-40°C / +40°C





CLASS I, DIV 2/Zone 2 - T3C CLASS II & CLASS III, DIV 2 - T5

FEATURES

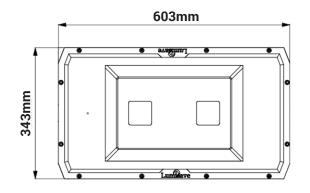
- High Powered LED Flood Light for various applications
- Dual Driver Configuration Each LED Chip is powered by its own power source
- 150 Lumen/Watt Output (Rated Values)
- Built-in 10KV Surge Protection Device
- Designed for heavy industrial applications
- Reinforced Lens ring for added protection
- 6mm Shatter Resistant Lexan Lens
- 5-Year Standard Warranty

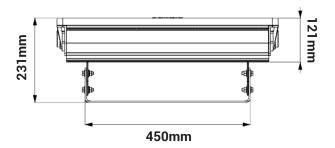
Made to withstand extreme conditions, the FL395 Heavy Industrial LED Flood Light provides 22,500 lumens of high-quality light. This exclusive flood light has been built from the ground up with the harshest of environments kept in mind, designed to handle anything in its way.

TECHNICAL SPECIFICATIONS

VOLTAGE	120-277V or 347-480V		
POWER FACTOR	<95%		
LED LUMINOUS EFFICIENCY	150 (LM/W) (RATED)		
MAX LUMEN OUTPUT	22,500LM		
COLOUR TEMPERATURE	5000K STANDARD		
COLOUR RATING INDEX	Ra>70		
LENS	6mm LEXAN		
PROTECTION	IP66		
FREQUENCY	50-60 Hz		
LED CHIP	SAMSUNG		
LED DRIVER	MEANWELL		
MAXIMUM INTENSITY ANGLE	120°		
WORK TEMPERATURE	-40°C to +40°C		
WORK HUMIDITY	15% to 95% RH		
CHIP LIFE EXPECTANCY	80000 Hrs		
FIXTURE	Aluminum Alloy Housing		
WEIGHT	17KG		
APPROVED	ETL Listed, Tested to CSA & UL Standards DLC Qualified Product		

DIMENSIONS

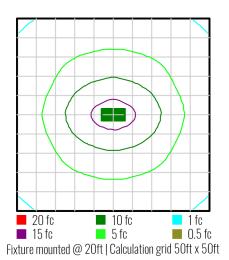


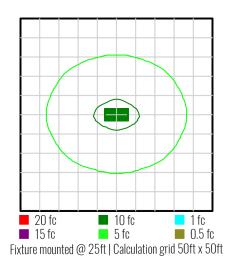


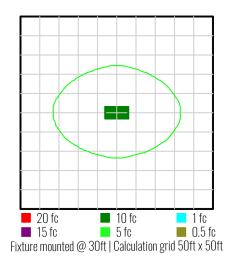
150W



OPTICS ·







MOUNTING -



HEAVY DUTY BRACKET (BH)





ORDERING INFORMATION -

PROJECT NAME	PROJECT LOCATION	COMMENTS	PREPARED BY

PART NUMBER EXAMPLE: LS-FL395-150W-MV-LX-W7-BH-H1

MODEL	WATTAGE	VOLTAGE	LENS	CABLE	MOUNTING	LOCATION
-	-	-	-	-	-	
LS-FL395	150W		LX - LEXAN LXF - FROSTED	W7 - STANDARD W(X) - CUSTOM	BH - HEAVY DUTY BRACKET BE - SLIPFITTER	H1 - Hazardous