# METE<sup>O</sup>R



High lumen compact modular luminaire with lumen output 13608 – 68340lm suited for sporting facilities.

- Outdoor/Natatorium Rating

(Please refer to Outdoor/Natatorium Version spec sheet)



Quantity	Туре	
Project	Note	

### **Electrical System**

- 16500 lm (150W) 29700 lm (220W) 36400 lm (280W) 52000 lm (440W)
- 53000 lm (440W) 68340 lm (560W)
- Power Input: Universal (120-277V); HVT (347-480V)
- Operating Temperature: -40°F~104°F
- Surge Protection: 10KV

### LED Technology

- 3000K, 4000K, 5000K
- 85 CRI, 75 CRI
- Beam Angle: 15°, 30°, 60°, 80° and 100° (with diffuser)
- Rated Life > 60,000 Hours (L70)

### Advanced Dimming

(Proprietary VX Driver is incorporated to all dimming options for video flicker-free lighting) - CE

- Standard 0-10V: dims to 10%

#### Housing

- Dimensions: 8.67" (220mm) x 14.96" (380mm) x 5.79" (147mm)
- Material: Die-Cast Aluminum, Tempered Glass
- Weight: 14.77lbs (BTS-150) / 24.25lbs (BTS-220) / 24.25lbs(BTS-280) / 48.5lbs (BTS-440/560)

### Mounting

- Bracket

### Warranty

- 5 year limited warranty

#### Listing

- UL Damp Location Listed
- DLC Listed
- FCC



Page 1

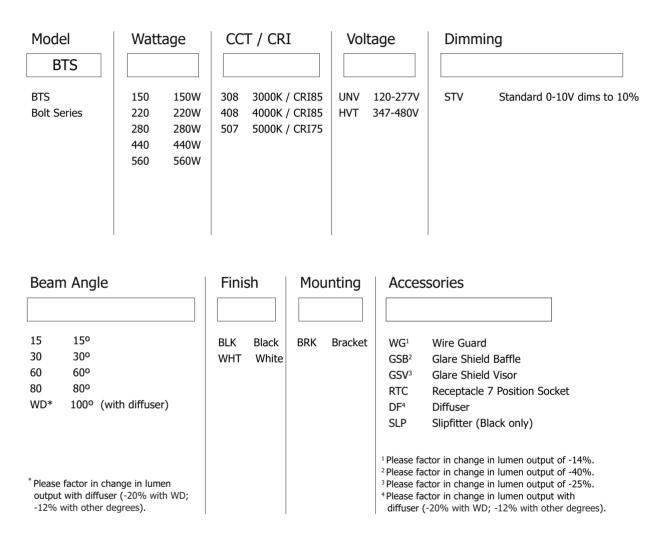
METEOR LIGHTING P: 213.255.2060 F: 213.596.3704 www.meteor-lighting.com

\*METEOR LIGHTING reserves the right to make changes to this product at any time without prior notice and such modification shall be effective immediately.

### ADVANCED HIGH CEILING Bolt - Standard

How To Specify:

Ordering Example: BTS-560-507-UNV-STV-15-BLK-BRK-WG 4-5 weeks lead time on over 75% of specifications.



DesignLights Consortium<sup>™</sup> Qualified Luminaires:

DLC QPL Model Number : BTS-560-50K, BTS-150-CC7-UNV, BTS-220-CC7-UNV, BTS-280-CC7-UNV Not all product variations listed on this page are DLC qualified.

To ensure that a specific model is qualified, visit www.designlights.org/search.

## METE<sup>O</sup>R

### Delivered Lumens\*

Wattage	150W	220W	280W	440W	560W	
ССТ	Beam Angle: 15°					
5000K	16500 lm	29700 lm	36400 lm	53000 lm	68340 lm	
4000K	14850 lm	26730 lm	32760 lm	47700 lm	61500 lm	
3000K	14025 lm	25245 lm	30940 lm	45050 lm	58090 lm	

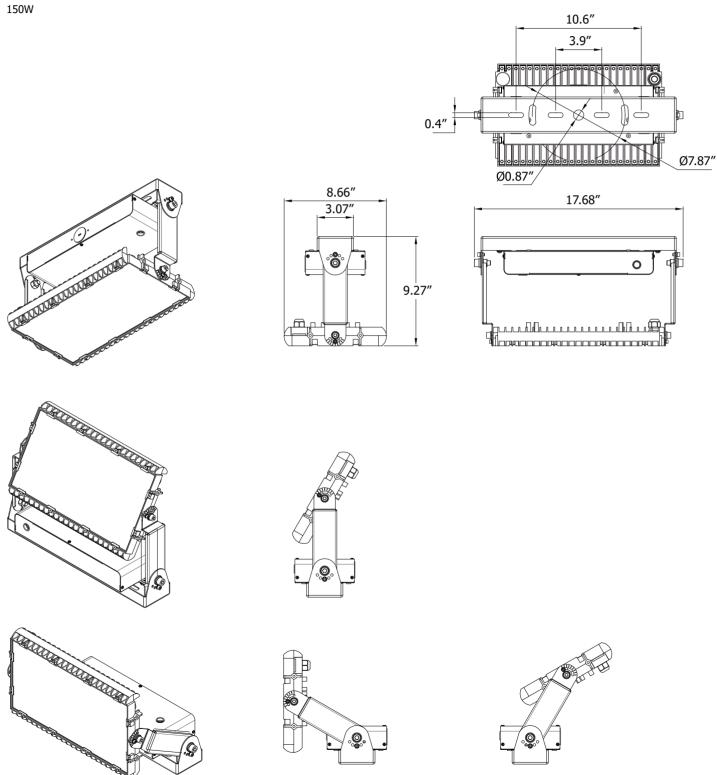
\*Tolerance±8%

### **Current Consumption**

Volt Wattage	120V	277V
150W	1.38A	0.60A
220W	2.02A	0.87A
280W	2.57A	1.11A
440W	4.03A	1.75A
560W	5.13A	2.22A

### ADVANCED HIGH CEILING Bolt - Standard

#### Dimensions



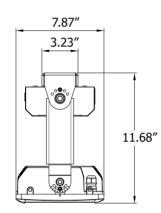
# **METEQR**

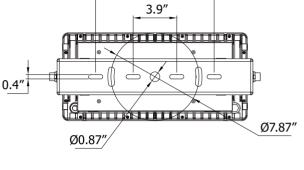
Dimensions

220W / 280W

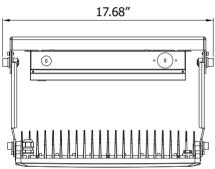
# advanced high ceiling Bolt - Standard

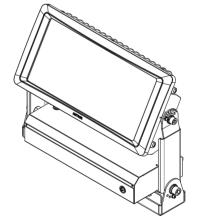
# METE<sup>O</sup>R

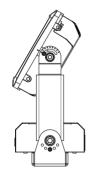


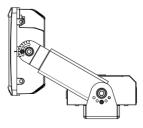


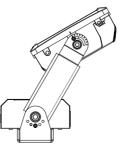
10.6″









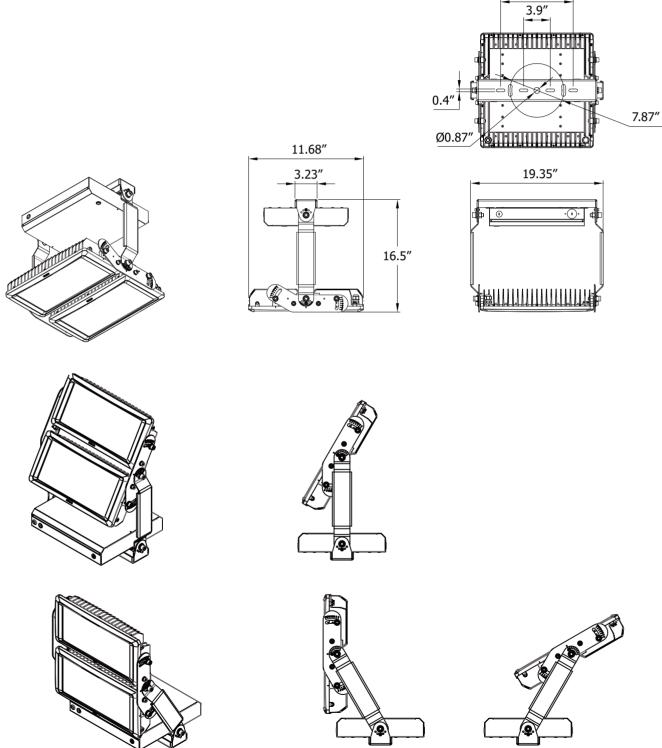


 METEOR LIGHTING
 P: 213.255.2060
 F: 213.596.3704
 www.meteor-lighting.com
 Page 5

 \*METEOR LIGHTING reserves the right to make changes to this product at any time without prior notice and such modification shall be effective immediately.

Dimensions

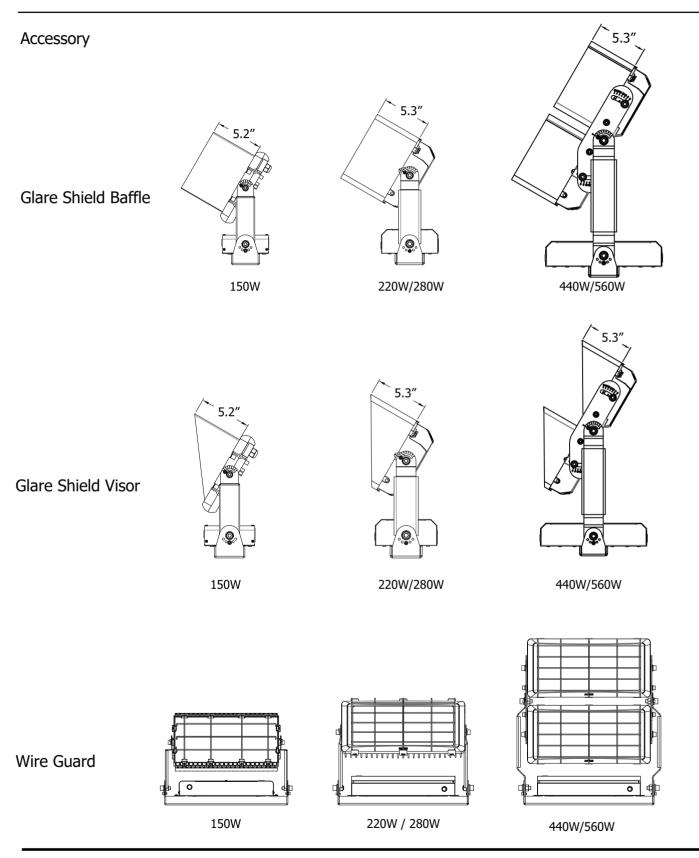
440W / 560W



# METE<sup>O</sup>R

10.6"

# METE<sup>O</sup>R



METEOR LIGHTING P: 213.255.2060 F: 213.596.3704 www.meteor-lighting.com

\*METEOR LIGHTING reserves the right to make changes to this product at any time without prior notice and such modification shall be effective immediately.

