

# FLL-460-A / FLL-460-B

5/10/15 LEDS

## Flood Lighting

FLL-460 is an energy conserving design floodlight. It replaces a Metal Halide 150W. Relamping once every 12~15 years, instead of every 6 months. Perfect for hard to service locations. Rugged die cast design insures LED's operate at optimum temperature for long life. Sealed to the environment for long reliable service life.



**FLL-460-A**

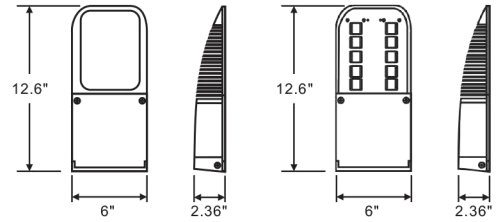


**FLL-460-B**



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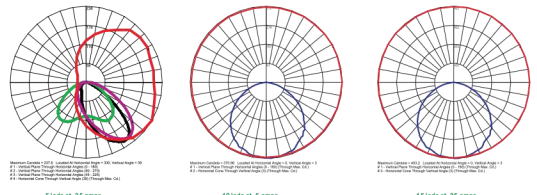
## DIMENSIONS



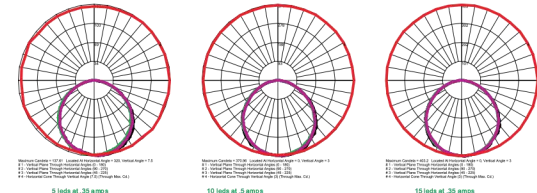
**FLL-460-A**

**FLL-460-B**

## PHOTOMETRICS



**FLL-460-A**



**FLL-460-B**

## TECHNICAL SPECIFICATIONS

- \* Die cast housing
- \* Architectural bronze UV resistant powder coat finish
- \* UL listed / CUL listed
- \* Input voltage: 120~277V AC
- \* Highest quality long life LEDs
- \* Low Tj for long life, low lumen depreciation
- \* LED power — 5LEDS
- \* LED power — 10LEDS
- \* LED power — 15LEDS
- \* Lumens per LED — approx. 90~95
- \* Low starting temp -30°C
- \* Color temperature — 4700K ( other K values optional)
- \* IC current controlled LED circuits
- \* Various optics available

**DDE Inc.**

ddeonline.com  
888-271-0644



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