

- Pedestrian Areas**
- Walkways**
- Building Entrances**
- Parking Lots**
- Shopping Malls**
- Landscape Areas**



AA-40/AA-41



AA-140/AA-141



AA-40-CL/AA-41-CLL



AA-140-CL/AA-141-CLL

Specifications



Certifications ETL and CETL listed for wet location. Meets IP65 standard.

Housing The housing shall be constructed of heavy duty cast aluminum with a minimum 3/16" wall thickness.

Shade The shade shall be constructed of heavy duty cast aluminum with a minimum 3/16" wall thickness.

Mounting Detail The AA-40/140 fixtures shall externally slip fit a 2-3/8" O.D. tenon (min 2-3/8" tall). The AA-41/141 fixtures shall externally slip fit a 3" O.D. tenon (min 3" tall).

The Bracket Mount (BM) shall externally slip fit a specified tenon.

Ballast The ballast shall be readily accessible, removable and insulated. The fixture is to be pre-wired and electronically tested before shipment.

Lens The lens shall be opal acrylic for wide angle light distribution or clear acrylic with louver system. (CLL option)

Lamp Holder The standard lamp holder shall be 4KV pulse rated medium base, for HID and Incandescent lamp sources.

Hardware All exposed hardware shall be stainless steel.

Finish BK-BZ-WH-GR-GY-NA are thermoset polyester powder coat. Custom color available upon request.

AA

| |
|--------------|
| PROJECT |
| FIXTURE TYPE |
| CATALOG# |

AA-40/AA-140

AA-41/AA-141

 Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled "Contains Mercury" and/or with the symbol "Hg." Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at www.lamprecycle.org

Product Order Guide

| Series | Max Watts | Lamp Type | Voltage ¹ | Finish ² | Options |
|--------|-----------|-----------|----------------------|---------------------|---|
| AA-40 | 13CF | CF | 120 | BK Black | WM Wall Mount |
| AA-140 | 26CFQ | CFQ | 208 | BZ Bronze | CLL Clear Lens with louvers |
| | 42CFT | CFT | 240 | WH White | BM2180 ³ Pole adaptor 2 @ 180° |
| | 70MH | T6 | 277 | GR Green | BM3120 ³ Pole adaptor 3 @ 120° |
| | 70HPS | E17 | | NA Natural Aluminum | BM490 ³ Pole adaptor 4 @ 90° |
| | 100MH | E17 | | GY Gray | |
| | | | | CC Custom Color | |
| AA-41 | 150HPS | E17 | | | |
| AA-141 | 150MH | T6 | | | |
| | 150MH | E17 | | | |

¹ Consult factory for other voltages.

² Thermoset polyester powder coat standard. Custom colors available on request.

³ Specify tenon size.

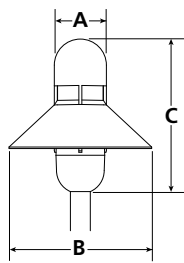
Note: E17 Lamps 150W and below are medium base

CF=single biax, CFQ=double biax, CFT=triple biax

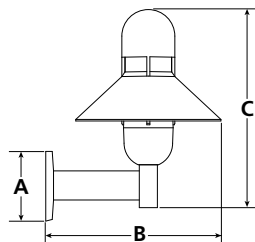
Example: AA-40-100MH-E17-277-BK-WM

Luminaire Dimensions

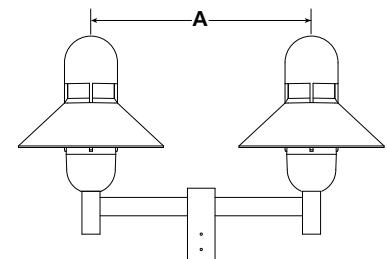
| Luminaire | A | | B | | C | | EPA | Weight | |
|---------------|-------|-----|-------|-----|-------|-----|------|--------|------|
| | Inch | mm | Inch | mm | Inch | mm | | lbs. | kg |
| AA-40 | 7.50 | 190 | 21.00 | 533 | 20.00 | 508 | 1.26 | 30 | 13.6 |
| AA-40-WM | 11.00 | 279 | 27.25 | 692 | 27.00 | 686 | 2.16 | 36 | 16.3 |
| AA-40-BM2180 | 36.00 | 914 | | | | | 3.71 | 70 | 31.8 |
| AA-41 | 8.65 | 220 | 23.69 | 602 | 23.38 | 594 | 1.77 | 52 | 23.6 |
| AA-41-WM | 11.00 | 279 | 28.63 | 727 | 30.38 | 772 | 2.67 | 58 | 26.3 |
| AA-41-BM2180 | 36.00 | 914 | | | | | 4.73 | 114 | 51.7 |
| AA-140 | 7.50 | 190 | 21.00 | 533 | 23.00 | 584 | 1.31 | 36 | 16.3 |
| AA-140-WM | 11.00 | 279 | 27.25 | 692 | 30.00 | 762 | 2.21 | 42 | 19.1 |
| AA-140-BM2180 | 36.00 | 914 | | | | | 3.81 | 82 | 37.2 |
| AA-141 | 8.65 | 220 | 23.69 | 602 | 25.38 | 645 | 1.87 | 60 | 27.2 |
| AA-141-WM | 11.00 | 279 | 28.63 | 727 | 32.38 | 822 | 2.77 | 66 | 29.9 |
| AA-141-BM2180 | 36.00 | 914 | | | | | 4.93 | 130 | 59.0 |



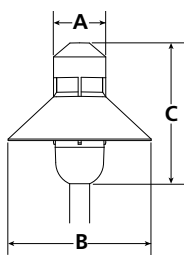
AA-140/AA-141



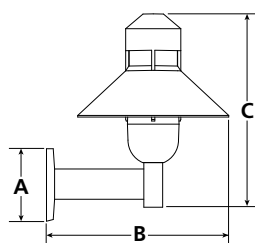
AA-140-WM/AA-141-WM



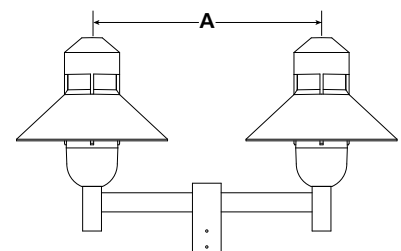
AA-140-BM2180/AA-141-BM2180



AA-40/AA-41



AA-40-WM/AA-41-WM



AA-40-BM2180/AA-41-BM2180