

LED Flood Lighting - Area Flood Lighting

BIF BIFA

Certification under progress

Billboard Floodlight Boasting Amazing Energy Savings

- Energy savings of 70 – 80%
- Efficient beam control maximizes set back of fixture from target illumination area
- Horizontally wide beam allows for shorter arm when compared to existing lights
- Elegant product exterior
- Optimized light distribution without light trespass



IP 66

Application

Billboards, Wall Packs

Specifications

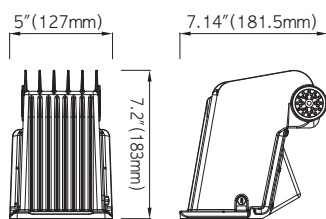
| Model | Power | Luminous Efficacy | Luminous Flux | Color Temperature | CRI | Weight | Life Time | Input Voltage | Operation Temperature |
|---------------|-------|-------------------|---------------|--------------------------|-------|-----------------|-----------|---------------|---------------------------|
| BIF030 | 30W | | Typ. 2,850 lm | 5000K | | 1.5 kg / 3.3 lb | | | |
| BIF050 | 50W | Typ. 95 lm/W | Typ. 4,750 lm | (3000K, 4000K available) | 70 Ra | 2.2 kg / 4.9 lb | 50,000hrs | AC100~240V | -30°C~50°C -22°F~122°F |
| BIF100 | 100W | | Typ. 9,500 lm | | | 3.5 kg / 7.7 lb | | | |

Body | Cast Aluminum
Cover | Polycarbonate 3T (Clear)
Finish | Anodized / Powder Coating

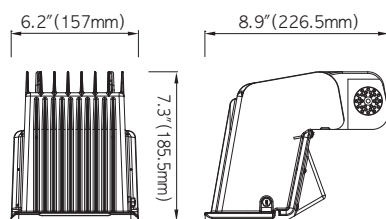
Mounting Option | Swivel Bracket
Light Distribution | Asymmetric Wide

Dimensions

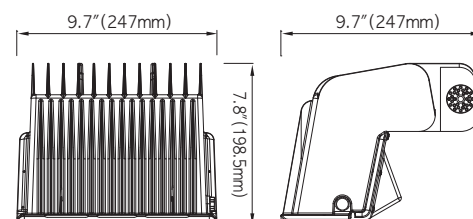
• BIF030



• BIF050



• BIF100



The above specifications were updated in June 2015 / The content may be subject to change without notice.