# **BLASTER FLOOD LED LIGHT**

## LF56BZ-110-277 BLASTER FLOOD LED LIGHT, 56-WATT, BRONZE



## **LUMENS=7,000**

**REPLACES: 250W+ MH LAMP** 

RATED = 50k + Hours

**FEATURES** 



- Replaces: 250+ Watt Metal Halide fixture in Flood and/or Downlight applications
- Dual trunnion mount for traditional Flood applications or as canopy/down light/high bay
- Crisp cool white, low draw, energy efficient light, best for security cameras and visual clarity
- Long life 50,000+ hours LED's to reduce maintenance cost/replacements
- UV-Stable, high impact, vibration and shock resistant tempered glass lens
- $\bullet\,$  Powder coated, heat sink cast aluminum housing with steel 180  $^\circ$  swivel universal mounting bracket

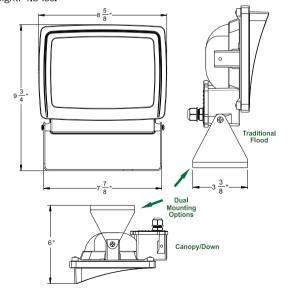
 Silicone seals for durability and wide-range LED operating temperature +120F to -20F

 Chromatically stable 5000K, LM 80 Tested, ETL Listed IP-65 wet location (non-subversive)

 Optional: Rock Guard, Slip Fitter and wide range mounting accessories available.

Suggested Mounting Height: 15' - 20'

Weight: 4.5 lbs.

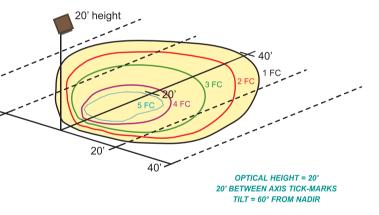


#### **SPECIFICATIONS**

Maximum Lumens	6,954
Input Voltage (VAC)	110-277V
Input Current Amp (@ 110V)	.54
Input Power (W)	52.98
Input Power Factor	0.98
Efficacy	131.25
Color Rendering Index (CRI)	72
Correlated Color Temperature (CCT)	5000K

#### CHARACTERISTICS

Maximum Candela	4,868.73
Maximum Candela Angle	C=180.0 γ=0.0
Horizontal Beam Angle (50%)	87.9
Vertical Beam Angle (50%)	68.9
Horizontal Field Angle (10%)	127.9
Vertical Field Angle (10%)	104.5
Total Luminaire Watts	56.17



Flood Light
Downlight
Pole Light
Up Light
Wall Pack
High Box
Canopy Light

The following shows the cost of illuminating this fixture an average of 12 hours a day for 365 days a year.

56 Watt x 4,380 YKWH x \$.09/KWH 1.000

\$22.08
Yearly Operating Cost per fixture















