

# Harbor Exterior - Single Bars

AEW8073 22.00 in

JOB NAME:

TYPE:

NOTES:

## DESCRIPTION

Accenting the Harbor half cylinder sconce are two 1/4" x 1/2" horizontal decorative bars. The clean lines of this exterior sconce are perfect for multiple applications including offices, retail buildings, and health care facilities. Choose from a palette of both painted and metal finishes.

## FEATURES & BENEFITS

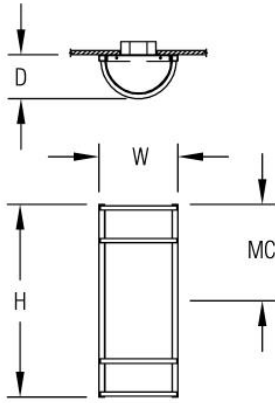
- Opal top and bottom lens protects fixture and provides uniform illumination
- Mount vertically or horizontally
- Two lens removal options provide application flexibility
- Interior family fixtures available to carry a consistent lighting design throughout a project
- Handcrafted in USA

## SPECIFICATIONS

- **LIGHT SOURCE:** White LED light engine
- **CRI:** 80+ or 90+
- **LUMEN MAINTENANCE:** L70 = >50,000 Hrs.
- **CCT:** 2700K, 3000K, 3500K, 4000K, 5000K
- **DRIVER:** Integral Class 2 power supply standard
- **DIMMING:** 0-10V controls standard to 1% on LED light engines
- **EMERGENCY:** Remote battery option is provided with 10W Constant Power Battery back-up, providing 90 Minutes of Emergency operation. Contact factory for other Emergency options.
- **CONTROLS:** Contact factory for control options (e.g., Lutron Athena, Current NX, nLight, Enlighted, Encelium, Wattstopper, WaveLinx, or Casambi)
- **DIFFUSER:** Formed opal acrylic lens
- **MOUNTING:** Mounts to standard 4" octagonal junction box
- **MODIFICATIONS:** Consult factory for all modification requests
- **APPROVALS:** ETL listed to UL standards (US & Canada) for use in wet locations



## DIMENSIONS



<b>W</b>	<b>H</b>	<b>D</b>	<b>MC</b>
9 in	22 in	5 in	11 in
22.9 cm	55.9 cm	12.7 cm	27.9 cm

**Mounting Weight**  
Approximate: 25 lb (12 kg)

## CONFIGURATOR

To configure your spec sheet online, go to [www.spilighting.com/AEW8073](http://www.spilighting.com/AEW8073). Not all options are available in all configurations; consult factory for details.

### Required Field \*

Catalog AEW8073	Light Source*	Primary Finish*	Voltage*	Lamp Options*	CRI*	Emergency	Orientation*	End Caps*	Lens Installation*
								Finish:	Finish:
	A		B	C	D	E	F	G	H

## A - LIGHT SOURCE \*

To ensure color consistency, SPI uses precise bin selection and strict quality processes to maintain a 3-step (MacAdam) SDCM on all white LED lampings. Published LED luminaire wattages are calculated using a typical power supply efficiency of 88%; exact wattages may vary based on application.

**L22W** | White 22W LED Light Engine | Delivered Lumens: 1,501

**L43W** | White 43W LED Light Engine | Delivered Lumens: 3,002

**Cust\_Out** |

**Lumen Calculator:** Enter Lumens or Watts if different than displayed

LU Min 1518 - Max 2967

W Min 22.0 - Max 43.0

See last page for finish options

\*For requests outside Min-Max range, please contact factory.

## B - VOLTAGE \*

120-277V | Universal Voltage

## C - LAMP OPTIONS \*

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Apply multiplier from chart for delivered lumens at other CCT's and CRI's.

- 2700K | 2700K CCT
- 3000K | 3000K CCT
- 3500K | 3500K CCT
- 4000K | 4000K CCT
- 5000K | 5000K CCT

	80 CRI	90 CRI
2700K	1.00	0.84
3000K	1.00	0.84
3500K	1.00	0.84
4000K	1.00	0.84
5000K	1.00	0.84

## D - CRI \*

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- DF\_80 | (default)
- 90

## E - EMERGENCY

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10W, Constant Power Battery Back-up, with 90 minutes of emergency operation. EMR-Damp includes damp location enclosure for Battery back-up. EMR-W/L includes a wet location enclosure for battery back-up.

- EMR-DAMP | Emergency Battery Remote - Damp Location
- EMR-W/L | Emergency Battery Remote - Wet Location

## F - ORIENTATION \*

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- DF\_VERT | Vertical (default)
- HORZ | Horizontal

## G - END CAPS \*

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- DF\_LUM | Luminous (default)
- SLD | Solid (See last page for finish options)



## H - LENS INSTALLATION \*

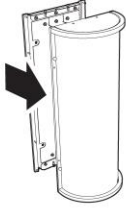
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INST2 includes ball nuts on vertical bars to remove lens.

- DF\_INST1 | Slides Out (default)
- INST2 | Pulls Straight Out (See last page for finish options)



INST1



INST2


## Standard Finishes

The colors shown are representative. Their actual appearance may vary due to differences in display settings. You can request color chips by emailing [contact@spilighting.com](mailto:contact@spilighting.com). Please note, finishes may not be available in all configurations.

### Paint Colors

<b>PT01</b> RAL9003 Signal White (Gloss)	<b>PT51</b> Matte White (Textured)	<b>PT02</b> White (Textured)	<b>PT04</b> RAL9001 Cream (Textured)	<b>PT67</b> RAL7044 Silk Grey (Textured)
<b>PT53</b> RAL7035 Light Grey (Textured)	<b>PT54</b> RAL7037 Dusty Grey (Textured)	<b>PT55</b> RAL7012 Basalt Grey (Textured)	<b>PT56</b> RAL7016 Anthracite Grey (Textured)	<b>PT11</b> Black (Textured)
<b>PT57</b> RAL1015 Light Ivory (Textured)	<b>PT58</b> RAL8004 Copper Brown (Textured)	<b>PT59</b> RAL6021 Pale Green (Textured)	<b>PT60</b> RAL1019 Grey Beige (Textured)	<b>PT61</b> RAL7006 Beige Grey (Textured)
<b>PT62</b> RAL1003 Signal Yellow (Textured)	<b>PT63</b> RAL3001 Signal Red (Textured)	<b>PT64</b> RAL6001 Emerald Green (Textured)	<b>PT65</b> RAL5005 Signal Blue (Textured)	<b>PT66</b> RAL5003 Sapphire Blue (Textured)

### Brushed Copper

<b>BCU</b> Brushed Solid Copper	
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### Metallic Paint Colors

<b>PT22</b> Platinum (Metallic Gloss)	<b>PT48</b> Brass (Metallic Textured)	<b>PT28</b> Dark Stainless (Metallic Gloss)	<b>PT49</b> Bronze (Metallic Textured)	<b>PT32</b> Dark Bronze (Metallic Gloss)
<b>PT46</b> Aluminum (Metallic Textured)				


### Natural Copper

<b>CU</b> Distressed Raw Copper	
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### Brushed Aluminum

<b>BAL</b> Brushed Aluminum	
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### Brushed Brass

<b>BBR</b> Brushed Solid Brass	
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### Polished-Tinted Brass

<b>ATBR</b> Antique Tinted Brass	<b>DTBR</b> Dark Tinted Brass	<b>PBR</b> Polished Brass
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### Polished Plated Brass

<b>CPBR</b> Chrome Plated Polished Brass	<b>SNBR</b> Satin Nickel Plated Brass
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## Specialty Finishes

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More RAL®, Pantone®, and custom finishes are available upon request. Setup fee and additional lead time applies. Call factory for details.