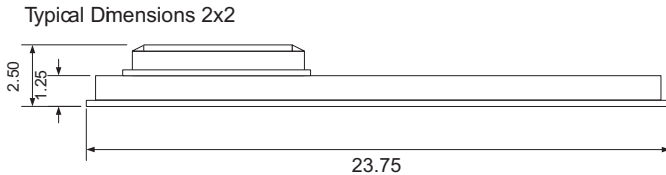


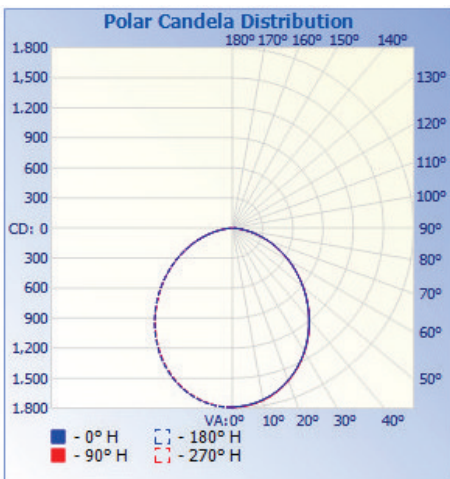
The most energy efficient and high performance lighting technology is here. LED technology produces 80% to 90% less heat than traditional incandescent or halogen lamps and 50% to 60% less heat than traditional fluorescent lamps. High efficiency LED lamps provide high output, pure light with directional beam angle without the loss of light upward with traditional fluorescent reflectors.



Specifications

Model	Watts	Lumens	LEDs	Size	Input Power
LT-14-24W-2100	24	2100	386	1 ft x 4 ft (303 mm x 1210 mm)	120-277V 50-60Hz
LT-14-36W-3100	36	3100	570		
LT-14-54W-4700	54	4700	864		
LT-22-36W-3100	36	3100	570	2 ft x 2 ft (605 mm x 605 mm)	
LT-22-48W-4200	48	4200	768		
LT-22-54W-4700	54	4700	864		
LT-24-54W-4700	54	4700	864	2 ft x 4 ft (605 mm x 1210 mm)	
LT-24-72W-6200	72	6200	1140		
LT-24-90W-7800	90	7800	1434		
LT-24-108W-9400	108	9400	1728		

Photometric



Features

- § Available in 4,000K or 6,000K color temperature.
- § Rugged steel construction.
- § 50,000 hour L70 lifetime.
- § Constant current LED driver for long LED life.
- § Light output up to 10,000 lumens.
- § External LED driver for cool operation.
- § Low profile design for low clearance space.
- § Available with Frosted, Pebble grain, or Prismatic lens.
- § 102V - 277V operation.
- § cETL listed
- § 5-year warranty.