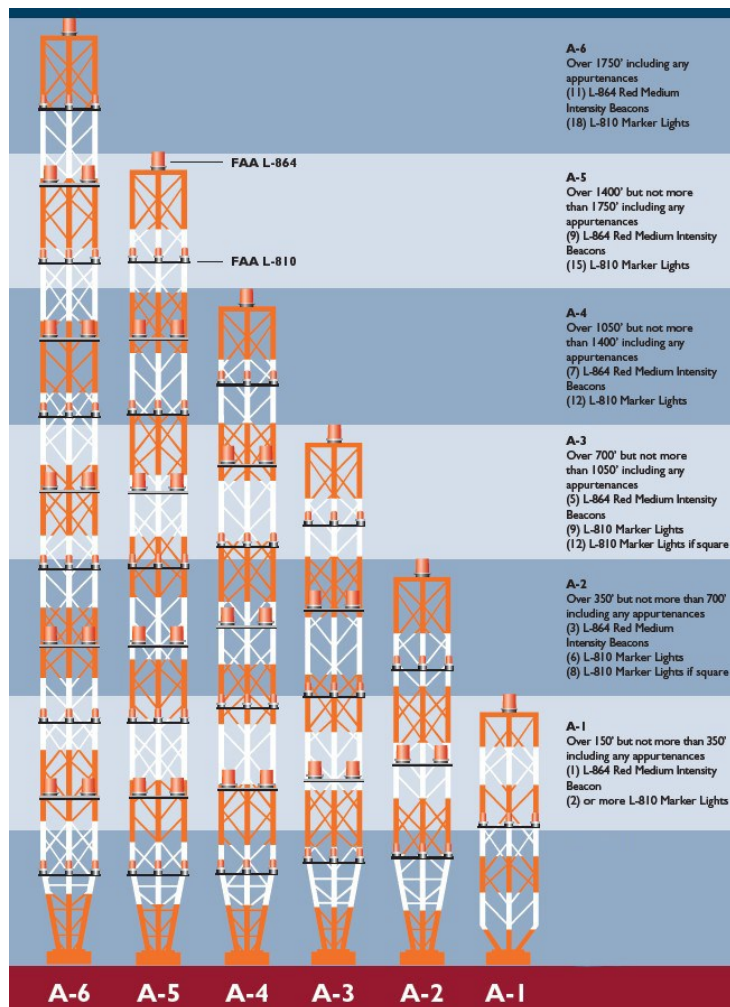
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Call us at 888.313.5274

# SPX

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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.