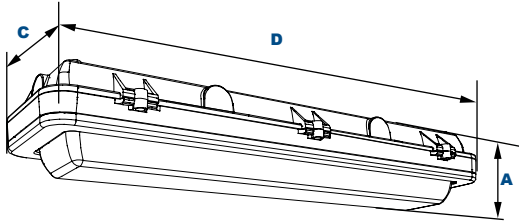


# BWB

## BriteCor Brik - Wet Location Series



### Dimensions

<b>Length (D)</b>	24 1/8" (614mm)
<b>Width (C)</b>	7" (178mm)
<b>Height (A)</b>	4" (102mm)
<b>Weight</b>	11.2 lbs

### Order Information Example:

BWB-24-32-1D-5080-KL

Model	Size	Wattage	Voltage (V)	CCT/CRI	Lens (L)
<b>BWB</b> =BriteCor Wet Brik Linear Light	<b>24</b> =24" Length	<b>32</b> =32w <b>48</b> =48w	<b>1D</b> =120VAC <b>2D</b> =277VAC	<b>4080</b> =4000K/80CRI <b>5080</b> =5000K/80CRI	<b>KL</b> =Clear Polycarbonate Vandal-Resistant Lens <b>FR</b> =Frosted Opal Polycarbonate Vandal-Resistant Lens

The BriteCor Wet Brik (BWB) series wall, pendant and ceiling mount luminaire is available with clear or frosted lenses and open door frame designed to replace HID lighting systems in the 175W Class. Typical lighting applications include retail centers, industrial parks, schools, public transit, office buildings and medical facilities. Mounting heights of 12 to 25 feet can be used based on light level and uniformity requirements.

### Specifications and Features:

#### Housing:

Heavy-Duty Die Cast Aluminum Housing and Top Frame. Tapped for Side Conduit Entry.

#### Finish:

Gray Powdercoat Finish Over a Chromate Conversion Coating.

#### Lens:

Clear Polycarbonate Vandal-Resistant Lens or Frosted Opal Polycarbonate Vandal-Resistant Lens

#### Mounting Options:

Surface Mount or Use Optional Quick-Mount Bracket, Adjustable Bracket, or Yoke

#### BriteCor Light Engine:

BriteCor AC Direct Technology - No DC Power Supply

L70 Projection: >200,000 hours

Lowest total cost of ownership in the market. For TCO examples visit: <https://www.litesheet.com/total-cost-of-ownership>

#### Wattage:

48 Watt (175W HID Equivalent) or 32 Watt

#### Voltage Options:

120VAC or 277VAC, 60Hz

#### Listing & Ratings:

Intertek/ETL: Listed for Wet Locations.  
Operating Temperatures: -40°C to +50°C  
IP66  
3G vibration rated per ANSI C136.31-2010  
ADA Compliant (Without Brackets)

15-Year Non-Prorated Warranty

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions. Specifications subject to change without notice. Production parts may vary based on configuration and availability.

Options: Lead times will vary based on options and product configuration. Consult with your sales representative.

### Accessories & Replacement Parts:



BWBQMSS



BWBABSS\*

#### Mounting Accessories (Order separately, Field installed)

BWBQMSS Stainless Steel Quick Mount Bracket. Requires Two Brackets Per Fixture.

BWBABSS Stainless Steel Adjustable Bracket, Set of Two

BWBYSS Stainless Steel Yokes for BWB, Includes Hardware.



BWBYSS\*

\*Shown Mounted

Size	Wattage	Initial Lumens (lm)	Delivered Efficacy (lm/W)
2ft	32	3904	122
2ft	48	5760	120



Project Name:

Catalog Number:

Fixture Type:

