



# Certificate of Compliance

**Certificate:** 2389886 **Master Contract:** 170198

**Project:** 70191810 **Date Issued:** 2019-03-28

**Issued to:** Flash Technology Division of SPX Corporation  
 332 Nichol Mill Ln  
 Franklin, Tennessee 37067  
 USA  
 Attention: Mark Lane

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and US Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only*



*Donald Seto*  
**Issued by:** Donald Seto

## PRODUCTS

CLASS – 3425 05 - LUMINAIRES-Luminaires - Miscellaneous

CLASS – 3425 85 - LUMINAIRES-Luminaires - Miscellaneous - Certified to US Standards

LED Beacon, Medium Intensity Obstruction Lighting System, Wet Locations.

Model	Rated Input				
	Voltage	Frequency	Wattage Stand by	Wattage Max	
FTB 360i-2	120V-240Vac	50-60Hz	28	---	
FTS 370i	120V-240Vac	50-60Hz	3/5	47	
FTS 370i IR	120V-240Vac	50-60Hz	5	---	
FTS 370d	SC 370d	120V-240Vac	50-60Hz	40	---
	FH 370d	60Vdc	---	3	---
	MKR Interface	60Vdc	---	---	---
	MKR 370 DC/MKR 370 DC IR	24Vdc	---	2/3.6	---



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Model		Rated Input			
		Voltage	Frequency	Wattage Stand by	Wattage Max
FTS 370d IR	SC 370d IR	120V-240Vac	50-60Hz	40	295
	FH 370d IR	60Vdc	---	3	275
	MKR Interface	60Vdc	---	---	---
	MKR 371 DC IR	24Vdc	---	---	5

**APPLICABLE REQUIREMENTS**

CSA C22.2 No. 250.0-08 – Luminaires

CSA C22.2 No. 250.13-17 – Light emitting diode (LED) equipment for lighting applications

UL 1598, 3<sup>rd</sup> Ed. – Luminaires

UL 8750, 2<sup>nd</sup> Ed. – Light Emitting Diode (LED) Equipment for use in Lighting Products

UL 1638, 4<sup>th</sup> Ed. – Visual Signaling Appliances – Private Mode Emergency and General Utility Signaling (Used as a Guide)



## *Supplement to Certificate of Compliance*

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**Master Contract:** 170198

*The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

<b>Project</b>	<b>Date</b>	<b>Description</b>
70191810	2019-03-28	Update report 2389886 to cover alternate power supply and revise length of power supply cord to 50ft.
70173494	2018-10-31	Addition of model FTS 370d IR system
70018063	2014-12-09	Minor correction to report No. 2389886; Add model MKR370/MRK370i to the certification page.
2768136	2014-12-05	[CSA C22.2 No. 250.0-08/UL 1598 3rd Ed.; UL8750, CSA C22.2 No. 250.13-14, UL 1638 4th Ed.] LED Beacon for Aviation Obstruction Lighting, rated 120-240Vac, 24Vdc, and 48Vdc, wet locations.
2557762	2012-09-04	Report Update.
2554106	2012-08-24	Original certification of model FTS 370i
2393197	2011-01-31	Minor corrections to model FTB 360i-2 under project 2389886.
2389886	2011-01-19	Reexamination of model FTB 360i for cUS certification