



ARMS POLES

and Accessories

ARMS

Contemporary Arms
Period Arms

POLES

Aluminum Poles
Decorative Poles
Multi-Post Poles

ACCESSORIES

Banner Arms
Egress
Photocells
Other



ARCHITECTURAL AREA LIGHTING



“to create, inspire and nurture
EXCELLENCE in each other”

LONGEVITY

AAL manufactures its products to have a life span as long as the buildings and spaces they illuminate. The primary material used for all our products is aluminum to resist corrosion and the need for maintenance. Aluminum will not need the periodic refinishing required of steel products that will eventually rust and corrode. All our internal parts and fasteners are made of aluminum or stainless steel.

SUSTAINABILITY

AAL develops our products with recycling and resource management in mind. We recycle all incoming packaging materials. Our state-of-the-art finishing system uses eco-friendly cleansing and preparation chemicals that are harmless enough to send to the drain without further processing. Finally, AAL makes all products with renewable materials such as aluminum and stainless steel.

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CodeLinkSM



Arms Spec Sheet Poles Spec Sheet Accessories Spec Sheet



Printed on recycled paper
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PRM3-TRA35D-DB2

BREADTH OF PRODUCT



TRADITIONAL DECORATIVE ARM AND POLE WITH TOWNE COMMONS

AAL products are designed for easy installation and routine maintenance. Product features include tool-less access to the lamp and ballast as well as pre-wired arms and multi-post poles.

Whether you are creating a traditional or contemporary site theme, AAL offers a complete fixture family package. AAL's fixture + arm + pole + matching bollard, can be specified in multiple configurations and elevated scales throughout the site.



LONG CURVE ARM WITH FLEX



DECORATIVE POLE



MULTI-POST POLE

EFFICIENT • EFFECTIVE •
ENVIRONMENTALLY FRIENDLY

AAL manufactures all its products to have a life span as long as the buildings or spaces they illuminate. AAL's precision optical systems put light where it is needed resulting in the lowest amount of energy being consumed. AAL offers dark sky friendly versions for controlling light pollution and glare.



DESIGNER
SSL SERIES
FEATURING
MICROEMITTER™
TECHNOLOGY

1. PARKWAY SQUARE™
2. PROVIDENCE®
3. PROMENADE™
4. UNIVERSE®
5. LARGENT™
6. FLEX™

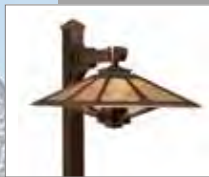


PROV LED



PRMN LED

PERIOD STYLE LUMINAIRES



Parkway Square™, part of AAL's Designer SSL Series, is a masterpiece of advanced design and innovation, capturing all the best of AAL. Featuring distinctive design elements and our newest technology, Parkway Square is available in two luminaire sizes for pole or wall mounting, and along with a matching bollard, provides an all new, whole-site package of luminaires.

Providence® — Transitional style fixtures that combine modern lighting performance with aesthetics in traditional forms. Part of AAL's Designer SSL Series. Available in 3 sizes, as well as a matching wall sconce and bollard.

Arts & Crafts® — A family of fixtures that reflects the style and warmth of the Craftsman era. Available in two sizes as well as a matching bollard. Features a wide variety of shade materials and finishes.

Civic Lantern™ — An elegantly proportioned coach lantern that features a one-piece clear acrylic light chamber that can house either the patented Moldcast Pericline vertical optical system or AAL horizontal optics.

Dundee™ — A high performance, decorative outdoor luminaire. Provides more footcandles on the ground than typical decorative fixtures, allowing wider pole spacing and lower wattage lamps.

Federal Globe™ — High performing, precision optics in an elegant and timeless traditional acorn form. Features the patented Moldcast ContraCline® optical system.

Promenade Series™ — A traditional style family that provides state-of-the-art, focused optical systems so light may be precisely aimed, resulting in smooth, even illumination of the environment.

Towne Commons® — Available in a wide range of sizes and configurations featuring a precision reflector system that minimizes light pollution while providing a superior lighting system for illuminating streets and pedestrian areas.

CONTEMPORARY STYLE LUMINAIRES



Universe Collection® — A complete family of decorative, yet highly functional luminaires that transcend architectural styles past and present. Part of AAL's Designer SSL Series. The fixtures are scaled in three sizes with a matching bollard.



Cubic Indirect™ — With its angular design and stainless steel vertical struts, the Cubic Indirect is a perfect complement to the rectilinear and angular compositions of modern architecture. The Cubic Indirect is available with highly efficient LEDs, and is perfect for projects that require a sense of mood as much as a sense of light.



Diretto® — The contemporary styling of Diretto redefines the visual language of contemporary fixtures. The lamp and ballast module's unique design have no flat surfaces and are unified by stainless steel struts. Sustainability features include tool-less servicing with efficient lamp and electronic ballast options.



Flex™ — The patented contemporary design of Flex provides greater operating efficacy, while the multiple arm designs and mounting options form a versatile "create it yourself" look. Available with single, double, triple or quad mount configuration.



Indirect™ — Combines contemporary styling with soft, low brightness illumination. Available in a fixed or adjustable head with round or square reflector, and highly efficient LED technology. Post and wall mount options are available.



Largent™ — A geometric design using state-of-the-art optical systems to precisely light streets, parks and pedestrian venues. Part of AAL's Designer SSL Series. Available with stacked louvers, diffused lens or a horizontal reflector system.



Pericline™ — This geometrically shaped luminaire features the patented Moldcast high performance optical system. Available in two sizes with either a cylindrical or rectilinear housing, is also available as a wall or pole mount fixture.



Perspect™ — Nautical inspired design theme combines a classic look with modern optics. Available with a lightly diffused lens or a frosted dome for a soft glow when illuminated.



Spectra™ — Offers the freedom to specify size, finish and optics to complement any design scheme. Available in three sizes for post or wall mounting, as well as a matching bollard.

HOW TO USE THIS GUIDE

Creating the look you desire is simple with this Product Selection Guide. Explore the wide range of options available and then choose the arm, pole, base, accessories and finish that best suits the project and fixture you desire. The breadth of AAL's arm, pole and options provides a wide selection that will complement architectural details and site design themes.

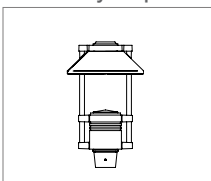
Follow These Easy Steps:

1. Choose a contemporary or traditional styled fixture.
2. Select mounting and an arm, if desired, that complements the fixture and site theme.
3. Select the complementing pole.
4. Make the look your own by adding stylish and functional options, accessories and finishes.

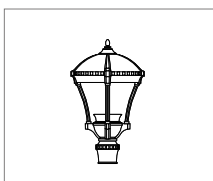
1. CHOOSE A LUMINAIRE

PERIOD

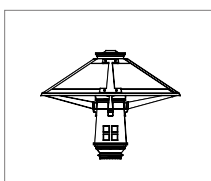
Parkway Square™



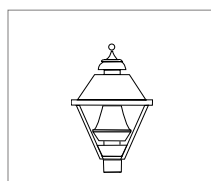
Providence®



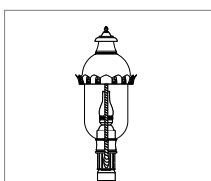
Arts & Crafts®



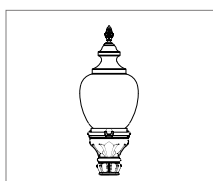
Civic Lantern™



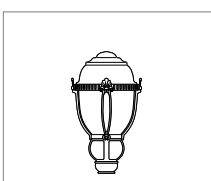
Dundee



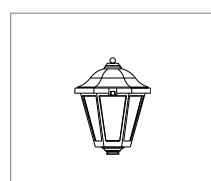
Federal Globe™



Promenade™

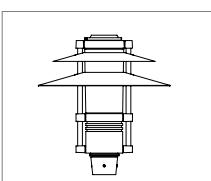


Towne Commons®

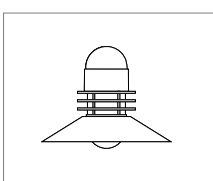


CONTEMPORARY

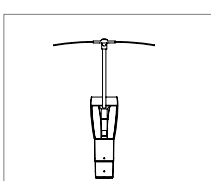
Parkway Square™



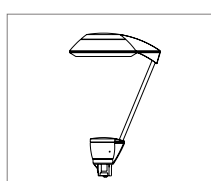
Universe®



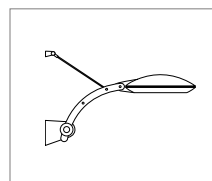
Cubic Indirect™



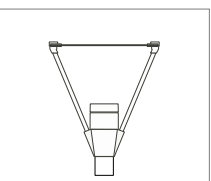
Diretto®



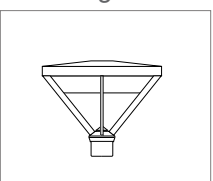
Flex™/miniFlex



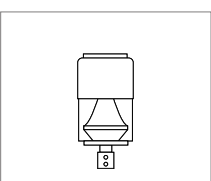
Indirect™



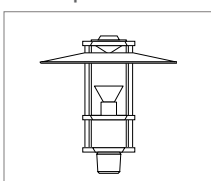
Largent



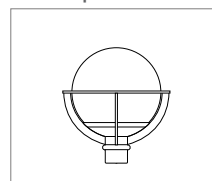
Pericline™



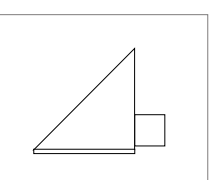
Spectra™



Spheres



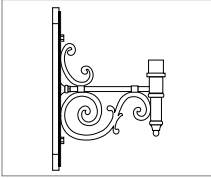
Mitre™



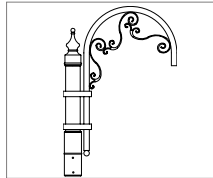
2. SELECT A MOUNT AND ARM

PERIOD

Wall Mount

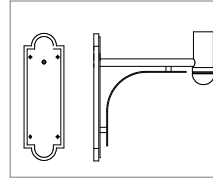


Pole Mount

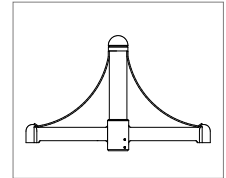


CONTEMPORARY

Wall Mount

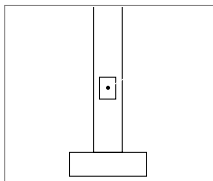


Pole Mount

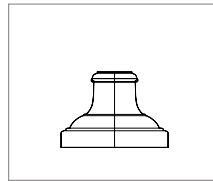


3. SELECT A POLE AND BASE COVER

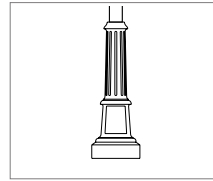
Aluminum



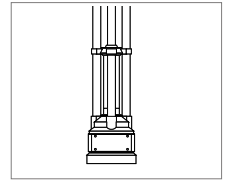
Base Cover
(For Aluminum pole only)



Decorative Base Series

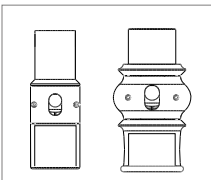


Multi-Post

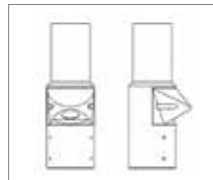


4. SELECT OPTIONS/ACCESSORIES

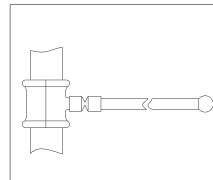
Egress



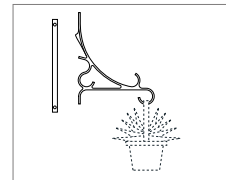
Photocell



Banner Arms



Ladder Rest /
Plant Hangers



5. COLOR

All standard and premium AAL colors available. For RAL and custom colors, please submit a four-digit RAL number or color chip for custom colors.

STANDARD COLOR

AWT	Arctic White		DGN	Dark Green	
LGY	Light Gray		CRT	Corten	
MAL	Matte Aluminum		BRM	Metallic Bronze	
MDG	Medium Gray		DBZ	Dark Bronze	
ATG	Antique Green		BLK	Black	
VBL	Verde Blue		MTB	Matte Black	
WRZ	Weathered Bronze				

PREMIUM COLOR

SFM	Seafoam	
WCP	Weathered Copper	
SHK	Shamrock	
SPP	Salt & Pepper	

Contact a local representative for a color chip.

PERIOD LUMINAIRE Arm Selections

All arm castings are cast from pure, certified #356 aluminum for maximum strength and structural integrity.

Fixtures are either welded to the arm or bolted on, depending on the selection. Custom and modified arms are available in many configurations.

WALL MOUNT



POLE MOUNT



ACRD-WMTP

PROS-WMA59U



SPECIFY THE BEST

AAL traditional cast aluminum arms are unitized one piece designs for maximum strength. The arms are prewired for cost effective installation. Stainless steel mounting hardware is supplied for attaching to AAL poles.



PROV-TRA57

PRMS-TRA5U



ALN540-TRA55



PERIOD LUMINAIRE ARMS
Design Excellence



PRM3-TRA35D

VISUAL RESOLVE

Standard finial completes period look

Low profile hardware

Secure connection of
arm and fixture

Prewired cast arm makes
installation easy

*For wall mounted arms the
hardware is provided by the
contractor.*

*For pole mounted arms
the hardware is provided for
attachment to AAL poles.*

ALL ARMS ARE **NOT** CREATED EQUAL

Accept No Imitations

AAL arms are factory fabricated and assembled for maximum strength and rigidity. All components are welded together as a unitized structure. All arms are prewired for easy, error proof installation with no field assembly required. AAL poles are factory drilled with threaded inserts (stainless steel hardware). Minimize the cost of installation and guarantee a great looking finished project with AAL arms.



PRMD-TRA9



PRM2-TRA60



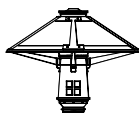
PERIOD LUMINAIRE ARM MATRIX

Wall Mount

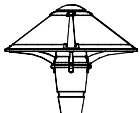
ALN438W-WMA1L



ARTS & CRAFTS®



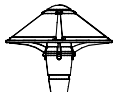
ACSQ



ACRD



SACSQ



SACRD

*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™



CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



ALN445



ALN540PM

*Arms for ALN438 are custom

DUNDEE

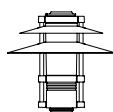


ALN610

PARKWAY SQUARE™



PKWM

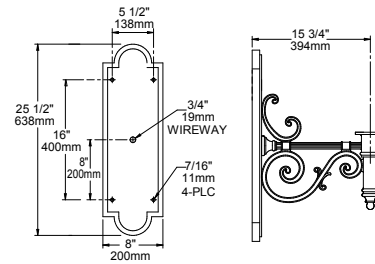


PKWS

*Arms for PKWS and PKWM are custom

WMA1M

WT: 12 LBS

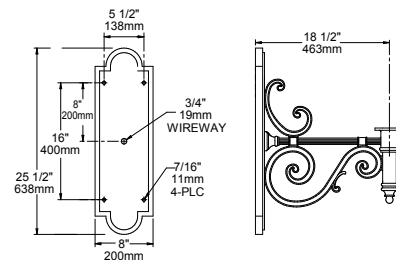


AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

WMA1L

WT: 14 LBS

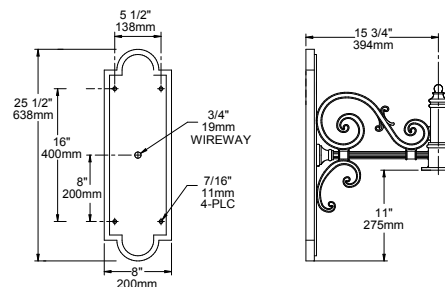


AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

WMA2M

WT: 12 LBS

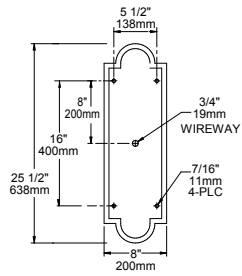


AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA2L

WT: 14 LBS

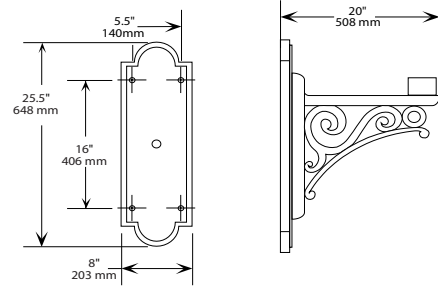


AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA3

WT: 17 LBS

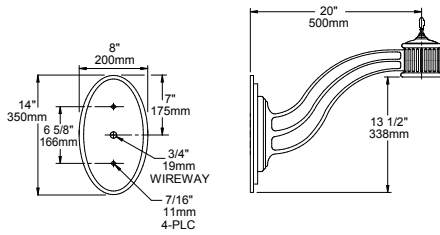


AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMN, PRMS
TOWNE COMMONS	ALN440, ALN445, ALN540PM

WMA35D

WT: 12 LBS

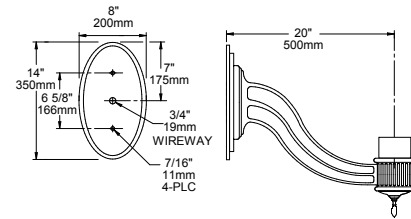


AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
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WMA35U

WT: 12 LBS

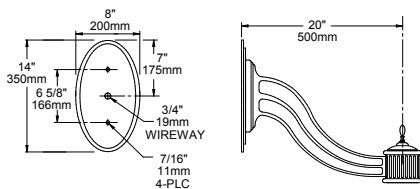


AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

WMA36D

WT: 12 LBS

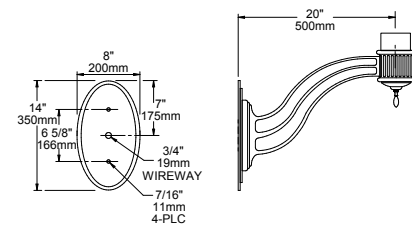


AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
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WMA36U

WT: 12 LBS



AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

PERIOD LUMINAIRE ARM MATRIX

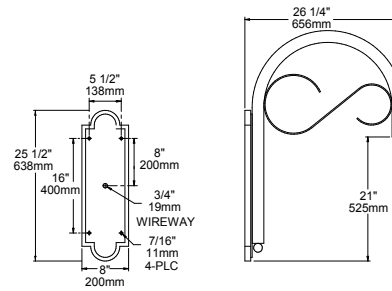
Wall Mount

PRM3-WMA4



WMA37

WT: 12 LBS

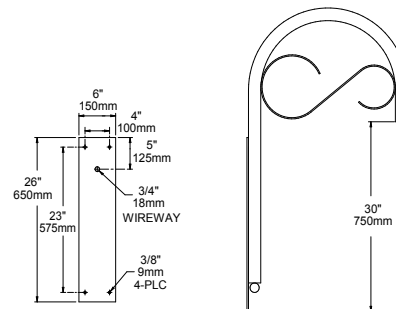


AVAILABLE WITH:

PROMENADE PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS ALN440D, ALN445D, ALN540D

WMA38

WT: 12 LBS

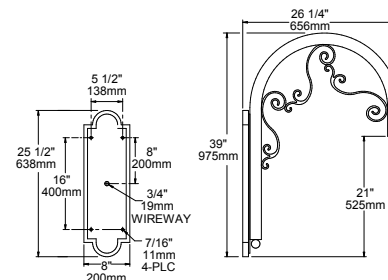


AVAILABLE WITH:

PROMENADE PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS ALN440D, ALN445D, ALN540D

WMA39

WT: 14 LBS



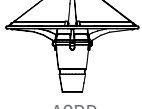
AVAILABLE WITH:

PROMENADE PRM2, PRM4, PRMD
TOWNE COMMONS ALN440D, ALN445D, ALN540D

ARTS & CRAFTS®



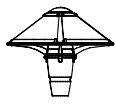
ACSQ



ACRD



SACSQ



SACRD

*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™

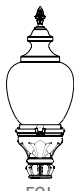


CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



ALN445



ALN540PM

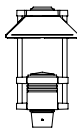
*Arms for ALN438 are custom

DUNDEE

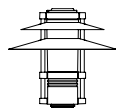


ALN610

PARKWAY SQUARE™

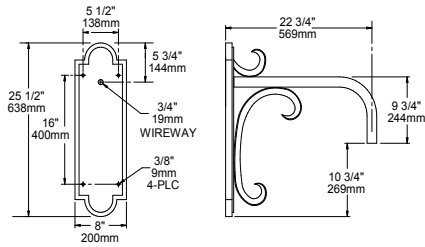


PKWM

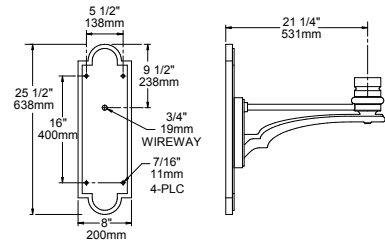


PKWS

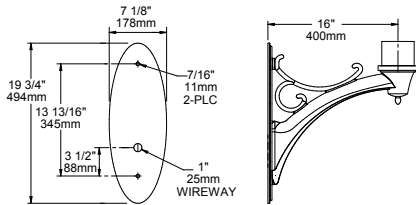
*Arms for PKWS and PKWM are custom

WMA4
WT: 12 LBS

AVAILABLE WITH:

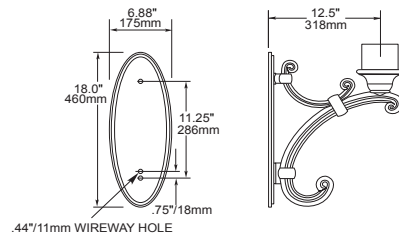
PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA55
WT: 10 LBS

AVAILABLE WITH:

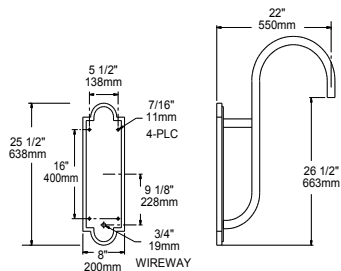
CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV, PROL
TOWNE COMMONS	ALN440, ALN445, ALN540PM

WMA56
WT: 10 LBS

AVAILABLE WITH:

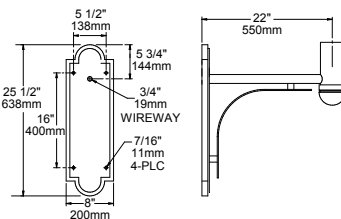
CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV, PROL
TOWNE COMMONS	ALN440, ALN445, ALN540PM

WMA57
WT: 9 LBS

AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV
TOWNE COMMONS	ALN440, ALN445, ALN540PM

WMA6
WT: 14 LBS

AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA7
WT: 16 LBS

AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV
TOWNE COMMONS	ALN440, ALN445, ALN540PM

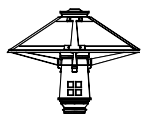
PERIOD LUMINAIRE ARM MATRIX

Wall Mount

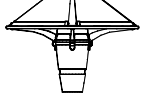
ALN440 WMA55



ARTS & CRAFTS®



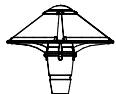
ACSQ



ACRD



SACSQ



SACRD

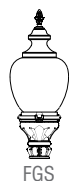
*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™



CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



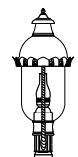
ALN445



ALN540PM

*Arms for ALN438 are custom

DUNDEE



ALN610

PARKWAY SQUARE™



PKWM

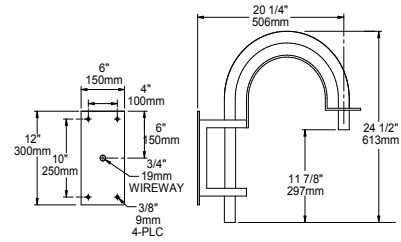


PKWS

*Arms for PKWS and PKWM are custom

WMA8

WT: 10 LBS



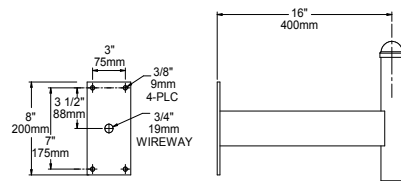
AVAILABLE WITH:

PROMENADE PRMD, PRM3

TOWNE COMMONS ALN440D, ALN445D, ALN540D

WMA9D

WT: 6 LBS



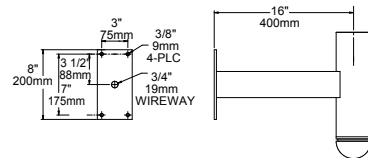
AVAILABLE WITH:

PROMENADE PRMD, PRM3

TOWNE COMMONS ALN440D, ALN445D, ALN540D

WMA9U

WT: 8 LBS



AVAILABLE WITH:

DUNDEE ALN610

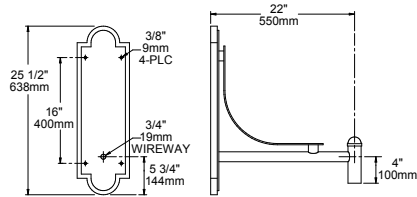
PROMENADE PRMS, PRMN, PRM3-PM

PROVIDENCE PROV

TOWNE COMMONS ALN440, ALN445, ALN540PM

WMA10

WT: 16 LBS

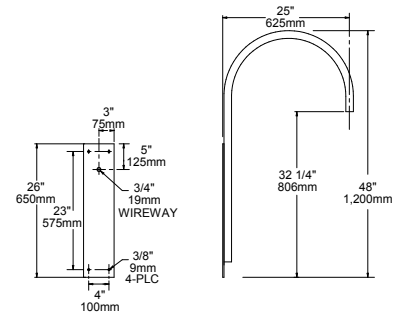


AVAILABLE WITH:

PROMENADE	PRMD, PRM3
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA11

WT: 10 LBS

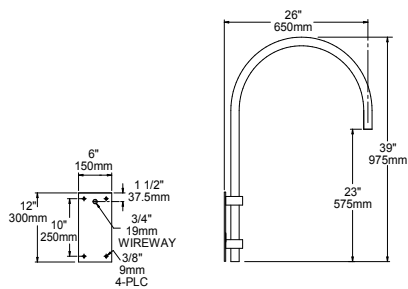


AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA12

WT: 12 LBS

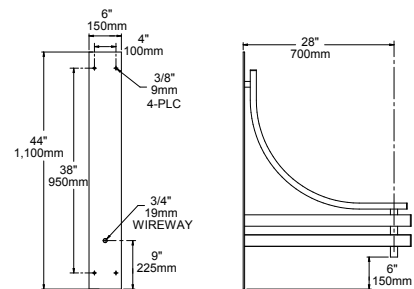


AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA16

WT: 22 LBS

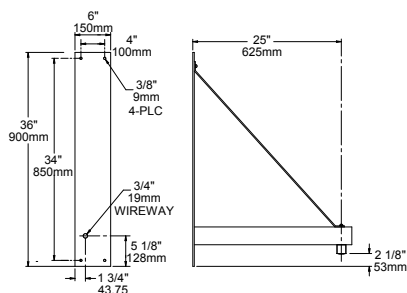


AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA17

WT: 15 LBS

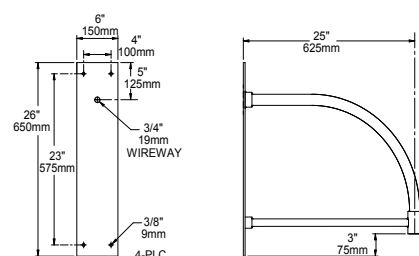


AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA18

WT: 18 LBS



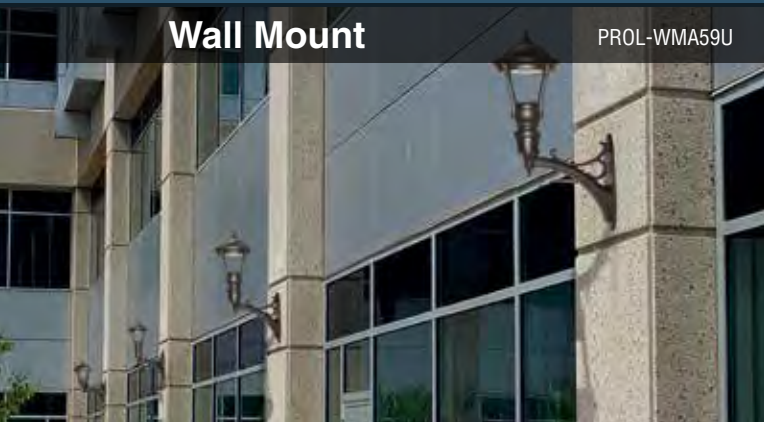
AVAILABLE WITH:

PROMENADE	PRMD, PRM3
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

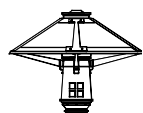
PERIOD LUMINAIRE ARM MATRIX

Wall Mount

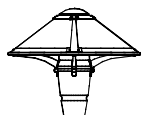
PROL-WMA59U



ARTS & CRAFTS®



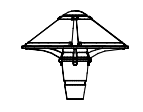
ACSQ



ACRD



SACSQ



SACRD

*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™



CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



ALN445



ALN540PM

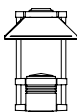
*Arms for ALN438 are custom

DUNDEE

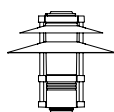


ALN610

PARKWAY SQUARE™



PKWM

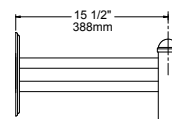
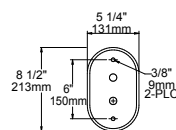


PKWS

*Arms for PKWS and PKWM are custom

WMA22D

WT: 4 LBS

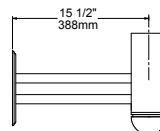
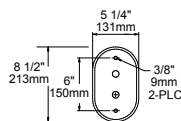


AVAILABLE WITH:

PROMENADE	PRMD, PRM3
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

WMA22U

WT: 5 LBS

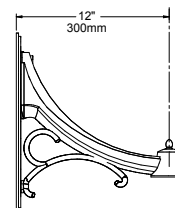
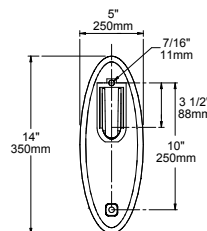


AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV
TOWNE COMMONS	ALN440, ALN445, ALN540PM

WMA59D

WT: 4.6 LBS

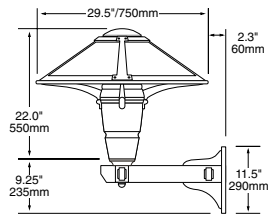


AVAILABLE WITH:

PROVIDENCE	PROS
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WMTP

WT: 34.5 LBS



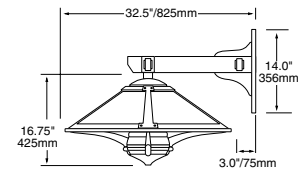
(ACRD/ACSQ dimensions shown)

AVAILABLE WITH:

ARTS & CRAFTS ACRD. ACSQ

WMBL

WT: 32 LBS

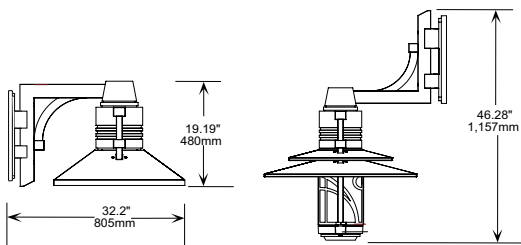


(ACRD/ACSQ dimensions shown)

AVAILABLE WITH:

ARTS & CRAFTS ACRD. ACSQ

PSWM-BU/PSWM-BD WT: 18 LBS (PKWM)/7.8 LBS(PKWS)

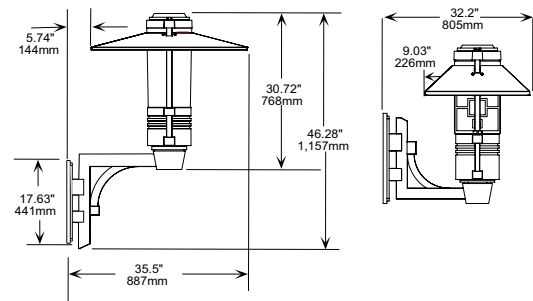


(PKWM dimensions shown)

AVAILABLE WITH:

PARKWAY SQUARE PKWM, PKWS

PSWM-TU/PSWM-TD WT: 18 LBS (PKWM)/7.8 LBS(PKWS)



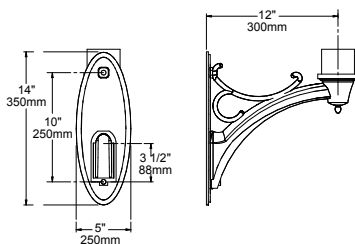
(PKWM dimensions shown)

AVAILABLE WITH:

PARKWAY SQUARE PKWM, PKWS

WMA59U

WT: 4.6 LBS



AVAILABLE WITH:

PROVIDENCE PROS



PSWS/PKWM-TU

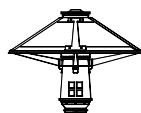
PERIOD LUMINAIRE ARM MATRIX

Pole Mount

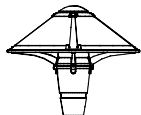
ALN540D-TRA2L



ARTS & CRAFTS®



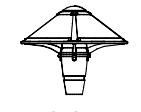
ACSQ



ACRD



SACSQ



SACRD

*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™



CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



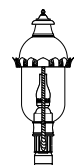
ALN445



ALN540PM

*Arms for ALN438 are custom

DUNDEE

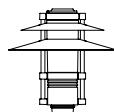


ALN610

PARKWAY SQUARE™



PKWM



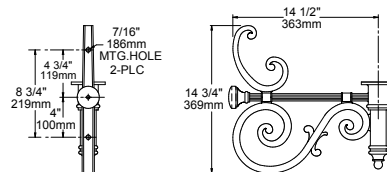
PKWS

*Arms for PKWS and PKWM are custom

TRA1M

WT: 7 LBS

EPA: .62



4" OR 5" POLE

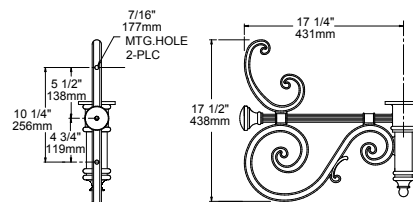
AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

TRA1L

WT: 9 LBS

EPA: .75



4" OR 5" POLE

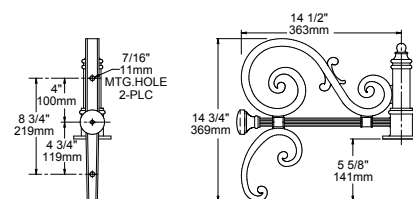
AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

TRA2M

WT: 7 LBS

EPA: .62



4" OR 5" POLE

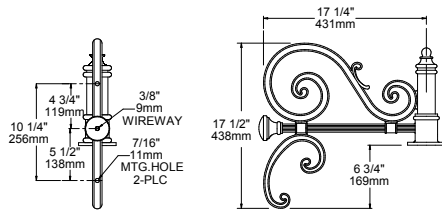
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

TRA2L

WT: 9 LBS

EPA: .75



4" OR 5" POLE

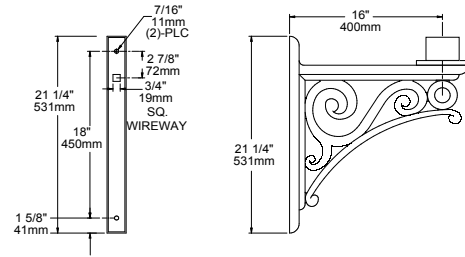
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

TRA3

WT: 14 LBS

EPA: .90



4" OR 5" POLE

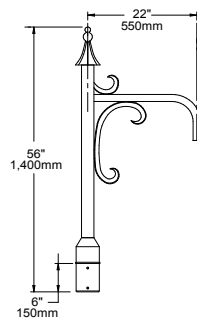
AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMS, PRMN
TOWNE COMMONS	ALN440, ALN445, ALN540PM

TRA4

WT: 16 LBS

EPA: 1.81



4" POLE

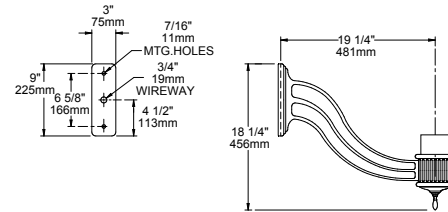
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

TRA5U

WT: 9 LBS

EPA: .62



4" OR 5" POLE

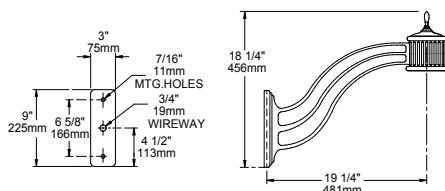
AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

TRA5D

WT: 9 LBS

EPA: .62



Note: Fixture head welded to arm

4" OR 5" POLE

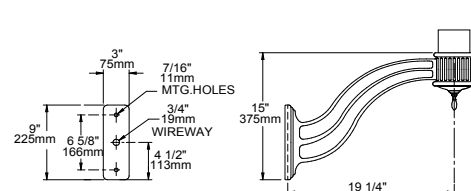
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
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TRA6U

WT: 9 LBS

EPA: .62



4" OR 5" POLE

AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

PERIOD LUMINAIRE ARM MATRIX

Pole Mount

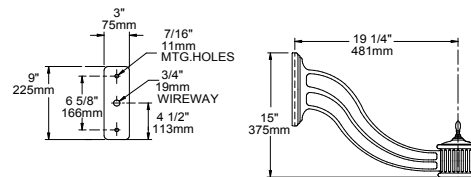
ALN445-TRA2M



TRA6D

WT: 9 LBS

EPA: .62



4" OR 5" POLE

Note: Fixture head welded to arm

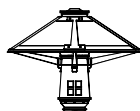
AVAILABLE WITH:

PROMENADE PRMD, PRM2, PRM3, PRM4

ARTS & CRAFTS®

PROMENADE™

TOWNE COMMONS®



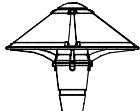
ACSQ



PRMN



ALN438*



ACRD



PRMS



ALN440



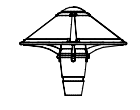
SACSQ



PRMD



ALN445



SACRD



PRM2



ALN540PM
*Arms for ALN438
are custom



PRM3



PRM4

CIVIC LANTERN™

PROVIDENCE®

DUNDEE



CLL



PROL



ALN610

FEDERAL GLOBE™

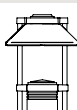
PARKWAY SQUARE™



FGS



PROV



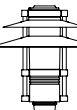
PKWM



FGL



PROS*



PKWS

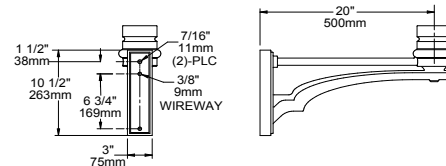
*Arms for PROS
are custom
designed

*Arms for PKWS and
PKWM are custom

TRA55

WT: 10 LBS

EPA: .67



4" OR 5" POLE

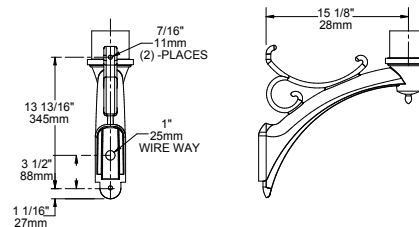
AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV, PROL
TOWNE COMMONS	ALN440, ALN445, ALN540PM

TRA56

WT: 8 LBS

EPA: .54



4" POLE

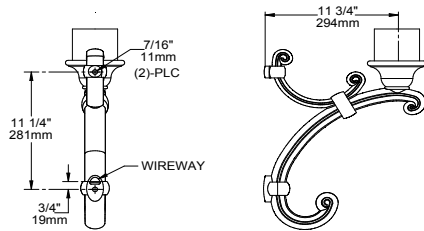
AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV, PROL
TOWNE COMMONS	ALN440, ALN445, ALN540PM

TRA57

WT: 7 LBS

EPA: .67



4" OR 5" POLE

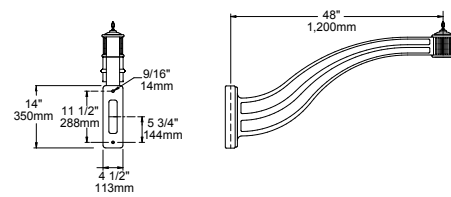
AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV
TOWNE COMMONS	ALN440, ALN445, ALN540PM

TRA60

WT: 35 LBS

EPA: 2.40 (5" O.D. PLE)



5" POLE

Note: Fixture head welded to arm

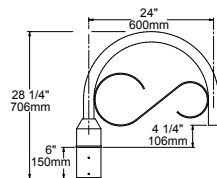
AVAILABLE WITH:

PROMENADE	PRM2, PRM4
-----------	------------

TRA7

WT: 12 LBS

EPA: .90



4" POLE

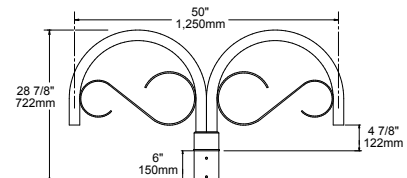
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

TRA7-2

WT: 18 LBS

EPA: 1.62



4" POLE

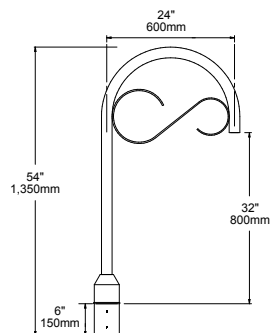
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

TRA8

WT: 13 LBS

EPA: 1.34



4" POLE

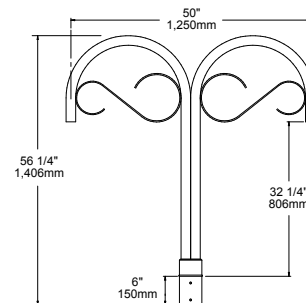
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

TRA8-2

WT: 21 LBS

EPA: 2.68



4" POLE

AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

PERIOD LUMINAIRE ARM MATRIX

Pole Mount

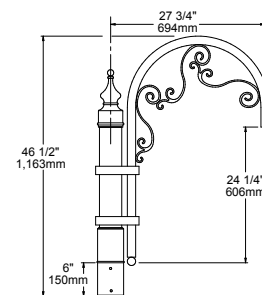
ALN540PM-2-TRA55



TRA9

WT: 17 LBS

EPA: 1.90



4" POLE

AVAILABLE WITH:

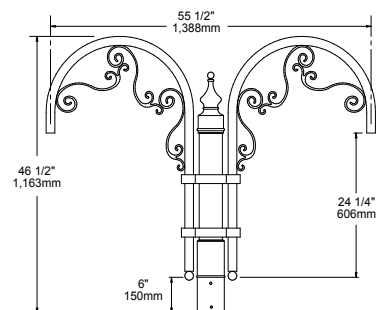
PROMENADE PRMD, PRM2, PRM3, PRM4

TOWNE COMMONS ALN440D, ALN445D, ALN540D

TRA9-2

WT: 25 LBS

EPA: 2.72



4" POLE

AVAILABLE WITH:

PROMENADE PRMD, PRM2, PRM3, PRM4

TOWNE COMMONS ALN440D, ALN445D, ALN540D

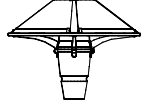
PKWM-PSA-TU



ARTS & CRAFTS®



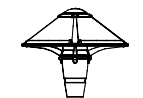
ACSQ



ACRD



SACSQ



SACRD

*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™



CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



ALN445



ALN540PM

*Arms for ALN438 are custom

DUNDEE

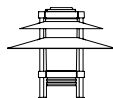


ALN610

PARKWAY SQUARE™



PKWM



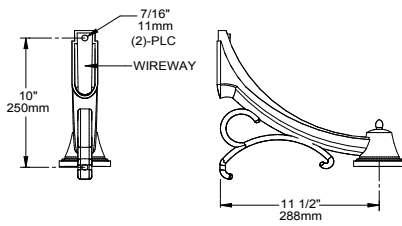
PKWS

*Arms for PKWS and PKWM are custom

TRA59D

WT: 3.35 LBS

EPA: .13



4" POLE

AVAILABLE WITH:

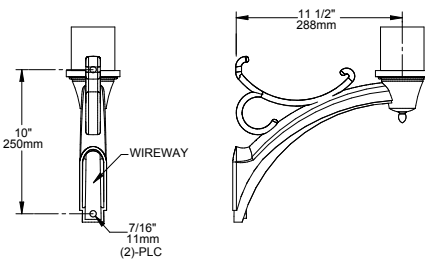
PROVIDENCE

PROS

TRA59U

WT: 3.35 LBS

EPA: .16



4" POLE

AVAILABLE WITH:

PROVIDENCE

PROS



PKWS-PSA TU

ALN540D-TRA2L



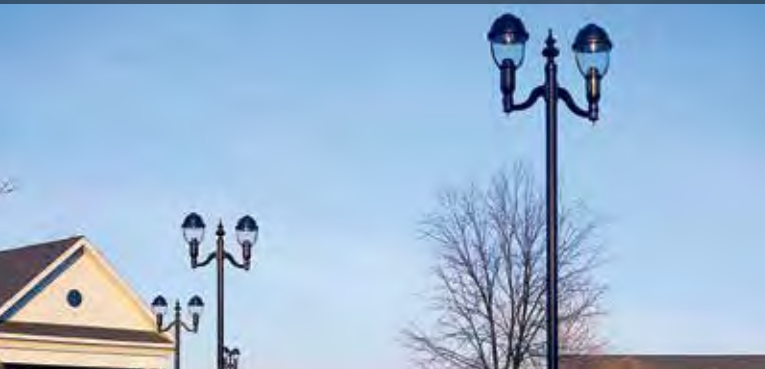
PRMD-TRA9



PERIOD LUMINAIRE ARM MATRIX

Pole Mount

PRMS-TRA5U

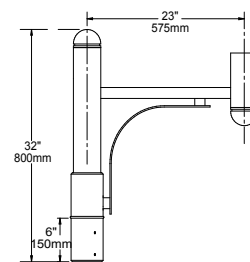


ARTS & CRAFTS®	PROMENADE™	TOWNE COMMONS®
 ACSQ	 PRMN	 ALN438*
 ACRD	 PRMS	 ALN440
 SACSQ	 PRMD	 ALN445
 SACRD	 PRM2	 ALN540PM
*Arms for Arts & Crafts are custom designed	 PRM3	*Arms for ALN438 are custom
	 PRM4	
CIVIC LANTERN™	PROVIDENCE®	DUNDEE
 CLL	 PROL	 ALN610
FEDERAL GLOBE™		PARKWAY SQUARE™
 FGS	 PROV	 PKWM
 FGL	 PROS*	 PKWS
	*Arms for PROS are custom designed	*Arms for PKWS and PKWM are custom

SLA1

WT: 12 LBS

EPA: 1.09



4" POLE

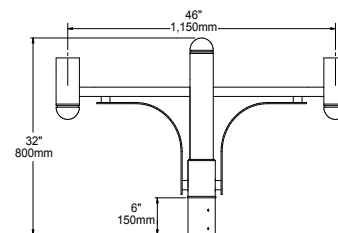
AVAILABLE WITH:

DUNDEE	ALN610
PROVIDENCE	PROV, PROL
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

SLA1-2

WT: 16 LBS

EPA: 1.47



4" POLE

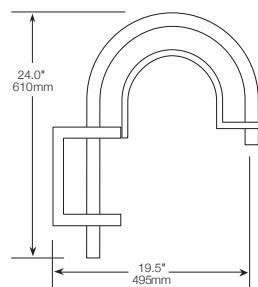
AVAILABLE WITH:

DUNDEE	ALN610
PROVIDENCE	PROV, PROL
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

SLA3

WT: 8 LBS

EPA: .77



4" POLE

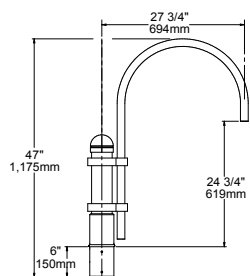
AVAILABLE WITH:

PROMENADE	PRMD, PRM3
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA4

WT: 14 LBS

EPA: 1.39



4" POLE

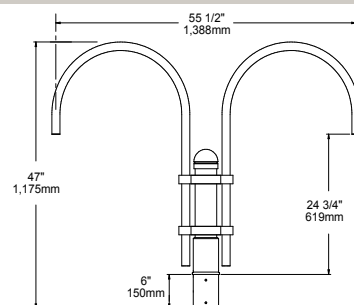
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA4-2

WT: 26 LBS

EPA: 2.10



4" POLE

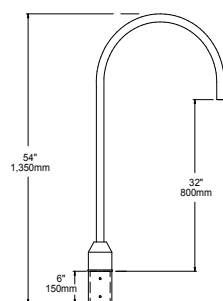
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA7

WT: 9 LBS

EPA: 1.34



4" POLE

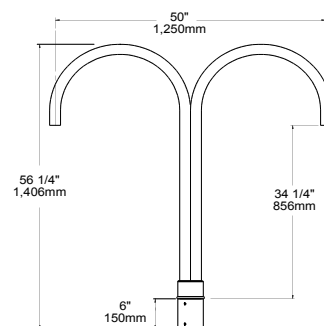
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA7-2

WT: 16 LBS

EPA: 2.34



4" POLE

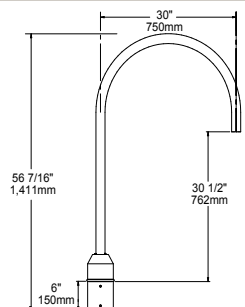
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA7 (5)

WT: 11 LBS

EPA: 1.73



5" POLE

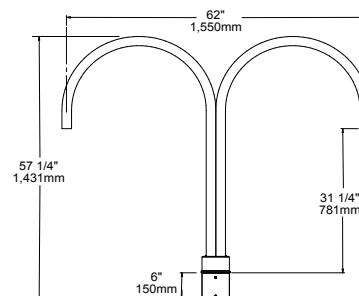
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA7 (5)-2

WT: 18 LBS

EPA: 2.60



5" POLE

AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

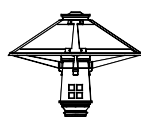
PERIOD LUMINAIRE ARM MATRIX

Pole Mount

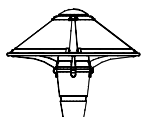
ALN445-TRA55



ARTS & CRAFTS®



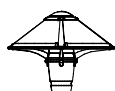
ACSQ



ACRD



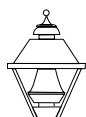
SACSQ



SACRD

*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™



CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



ALN445



ALN540PM

*Arms for ALN438 are custom

DUNDEE



ALN610

PARKWAY SQUARE™



PKWM



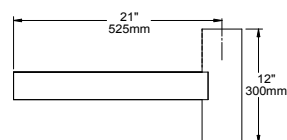
PKWS

*Arms for PKWS and PKWM are custom

SLA8U

WT: 5 LBS

EPA: .40



4" OR 5" POLE

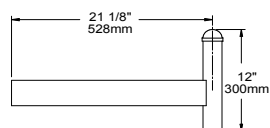
AVAILABLE WITH:

DUNDEE	ALN610
PROVIDENCE	PROV
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

SLA8D

WT: 5 LBS

EPA: .40



4" OR 5" POLE

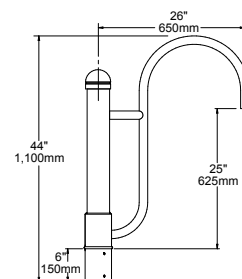
AVAILABLE WITH:

PROMENADE	PRMD, PRM3
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA9

WT: 18 LBS

EPA: 1.90



4" POLE

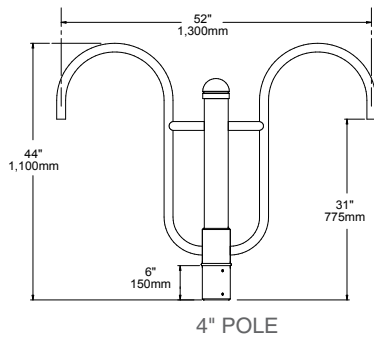
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA9-2

WT: 24 LBS

EPA: 2.44



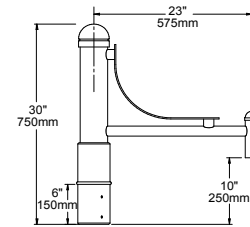
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA10

WT: 9 LBS

EPA: 1.09



4" POLE

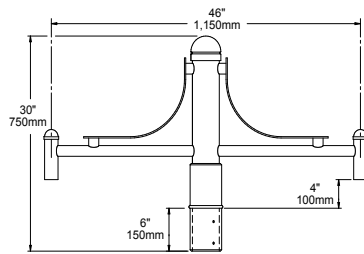
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA10-2

WT: 16 LBS

EPA: 1.47



4" POLE

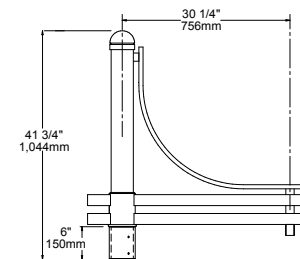
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA16

WT: 18 LBS

EPA: 2.88



4" POLE

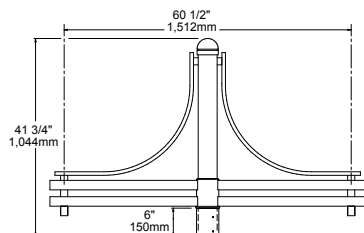
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA16-2

WT: 28 LBS

EPA: 4.38



4" POLE

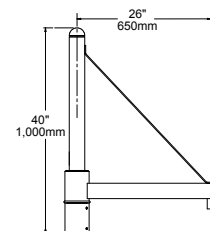
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA17

WT: 18 LBS

EPA: 1.50



4" POLE

AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

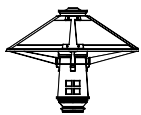
PERIOD LUMINAIRE ARM MATRIX

Pole Mount

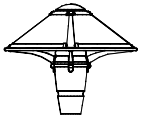
PRM4-TRA5D



ARTS & CRAFTS®



ACSQ



ACRD



SACSQ



SACRD

*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™



CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



ALN445



ALN540PM

*Arms for ALN438 are custom

DUNDEE

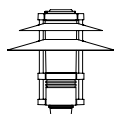


ALN610

PARKWAY SQUARE™



PKWM



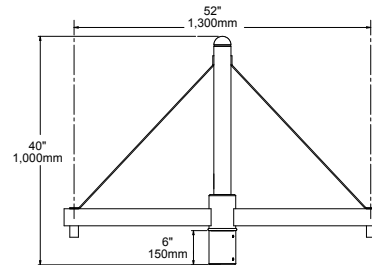
PKWS

*Arms for PKWS and PKWM are custom

SLA17-2

WT: 24 LBS

EPA: 2.05



4" POLE

AVAILABLE WITH:

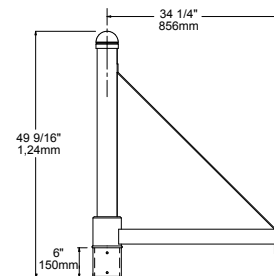
PROMENADE PRMD, PRM2, PRM3, PRM4

TOWNE COMMONS ALN440D, ALN445D, ALN540D

SLA17 (5)

WT: 24 LBS

EPA: 2.20



5" POLE

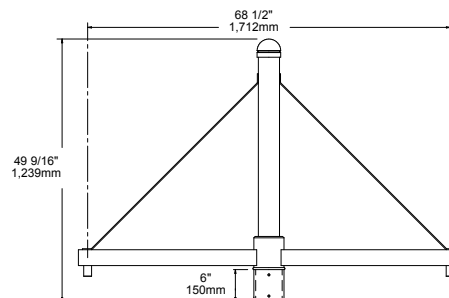
AVAILABLE WITH:

PROMENADE PRMD, PRM2, PRM3, PRM4

SLA17 (5)-2

WT: 33 LBS

EPA: 2.90



5" POLE

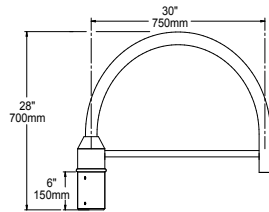
AVAILABLE WITH:

PROMENADE PRMD, PRM2, PRM3, PRM4

SLA18

WT: 12 LBS

EPA: .85



4" POLE

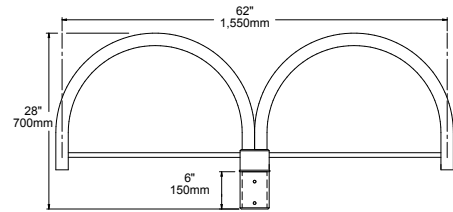
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA18-2

WT: 22 LBS

EPA: 1.59



4" POLE

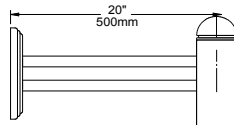
AVAILABLE WITH:

PROMENADE	PRMD, PRM2, PRM3, PRM4
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA22D

WT: 4 LBS

EPA: .44



4" OR 5" POLE

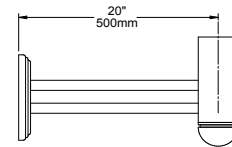
AVAILABLE WITH:

PROMENADE	PRMD, PRM3
TOWNE COMMONS	ALN440D, ALN445D, ALN540D

SLA22U

WT: 6 LBS

EPA: .60



4" OR 5" POLE

AVAILABLE WITH:

DUNDEE	ALN610
PROMENADE	PRMS, PRMN, PRM3-PM
PROVIDENCE	PROV
TOWNE COMMONS	ALN440, ALN445, ALN540PM

PSA-BU/PSA-BD

PKWM

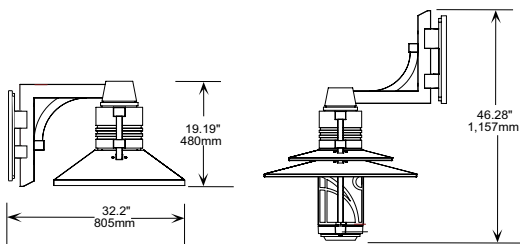
WT: 14.4 LBS

EPA: 1.10

PKWS

WT: 6.41 LBS

EPA: .43



PKWS dimensions shown 4" POLE

AVAILABLE WITH:

PARKWAY SQUARE	PKWM, PKWS
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PSA-TU/PSA-TD

PKWM

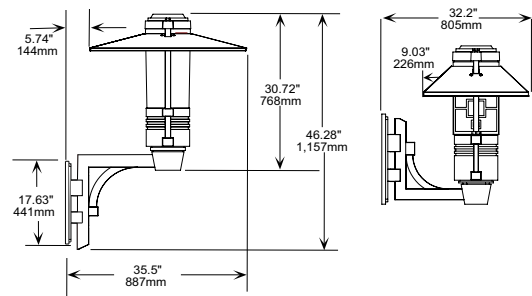
WT: 14.4 LBS

EPA: 1.10

PKWS

WT: 6.4 LBS

EPA: .43



PKWS dimensions shown 4" POLE

AVAILABLE WITH:

PARKWAY SQUARE	PKWM, PKWS
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PERIOD LUMINAIRE ARM MATRIX

Pier Mount

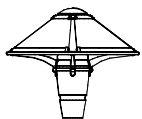
PROV-PM3



ARTS & CRAFTS®



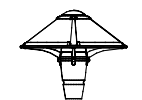
ACSQ



ACRD



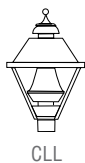
SACSQ



SACRD

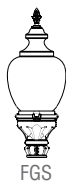
*Arms for Arts & Crafts are custom designed

CIVIC LANTERN™



CLL

FEDERAL GLOBE™



FGS



FGL

PROMENADE™



PRMN



PRMS



PRMD



PRM2



PRM3



PRM4

PROVIDENCE®



PROL



PROV



PROS*

*Arms for PROS are custom designed

TOWNE COMMONS®



ALN438*



ALN440



ALN445



ALN540PM

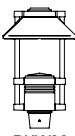
*Arms for ALN438 are custom

DUNDEE

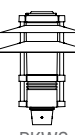


ALN610

PARKWAY SQUARE™



PKWM

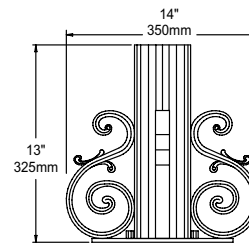


PKWS

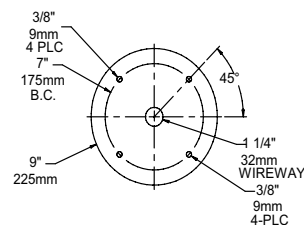
*Arms for PKWS and PKWM are custom

PM1

WT: 18 LBS



4" DIA

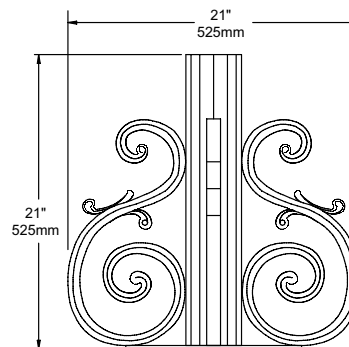


AVAILABLE WITH:

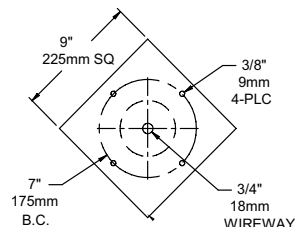
CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROVIDENCE	PROV, PROL
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

PM2

WT: 22 LBS



4" DIA

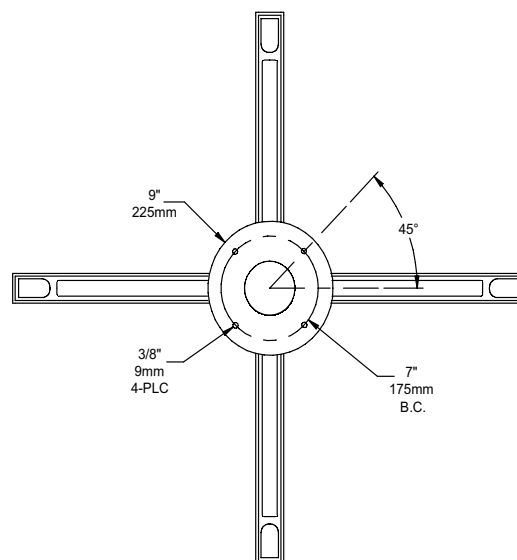
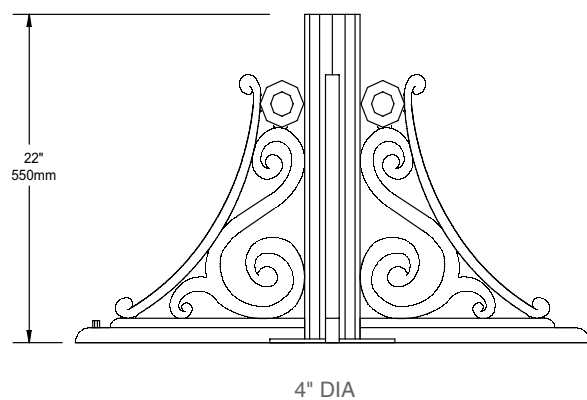


AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROVIDENCE	PROV, PROL
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM

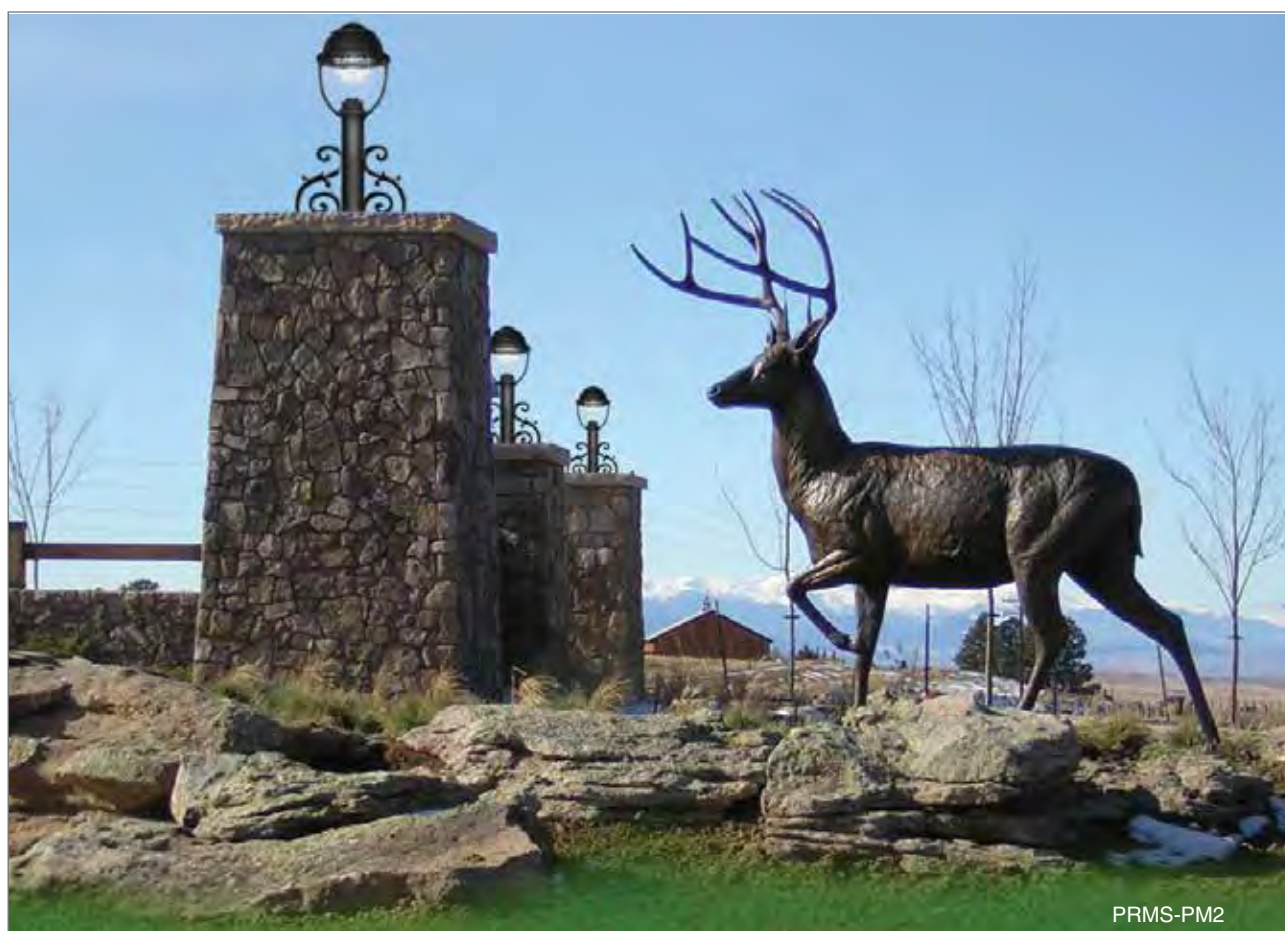
PM3

WT: 30 LBS



AVAILABLE WITH:

CIVIC LANTERN	CLL
DUNDEE	ALN610
FEDERAL GLOBE	FGS
PROVIDENCE	PROV, PROL
PROMENADE	PRMS, PRMN, PRM3-PM
TOWNE COMMONS	ALN440, ALN445, ALN540PM



CONTEMPORARY LUMINAIRE ARMS

Design Excellence



(This 3-bolt feature for Universe only)



- Every arm has cast fitter precisely welded to the arm, ensuring a perfect alignment of the fixture to the pole during installation.
- The three point attachment provides a rigid mounting and a silicone gasket keeps the connection watertight.
- All arms are prewired with quick disconnects between the fixture and arm.
- The arm slips over the pole and rotates to allow for aligning the arms no matter how the poles were set. Six stainless steel set screws secure the arm.

For wall mounted arms the hardware is provided by the contractor.

For pole mounted arms the hardware is provided for attachment to AAL poles.

ALL ARMS ARE **NOT** CREATED EQUAL

Accept no imitations. AAL arms are factory fabricated and assembled for maximum strength and rigidity. All components are welded together as a unitized structure. Easy, error proof installation with no field assembly required and all arms are prewired. Minimize the cost of installation and guarantee a great looking finished project with AAL arms.



FH5-LS4

INDA-WMA



SVTL-SLA22U

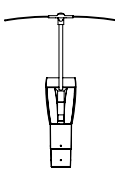
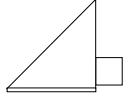
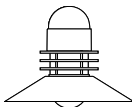
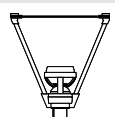
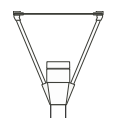
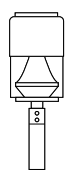

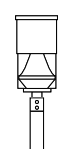



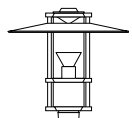

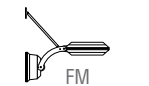
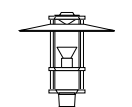
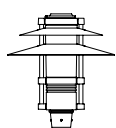
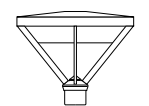


CONTEMPORARY LUMINAIRE ARM MATRIX

Wall Mount

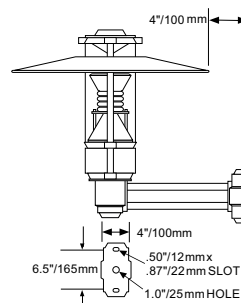
UCM-WMA17



CUBIC INDIRECT™	MITRE™	UNIVERSE®
		
INDC	MITRE	UCL (LARGE)
INDIRECT™	The arms for the Mitre Medium are custom designed for the fixture.	UCM (MEDIUM)
	The arms for the Mitre Large are included with the product.	UCS (SMALL)
INDA (ADJUSTABLE HEAD)	PERICLINE	The arms for the Universe Small are custom designed for the fixture.
		SPHERES
INDF (FIXED HEAD)	PER-M (MEDIUM)	
DIRETTO®		
	PER-S (SMALL)	ALB 14-4SHG
FLEX™/MiniFLEX	SPECTRA™	PARKWAY SQUARE™
		
FH	SP1 (LARGE)	PKWM
		
The arms for the Flex are custom designed for the fixture.	SP2 (SMALL)	PKWS
LARGENT®	The arms for the Spectra are custom designed for the fixture.	* Arms for PKWS and PKWM are custom designed
		
SLVT		

AWM1

WT: 8 LBS



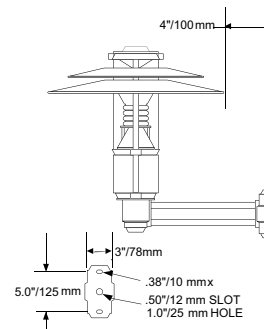
AVAILABLE WITH:

SPECTRA

SP1

AWM2

WT: 5 LBS



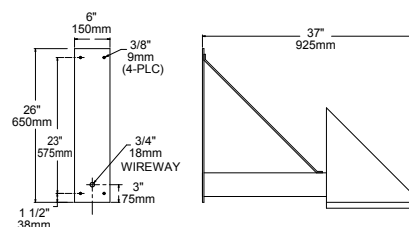
AVAILABLE WITH:

SPECTRA

SP2

M2WDXA

WT: 32 LBS



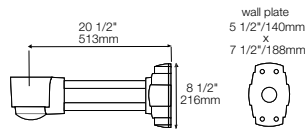
AVAILABLE WITH:

MITRE

M2

WMA

WT: 10 LBS



AVAILABLE WITH:

DIRETTO

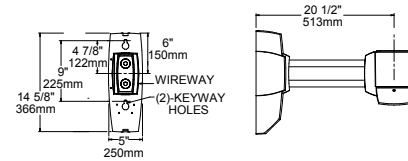
DIR

INDIRECT

INDA, INDF

WMA2

WT: 13.87 LBS



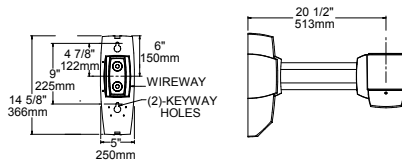
AVAILABLE WITH:

CUBIC INDIRECT

INDC

WMA2-NEG

WT: 13.87 LBS



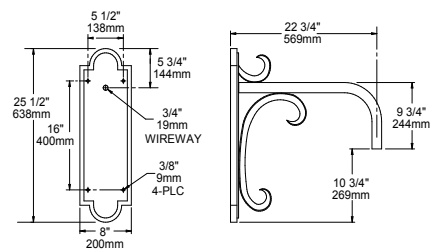
AVAILABLE WITH:

CUBIC INDIRECT

INDC

WMA4

WT: 12 LBS



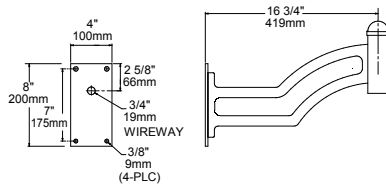
AVAILABLE WITH:

UNIVERSE

UCM, UCL

WMA5

WT: 6 LBS



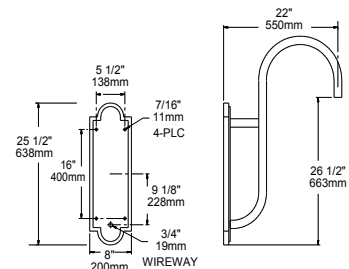
AVAILABLE WITH:

UNIVERSE

UCM, UCL

WMA6

WT: 14 LBS



AVAILABLE WITH:

UNIVERSE

UCM, UCL

CONTEMPORARY LUMINAIRE ARM MATRIX

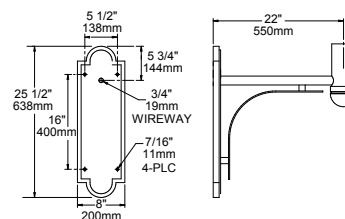
Wall Mount

UCM-WMA20



WMA7

WT: 16 LBS

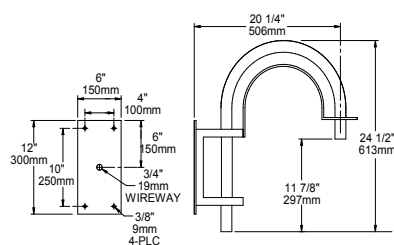


AVAILABLE WITH:

LARGENT SLVT
SPHERE ALB14, ALB18

WMA8

WT: 10 LBS

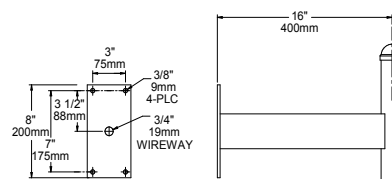


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA9D

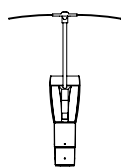
WT: 6 LBS



AVAILABLE WITH:

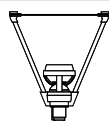
UNIVERSE UCM, UCL

CUBIC INDIRECT™

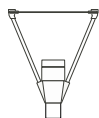


INDC

INDIRECT™



INDA (ADJUSTABLE HEAD)



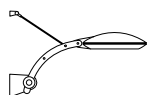
INDF (FIXED HEAD)

DIRETTO®



DIR

FLEX™/MiniFLEX



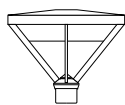
FH



FM

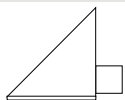
The arms for the Flex are custom designed for the fixture.

LARGENT®



SLVT

MITRE™

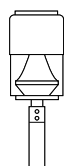


MITRE

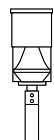
The arms for the Mitre Medium are custom designed for the fixture.

The arms for the Mitre Large are included with the product.

PERICLINE

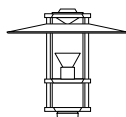


PER-M (MEDIUM)

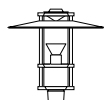


PER-S (SMALL)

SPECTRA™



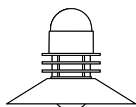
SP1 (LARGE)



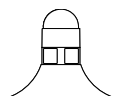
SP2 (SMALL)

The arms for the Spectra are custom designed for the fixture.

UNIVERSE®



UCL (LARGE)



UCM (MEDIUM)



UCS (SMALL)

The arms for the Universe Small are custom designed for the fixture.

SPHERES



ALB 18

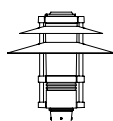


ALB 14-4SHG

PARKWAY SQUARE™



PKWM

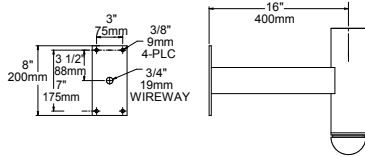


PKWS

*Arms for PKWS and PKWM are custom designed

WMA9U

WT: 8 LBS

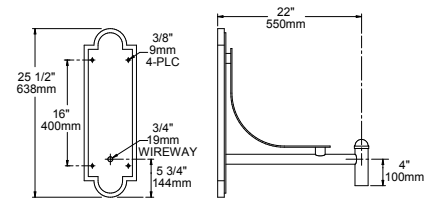


AVAILABLE WITH:

LARGENT SLVT
SPHERES ALB14, ALB18

WMA10

WT: 16 LBS

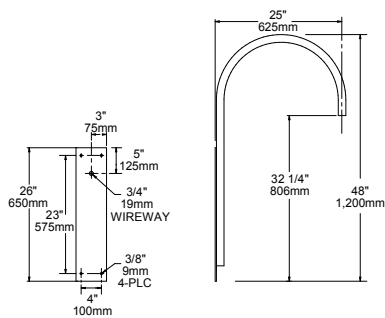


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA11

WT: 10 LBS

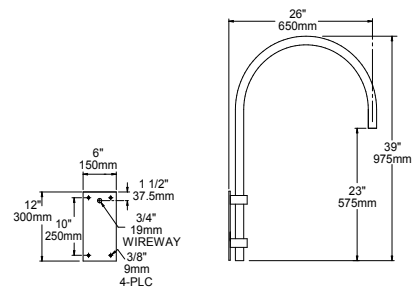


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA12

WT: 12 LBS

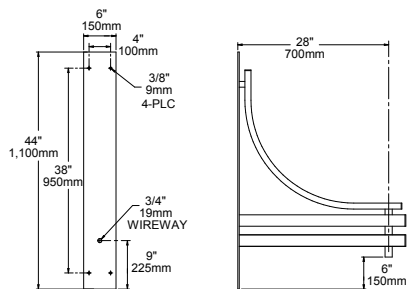


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA16

WT: 22 LBS

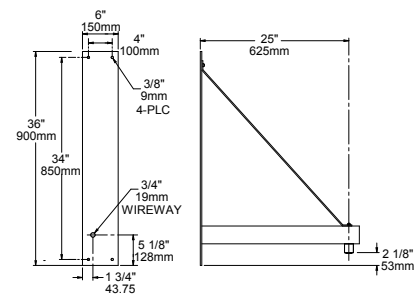


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA17

WT: 15 LBS



AVAILABLE WITH:

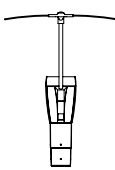
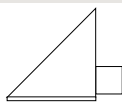
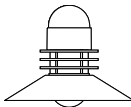
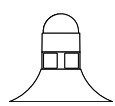
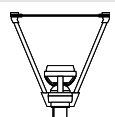

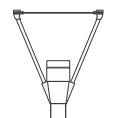
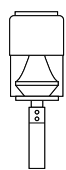
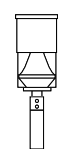




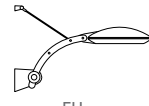
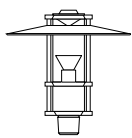
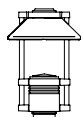

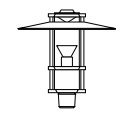
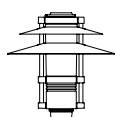
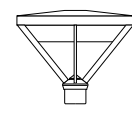
UNIVERSE UCM, UCL

CONTEMPORARY LUMINAIRE ARM MATRIX

Wall Mount

UCS-WCV

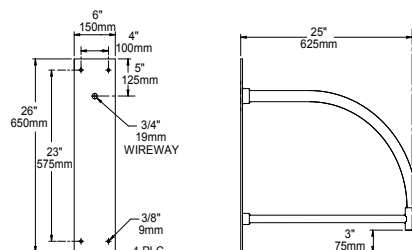


CUBIC INDIRECT™	MITRE™	UNIVERSE®
		
INDC	MITRE	UCL (LARGE)
INDIRECT™	The arms for the Mitre Medium are custom designed for the fixture.	
	The arms for the Mitre Large are included with the product.	UCM (MEDIUM)
INDA (ADJUSTABLE HEAD)	PERICLINE	
		UCS (SMALL) The arms for the Universe Small are custom designed for the fixture.
INDF (FIXED HEAD)	PER-M (MEDIUM)	SPHERES
DIRETTO®		
	PER-S (SMALL)	ALB 18
DIR		
FLEX™/MiniFLEX	SPECTRA™	ALB 14-4SHG
		PARKWAY SQUARE™
FH	SP1 (LARGE)	
		PKWM
The arms for the Flex are custom designed for the fixture.	SP2 (SMALL)	
LARGENT®	The arms for the Spectra are custom designed for the fixture.	PKWS
		
SLVT		

* Arms for PKWS and PKWM are custom designed

WMA18

WT: 18 LBS

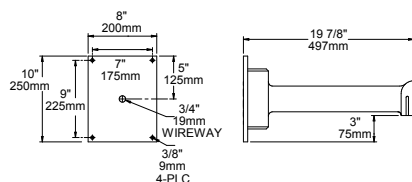


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA20

WT: 12 LBS

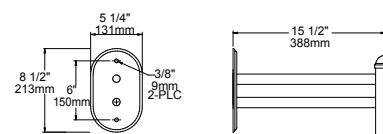


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA22D

WT: 4 LBS

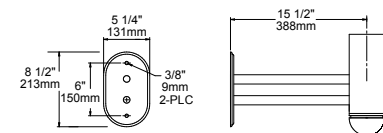


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA22U

WT: 5 LBS

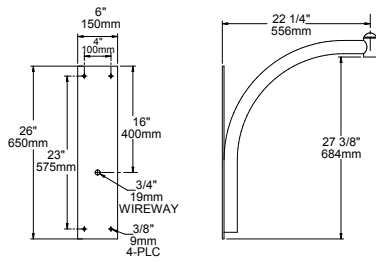


AVAILABLE WITH:

LARGENT SLVT
SPHERES ALB14, ALB18

WMA24

WT: 12 LBS

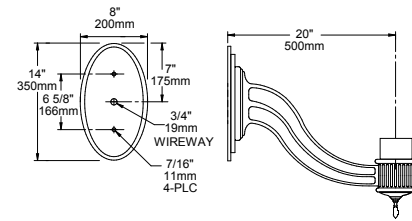


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA35U

WT: 12 LBS

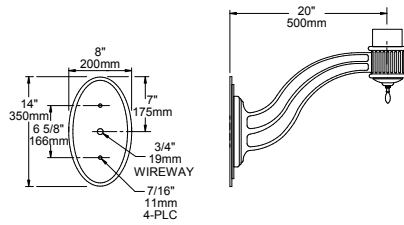


AVAILABLE WITH:

LARGENT SLVT
SPHERES ALB18

WMA36U

WT: 12 LBS

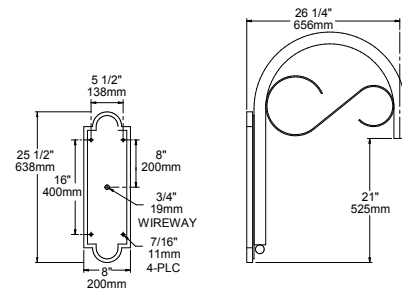


AVAILABLE WITH:

LARGENT SLVT
SPHERES ALB18

WMA37

WT: 12 LBS

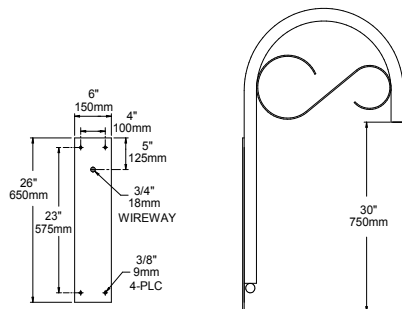


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA38

WT: 12 LBS

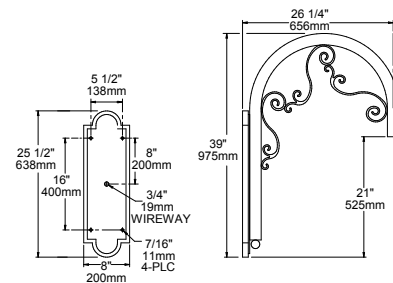


AVAILABLE WITH:

UNIVERSE UCM, UCL

WMA39

WT: 14 LBS



AVAILABLE WITH:

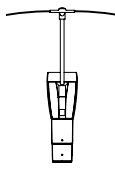

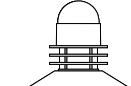
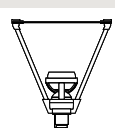
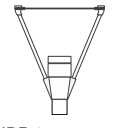
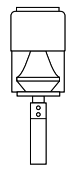


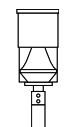

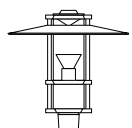
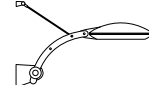
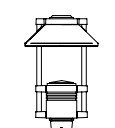

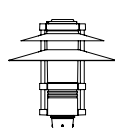
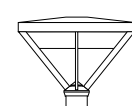
UNIVERSE UCM, UCL

CONTEMPORARY LUMINAIRE ARM MATRIX

Pole Mount

SLVT-SLA1-2

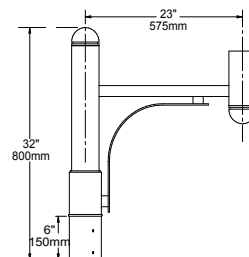


CUBIC INDIRECT™	MITRE™	UNIVERSE®
		
INDC	MITRE	UCL (LARGE)
INDIRECT™	The arms for the Mitre Medium are custom designed for the fixture.	UCM (MEDIUM)
	The arms for the Mitre Large are included with the product.	UCS (SMALL)
INDA (ADJUSTABLE HEAD)	PERICLINE	The arms for the Universe Small are custom designed for the fixture.
		SPHERES
INDF (FIXED HEAD)	PER-M (MEDIUM)	
DIRETTO®	PER-S (SMALL)	ALB 18
		
DIR	SPECTRA™	ALB 14-4SHG
FLEX™/MiniFLEX		PARKWAY SQUARE™
	SP1 (LARGE)	
FH		PKWM
FM	SP2 (SMALL)	
The arms for the Flex are custom designed for the fixture.		PKWS
LARGENT®		*Arms for PKWS and PKWM are custom designed
		
SLVT		

SLA1

WT: 12 LBS

EPA: 1.09



4" POLE

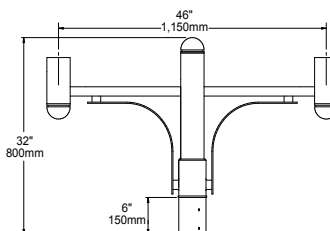
AVAILABLE WITH:

LARGENT SLVT
SPHERES ALB14, ALB18

SLA1-2

WT: 16 LBS

EPA: 1.47



4" POLE

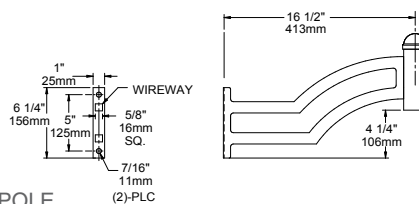
AVAILABLE WITH:

LARGENT SLVT
SPHERES ALB14, ALB18

SLA2

WT: 6 LBS

EPA: .30



4" POLE

BOLTS TO POLE

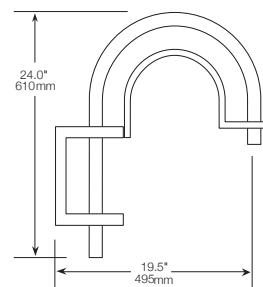
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA3

WT: 8 LBS

EPA: .77



4" POLE

BOLTS TO POLE

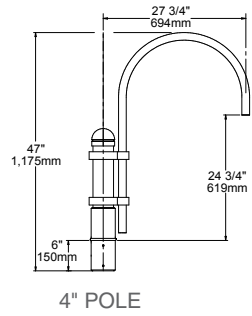
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA4

WT: 14 LBS

EPA: 1.39



AVAILABLE WITH:

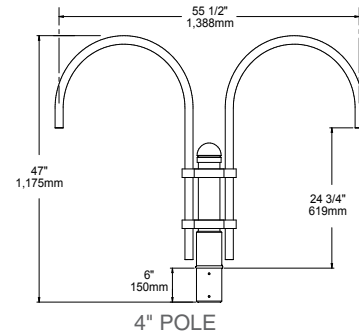
UNIVERSE

UCM, UCL

SLA4-2

WT: 26 LBS

EPA: 2.10



AVAILABLE WITH:

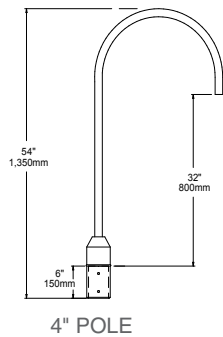
UNIVERSE

UCM, UCL

SLA7

WT: 9 LBS

EPA: 1.34



AVAILABLE WITH:

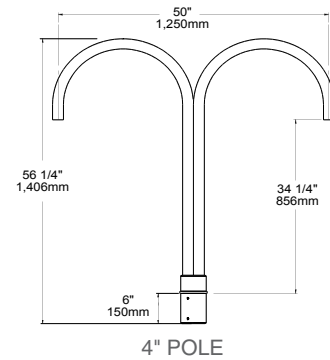
UNIVERSE

UCM, UCL

SLA7-2

WT: 16 LBS

EPA: 2.34



AVAILABLE WITH:

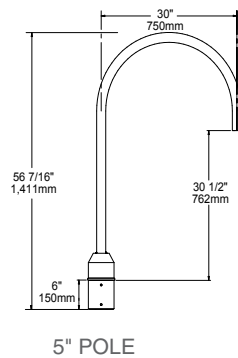
UNIVERSE

UCM, UCL

SLA7(5)

WT: 11 LBS

EPA: 1.73



AVAILABLE WITH:

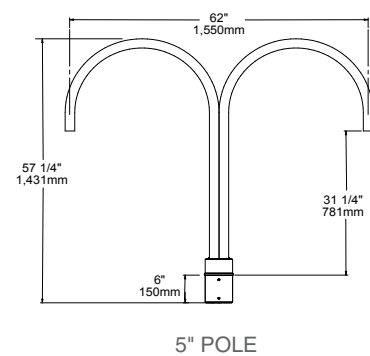
UNIVERSE

UCM, UCL

SLA7(5)-2

WT: 18 LBS

EPA: 2.60



AVAILABLE WITH:

UNIVERSE

UCM, UCL

CONTEMPORARY LUMINAIRE ARM MATRIX

Pole Mount

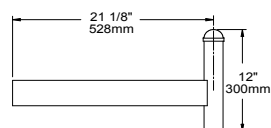
UCM-SLA9



SLA8D

WT: 5 LBS

EPA: .77



BOLTS TO POLE

4" OR 5" POLE

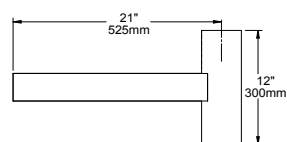
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA8U

WT: 5 LBS

EPA: .40



BOLTS TO POLE

4" OR 5" POLE

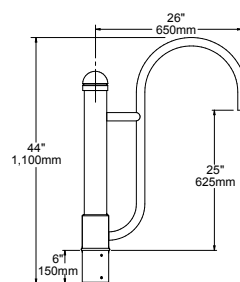
AVAILABLE WITH:

LARGENT SLVT
SPHERES ALB14, ALB18

SLA9

WT: 18 LBS

EPA: 1.90

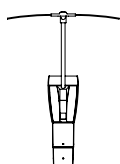


4" POLE

AVAILABLE WITH:

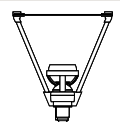
UNIVERSE UCM, UCL

CUBIC INDIRECT™

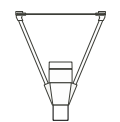


INDC

INDIRECT™

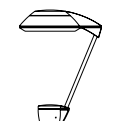


INDA (ADJUSTABLE HEAD)



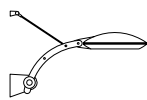
INDF (FIXED HEAD)

DIRETTO®

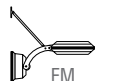


DIR

FLEX™/MiniFLEX



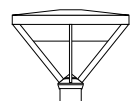
FH



FM

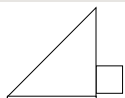
The arms for the Flex are custom designed for the fixture.

LARGENT®



SLVT

MITRE™

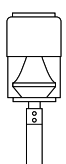


MITRE

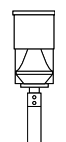
The arms for the Mitre Medium are custom designed for the fixture.

The arms for the Mitre Large are included with the product.

PERICLINE

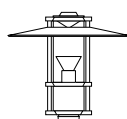


PER-M (MEDIUM)

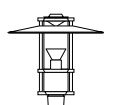


PER-S (SMALL)

SPECTRA™



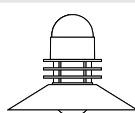
SP1 (LARGE)



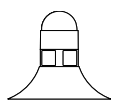
SP2 (SMALL)

The arms for the Spectra are custom designed for the fixture.

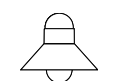
UNIVERSE®



UCL (LARGE)



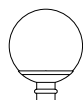
UCM (MEDIUM)



UCS (SMALL)

The arms for the Universe Small are custom designed for the fixture.

SPHERES

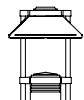


ALB 18

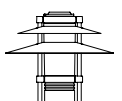


ALB 14-4SHG

PARKWAY SQUARE™



PKWM



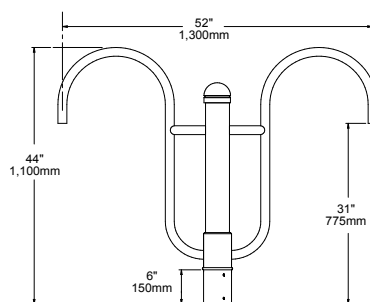
PKWS

* Arms for PKWS and PKWM are custom designed

SLA9-2

WT: 24 LBS

EPA: 2.44



4" POLE

AVAILABLE WITH:

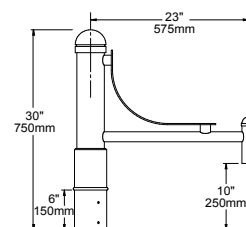
UNIVERSE

UCM, UCL

SLA10

WT: 9 LBS

EPA: 1.09



4" POLE

AVAILABLE WITH:

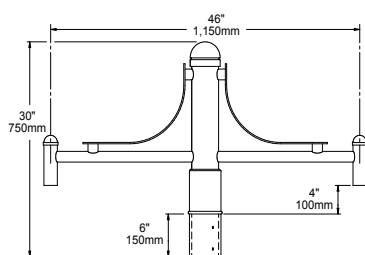
UNIVERSE

UCM, UCL

SLA10-2

WT: 16 LBS

EPA: 1.47



4" POLE

AVAILABLE WITH:

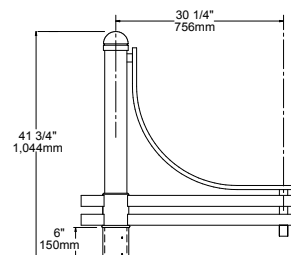
UNIVERSE

UCM, UCL

SLA16

WT: 18 LBS

EPA: 2.88



4" POLE

AVAILABLE WITH:

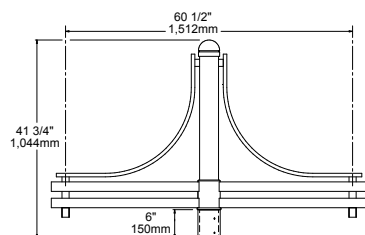
UNIVERSE

UCM, UCL

SLA16-2

WT: 28 LBS

EPA: 4.38



4" POLE

AVAILABLE WITH:

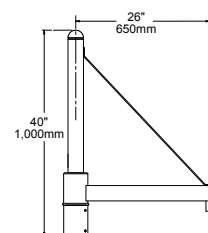
UNIVERSE

UCM, UCL

SLA17

WT: 18 LBS

EPA: 1.50



4" POLE

AVAILABLE WITH:

UNIVERSE

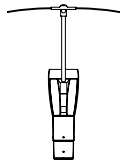
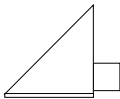
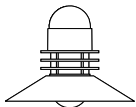
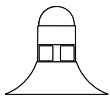

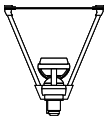
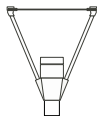

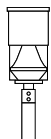


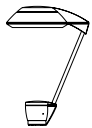
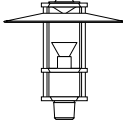


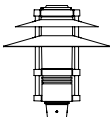
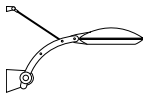

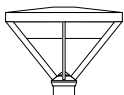
UCM, UCL

CONTEMPORARY LUMINAIRE ARM MATRIX

Pole Mount

PKWM-PSA TU

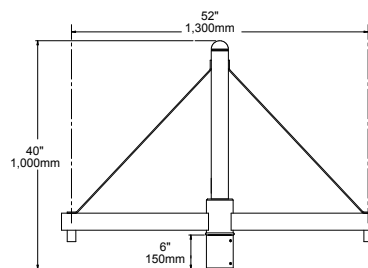


CUBIC INDIRECT™	MITRE™	UNIVERSE®
 <p>INDC</p> <p>INDIRECT™</p>	 <p>MITRE</p> <p>The arms for the Mitre Medium are custom designed for the fixture.</p> <p>The arms for the Mitre Large are included with the product.</p>	 <p>UCL (LARGE)</p>  <p>UCM (MEDIUM)</p>  <p>UCS (SMALL)</p> <p>The arms for the Universe Small are custom designed for the fixture.</p>
 <p>INDA (ADJUSTABLE HEAD)</p>  <p>INDF (FIXED HEAD)</p>	<p>PERICLINE</p>  <p>PER-M (MEDIUM)</p>  <p>PER-S (SMALL)</p>	<p>SPHERES</p>  <p>ALB 18</p>  <p>ALB 14-4SHG</p>
<p>DIRETTO®</p>  <p>DIR</p>	<p>SPECTRA™</p>  <p>SP1 (LARGE)</p>  <p>SP2 (SMALL)</p> <p>The arms for the Spectra are custom designed for the fixture.</p>	<p>PARKWAY SQUARE™</p>  <p>PKWM</p>  <p>PKWS</p> <p>*Arms for PKWS and PKWM are custom designed</p>
<p>FLEX™/MiniFLEX</p>  <p>FH</p>  <p>FM</p> <p>The arms for the Flex are custom designed for the fixture.</p>		
<p>LARGENT®</p>  <p>SLVT</p>		

SLA17-2

WT: 24 LBS

EPA: 2.05



4" POLE

AVAILABLE WITH:

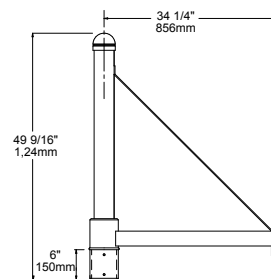
UNIVERSE

UCM, UCL

SLA17(5)

WT: 24 LBS

EPA: 2.20



5" POLE

AVAILABLE WITH:

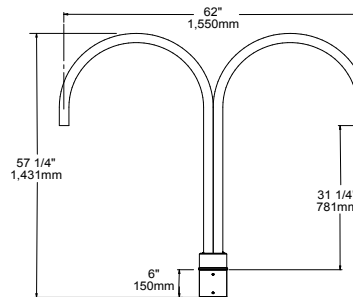
UNIVERSE

UCM, UCL

SLA17(5)-2

WT: 33 LBS

EPA: 2.90



5" POLE

AVAILABLE WITH:

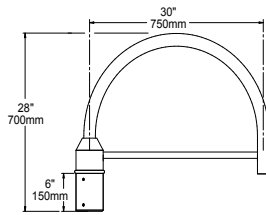
UNIVERSE

UCM, UCL

SLA18

WT: 12 LBS

EPA: .85



4" POLE

AVAILABLE WITH:

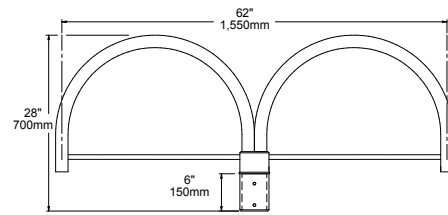
UNIVERSE

UCM, UCL

SLA18-2

WT: 22 LBS

EPA: 1.59



4" POLE

AVAILABLE WITH:

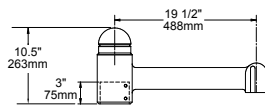
UNIVERSE

UCM, UCL

SLA20

WT: 10 LBS

EPA: .70



4" POLE

AVAILABLE WITH:

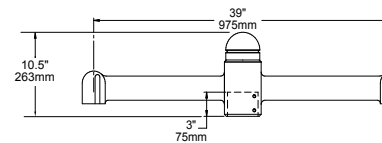
UNIVERSE

UCM, UCL

SLA20-2

WT: 18 LBS

EPA: 1.25



4" POLE

AVAILABLE WITH:

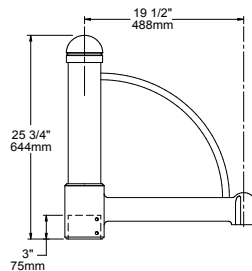
UNIVERSE

UCM, UCL

SLA20A

WT: 15 LBS

EPA: 1.30



4" POLE

AVAILABLE WITH:

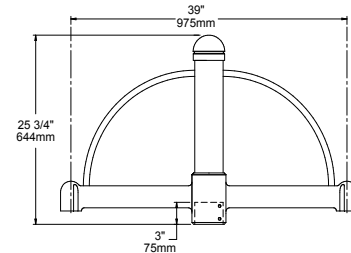
UNIVERSE

UCM, UCL

SLA20A-2

WT: 26 LBS

EPA: 1.94



4" POLE

AVAILABLE WITH:

UNIVERSE

UCM, UCL

CONTEMPORARY LUMINAIRE ARM MATRIX

Pole Mount

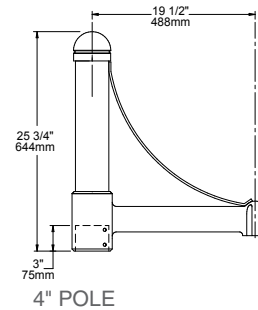
UCL-SLA17(5)



SLA20B

WT: 14 LBS

EPA: 1.40



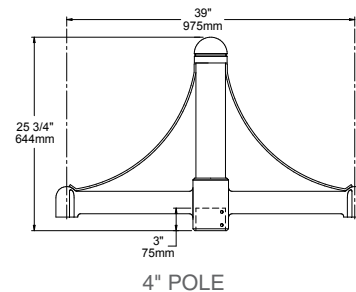
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA20B-2

WT: 24 LBS

EPA: 1.70



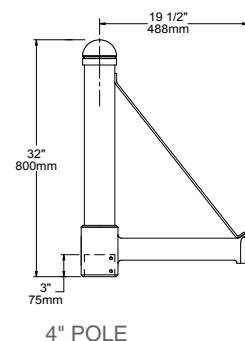
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA20C

WT: 15 LBS

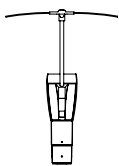
EPA: 1.39



AVAILABLE WITH:

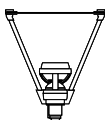
UNIVERSE UCM, UCL

CUBIC INDIRECT™

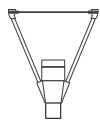


INDC

INDIRECT™



INDA (ADJUSTABLE HEAD)



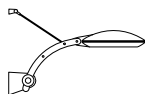
INDF (FIXED HEAD)

DIRETTO®



DIR

FLEX™/MiniFLEX



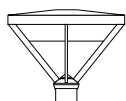
FH



FM

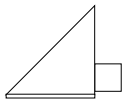
The arms for the Flex are custom designed for the fixture.

LARGENT®



SLVT

MITRE™

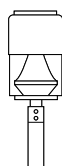


MITRE

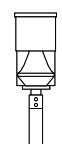
The arms for the Mitre Medium are custom designed for the fixture.

The arms for the Mitre Large are included with the product.

PERICLINE

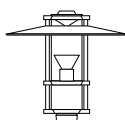


PER-M (MEDIUM)

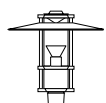


PER-S (SMALL)

SPECTRA™



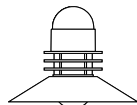
SP1 (LARGE)



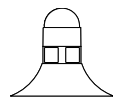
SP2 (SMALL)

The arms for the Spectra are custom designed for the fixture.

UNIVERSE®



UCL (LARGE)



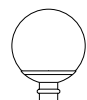
UCM (MEDIUM)



UCS (SMALL)

The arms for the Universe Small are custom designed for the fixture.

SPHERES

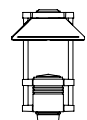


ALB 18

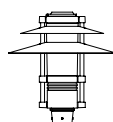


ALB 14-4SHG

PARKWAY SQUARE™



PKWM



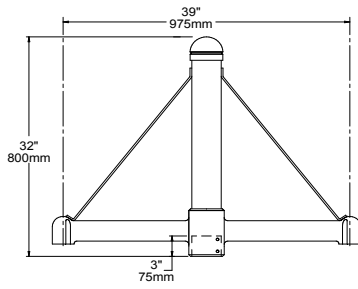
PKWS

*Arms for PKWS and PKWM are custom designed

SLA20C-2

WT: 26 LBS

EPA: 1.91



4" POLE

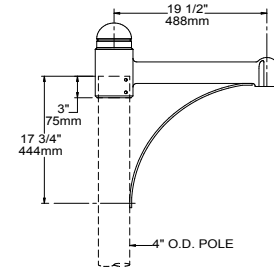
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA20D

WT: 12 LBS

EPA: .75



4" POLE

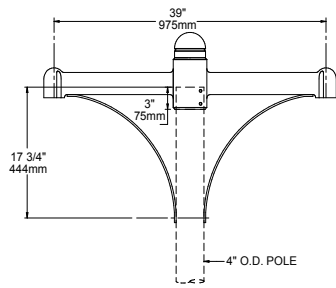
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA20D-2

WT: 21 LBS

EPA: 1.18



4" POLE

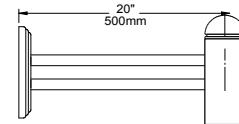
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA22D

WT: 4 LBS

EPA: .44



4" OR 5" POLE

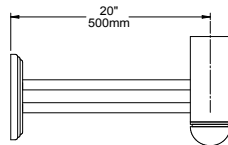
AVAILABLE WITH:

UNIVERSE UCM, UCL

SLA22U

WT: 6 LBS

EPA: .60



BOLTS TO 4" POLE

4" OR 5" POLE

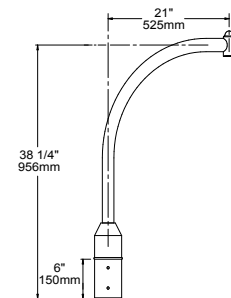
AVAILABLE WITH:

LARGENT SLVT
XSPHERES ALB14, ALB18

SLA24

WT: 9 LBS

EPA: .85



4" POLE

AVAILABLE WITH:

UNIVERSE UCM, UCL

CONTEMPORARY LUMINAIRE ARM MATRIX

Pole Mount

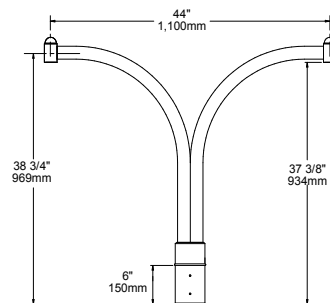
UCM-SLA4



SLA24-2

WT: 14 LBS

EPA: 1.59



4" POLE

AVAILABLE WITH:

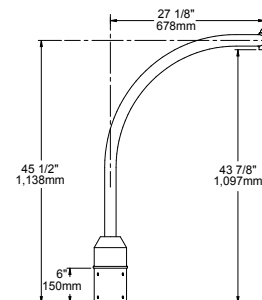
UNIVERSE

UCM, UCL

SLA24(5)

WT: 11 LBS

EPA: 1.17



5" POLE

AVAILABLE WITH:

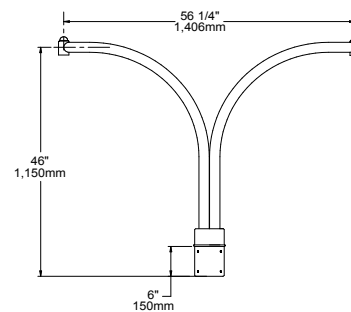
UNIVERSE

UCM, UCL

SLA24(5)-2

WT: 16 LBS

EPA: 1.81



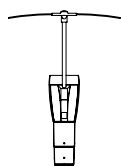
5" POLE

AVAILABLE WITH:

UNIVERSE

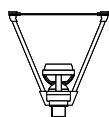
UCM, UCL

CUBIC INDIRECT™



INDC

INDIRECT™



INDA (ADJUSTABLE HEAD)



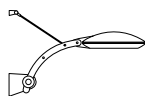
INDF (FIXED HEAD)

DIRETTO®



DIR

FLEX™/MiniFLEX



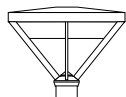
FH



FM

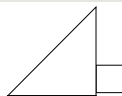
The arms for the Flex are custom designed for the fixture.

LARGENT®



SLVT

MITRE™

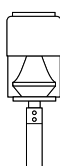


MITRE

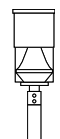
The arms for the Mitre Medium are custom designed for the fixture.

The arms for the Mitre Large are included with the product.

PERICLINE

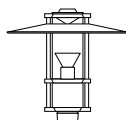


PER-M (MEDIUM)

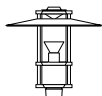


PER-S (SMALL)

SPECTRA™



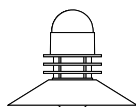
SP1 (LARGE)



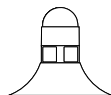
SP2 (SMALL)

The arms for the Spectra are custom designed for the fixture.

UNIVERSE®



UCL (LARGE)



UCM (MEDIUM)



UCS (SMALL)

The arms for the Universe Small are custom designed for the fixture.

SPHERES



ALB 18

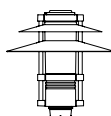


ALB 14-4SHG

PARKWAY SQUARE™



PKWM



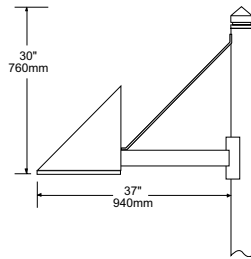
PKWS

*Arms for PKWS and PKWM are custom designed

M2PXA

WT: 41 LBS

EPA: 1.55



4" POLE

AVAILABLE WITH:

MITRE

M2

PT2

PER-S

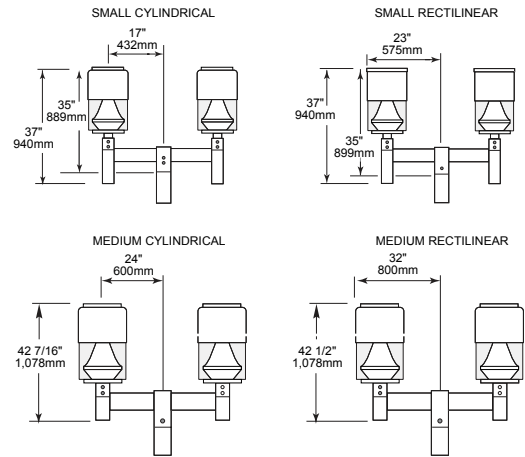
WT: 11 LBS

EPA: .608

PER-M

WT: 20 LBS

EPA: .922



AVAILABLE WITH:

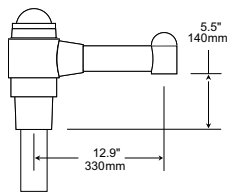
PERICLINE

PER-S, PER-M

PSTS

WT: 6 LBS

EPA: .291



3" POLE

AVAILABLE WITH:

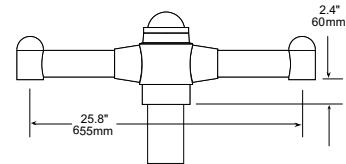
UNIVERSE

UCS

PSTT

WT: 6.71 LBS

EPA: .367



4" POLE

AVAILABLE WITH:

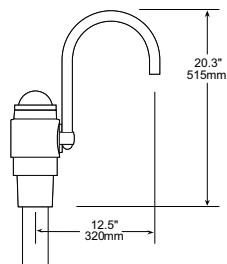
UNIVERSE

UCS

PCVS

WT: 5.27 LBS

EPA: .268



3" POLE

AVAILABLE WITH:

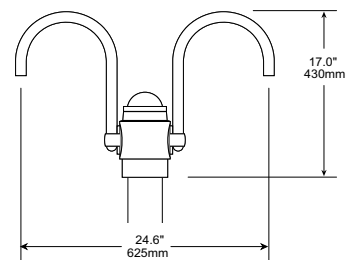
UNIVERSE

UCS

PCVT

WT: 5.27 LBS

EPA: .322



4" POLE

AVAILABLE WITH:

UNIVERSE

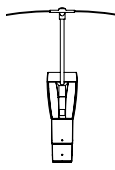

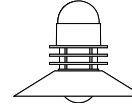
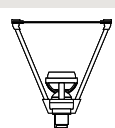
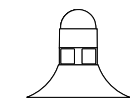
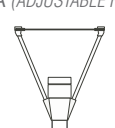


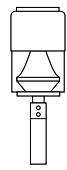
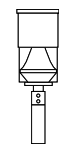
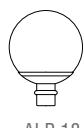
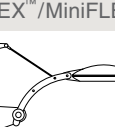

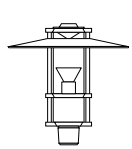
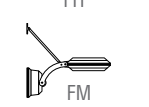
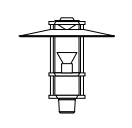
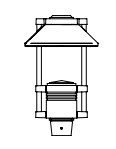

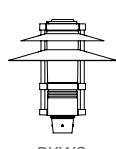
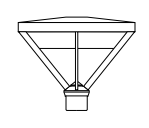
UCS

CONTEMPORARY LUMINAIRE ARM MATRIX

Pole Mount

SP1-TAP1

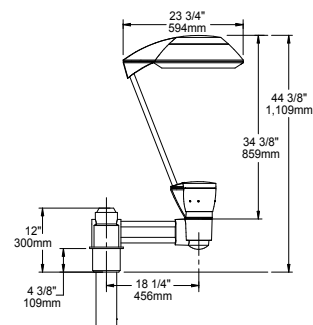


CUBIC INDIRECT™	MITRE™	UNIVERSE®
 INDC	 MITRE The arms for the Mitre Medium are custom designed for the fixture.	 UCL (LARGE)
 INDIRECT™	 The arms for the Mitre Large are included with the product.	 UCM (MEDIUM)
 INDA (ADJUSTABLE HEAD)	PERICLINE	 UCS (SMALL) The arms for the Universe Small are custom designed for the fixture.
 INDF (FIXED HEAD)	 PER-M (MEDIUM)	SPHERES
DIRETTO®	 PER-S (SMALL)	 ALB 18
 DIR	SPECTRA™	 ALB 14-4SHG
FLEX™/MiniFLEX	 SP1 (LARGE)	PARKWAY SQUARE™
 FH	 SP2 (SMALL) The arms for the Spectra are custom designed for the fixture.	 PKWM
 FM The arms for the Flex are custom designed for the fixture.		 PKWS *Arms for PKWS and PKWM are custom designed
LARGENT®		
 SLVT		

PMAS

WT: 15 LBS

EPA: .52



4" POLE

AVAILABLE WITH:

DIRETTO DIR

PMAT

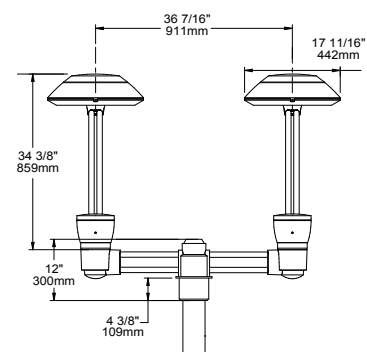
DIR

WT: 24 LBS

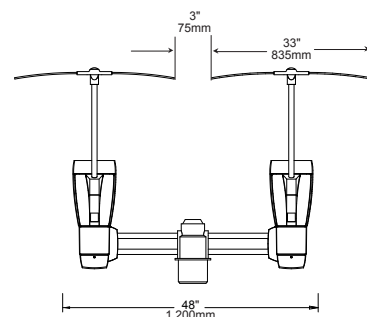
EPA: .52

WT: 24 LBS

EPA: .82



4" POLE



4" POLE

AVAILABLE WITH:

DIRETTO DIR

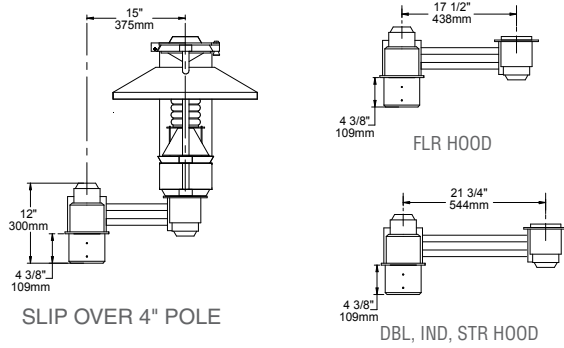
INDIRECT INDA, INDF

CUBIC INDIRECT INDC

SAP1

WT: 9 LBS

EPA: .63



SLIP OVER 4" POLE

AVAILABLE WITH:

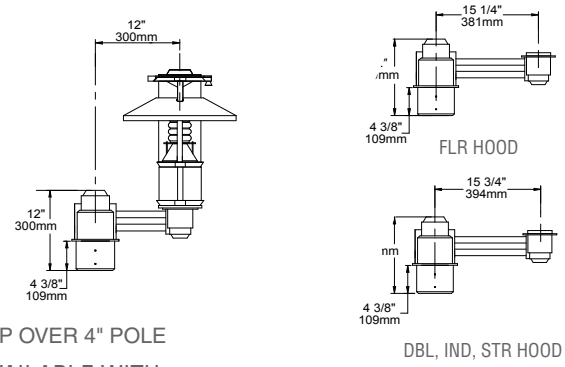
SPECTRA

SP1

SAP2

WT: 15 LBS

EPA: .52



SLIP OVER 4" POLE

AVAILABLE WITH:

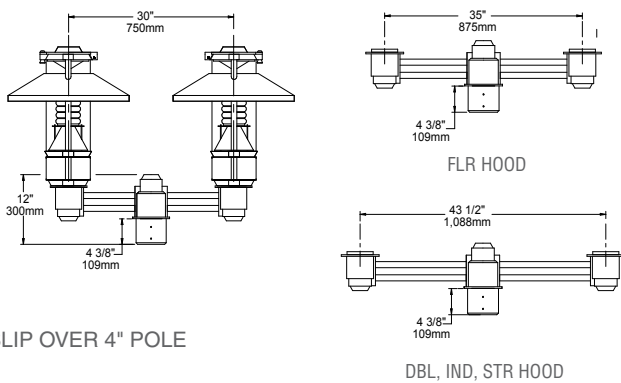
SPECTRA

SP2

TAP1

WT: 12 LBS

EPA: .83



SLIP OVER 4" POLE

AVAILABLE WITH:

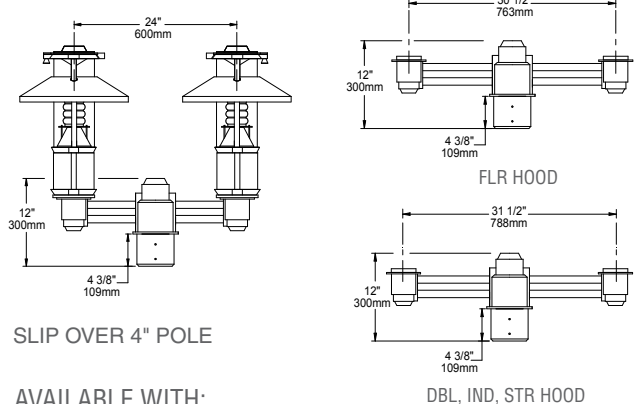
SPECTRA

SP1

TAP2

WT: 15 LBS

EPA: .52



SLIP OVER 4" POLE

AVAILABLE WITH:

SPECTRA

SP2

PSA-BU/PSA-BD

PKWM

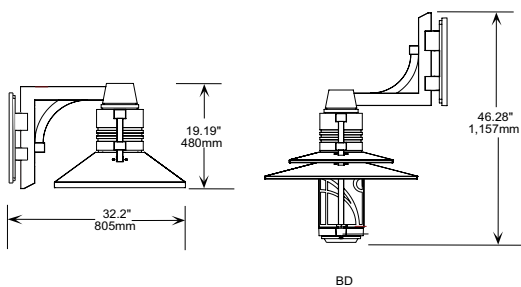
WT: 6.4 LBS

EPA: 1.10

PKWS

WT: 6.4 LBS

EPA: .43



PKWS dimensions shown 4" POLE

AVAILABLE WITH:

PARKWAY SQUARE

PKWM, PKWS

PSA-TU/PSA-TD

PKWM

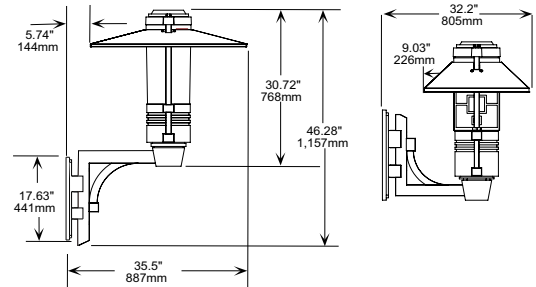
WT: 14.4 LBS

EPA: 1.10

PKWS

WT: 6.4 LBS

EPA: .43



PKWS dimensions shown

4" POLE

AVAILABLE WITH:

PARKWAY SQUARE

PKWM, PKWS

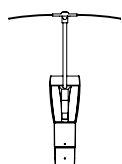
CONTEMPORARY LUMINAIRE ARM MATRIX

Pole Mount

FH3-TLC5

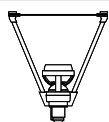


CUBIC INDIRECT™



INDC

INDIRECT™



INDA (ADJUSTABLE HEAD)



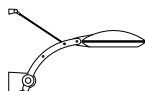
INDF (FIXED HEAD)

DIRETTO®



DIR

FLEX™/MiniFLEX



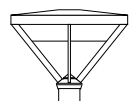
FH



FM

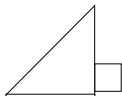
The arms for the Flex are custom designed for the fixture.

LARGENT®



SLVT

MITRE™

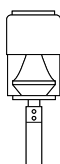


MITRE

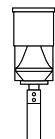
The arms for the Mitre Medium are custom designed for the fixture.

The arms for the Mitre Large are included with the product.

PERICLINE

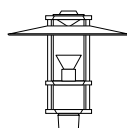


PER-M (MEDIUM)

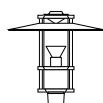


PER-S (SMALL)

SPECTRA™



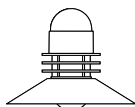
SP1 (LARGE)



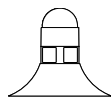
SP2 (SMALL)

The arms for the Spectra are custom designed for the fixture.

UNIVERSE®



UCL (LARGE)



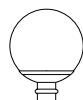
UCM (MEDIUM)



UCS (SMALL)

The arms for the Universe Small are custom designed for the fixture.

SPHERES



ALB 18

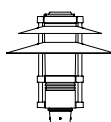


ALB 14-4SHG

PARKWAY SQUARE™



PKWM



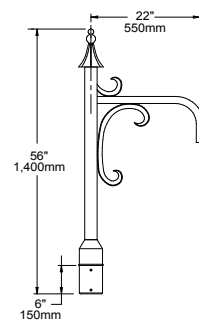
PKWS

*Arms for PKWS and PKWM are custom designed

TRA4

WT: 16 LBS

EPA: 1.81



4" POLE

AVAILABLE WITH:

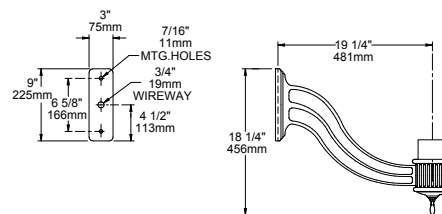
PERSPECT SL PLD

UNIVERSE UCM, UCL

TRA5U

WT: 9 LBS

EPA: .62



BOLTS TO POLE

4" OR 5" POLE

AVAILABLE WITH:

LARGENT SLVT

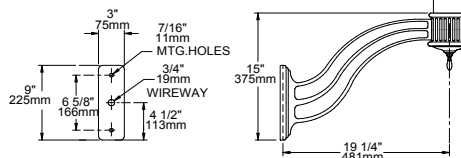
PERSPECT SL PL

SPHERES ALB18

TRA6U

WT: 9 LBS

EPA: .62



BOLTS TO POLE

4" OR 5" POLE

AVAILABLE WITH:

LARGENT SLVT

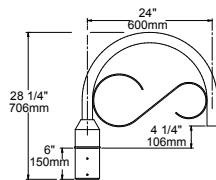
PERSPECT SL PL

SPHERES ALB18

TRA7

WT: 12 LBS

EPA: .90



4" POLE

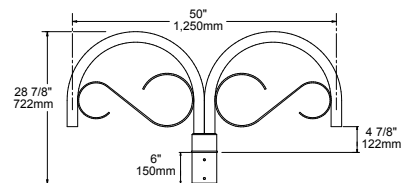
AVAILABLE WITH:

PERSPECT	SL PLD
UNIVERSE	UCM, UCL

TRA7-2

WT: 18 LBS

EPA: 1.62



4" POLE

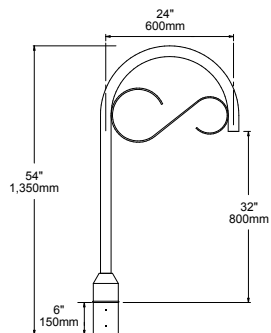
AVAILABLE WITH:

PERSPECT	SL PLD
UNIVERSE	UCM, UCL

TRA8

WT: 13 LBS

EPA: 1.34



4" POLE

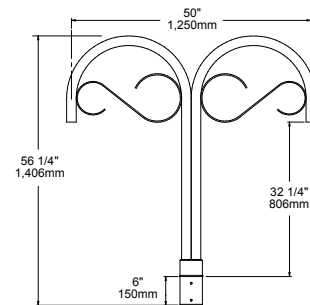
AVAILABLE WITH:

PERSPECT	SL PLD
UNIVERSE	UCM, UCL

TRA8-2

WT: 21 LBS

EPA: 2.68



4" POLE

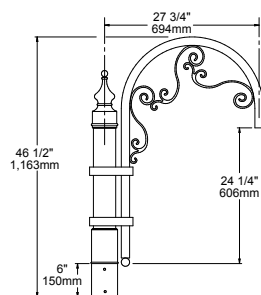
AVAILABLE WITH:

PERSPECT	SL PLD
UNIVERSE	UCM, UCL

TRA9

WT: 17 LBS

EPA: 1.90



4" POLE

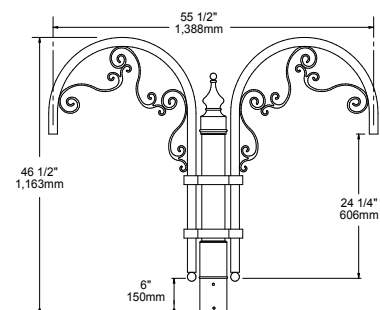
AVAILABLE WITH:

PERSPECT	SL PLD
UNIVERSE	UCM, UCL

TRA9-2

WT: 25 LBS

EPA: 2.72



4" POLE

AVAILABLE WITH:

PERSPECT	SL PLD
UNIVERSE	UCM, UCL

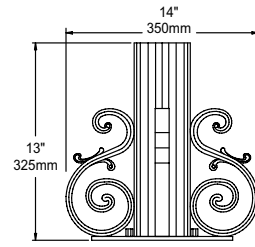


CONTEMPORARY LUMINAIRE ARM MATRIX

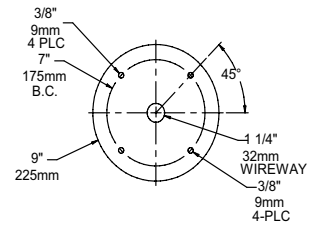
Pier Mount



PM1 WT: 18 LBS



4" DIA

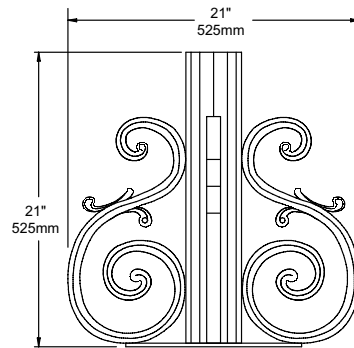


AVAILABLE WITH:

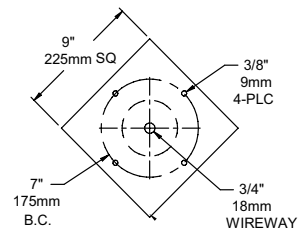
LARGENT

SLVT

PM2 WT: 22 LBS



4" DIA

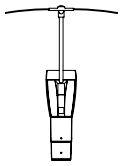


AVAILABLE WITH:

LARGENT

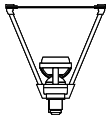
SLVT

CUBIC INDIRECT™



INDC

INDIRECT™



INDA (ADJUSTABLE HEAD)



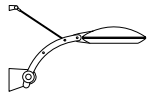
INDF (FIXED HEAD)

DIRETTO®



DIR

FLEX™/MiniFLEX



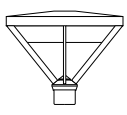
FH



FM

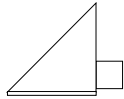
The arms for the Flex are custom designed for the fixture.

LARGENT®



SLVT

MITRE™

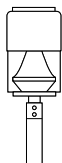


MITRE

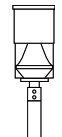
The arms for the Mitre Medium are custom designed for the fixture.

The arms for the Mitre Large are included with the product.

PERICLINE

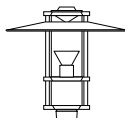


PER-M (MEDIUM)

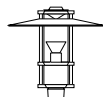


PER-S (SMALL)

SPECTRA™



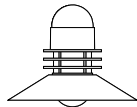
SP1 (LARGE)



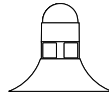
SP2 (SMALL)

The arms for the Spectra are custom designed for the fixture.

UNIVERSE®



UCL (LARGE)



UCM (MEDIUM)



UCS (SMALL)

The arms for the Universe Small are custom designed for the fixture.

SPHERES

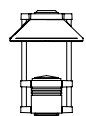


ALB 18

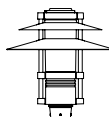


ALB 14-4SHG

PARKWAY SQUARE™



PKWM

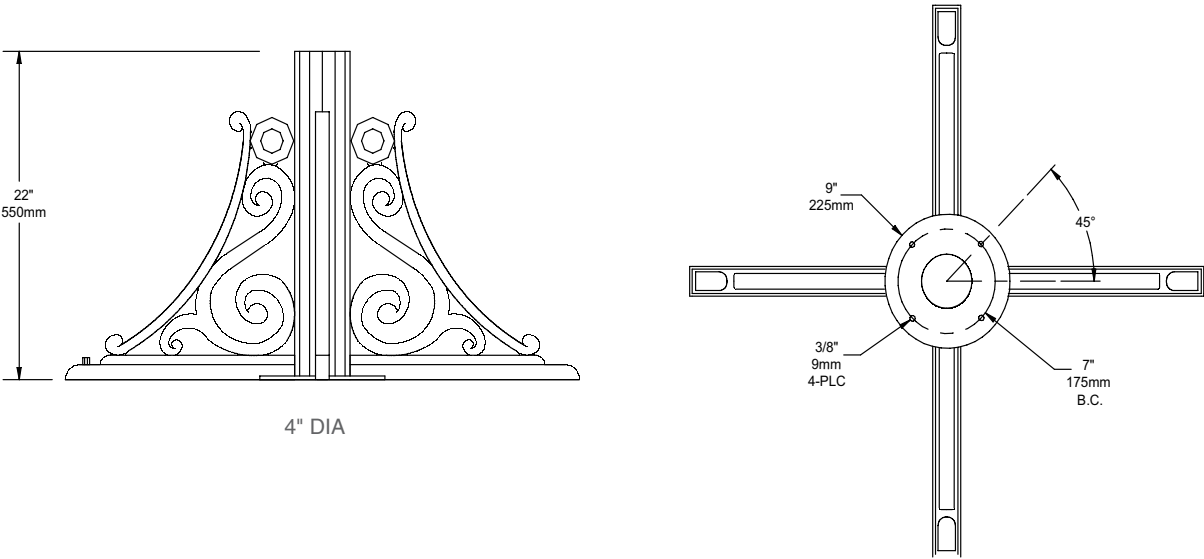


PKWS

*Arms for PKWS and PKWM are custom designed

PIER MOUNT

PM3 WT: 30 LBS



AVAILABLE WITH:
LARGENT SLVT



SLVT-PM2

WIND MAP

All fixtures and arms are assigned an EPA value (Effective Projected Area) which is defined as the maximum two dimensional area multiplied by the drag coefficient (Cd) designated by AASHTO.

The sum of the fixture and arm EPA must not exceed the maximum allowable pole EPA at the selected design wind speed.

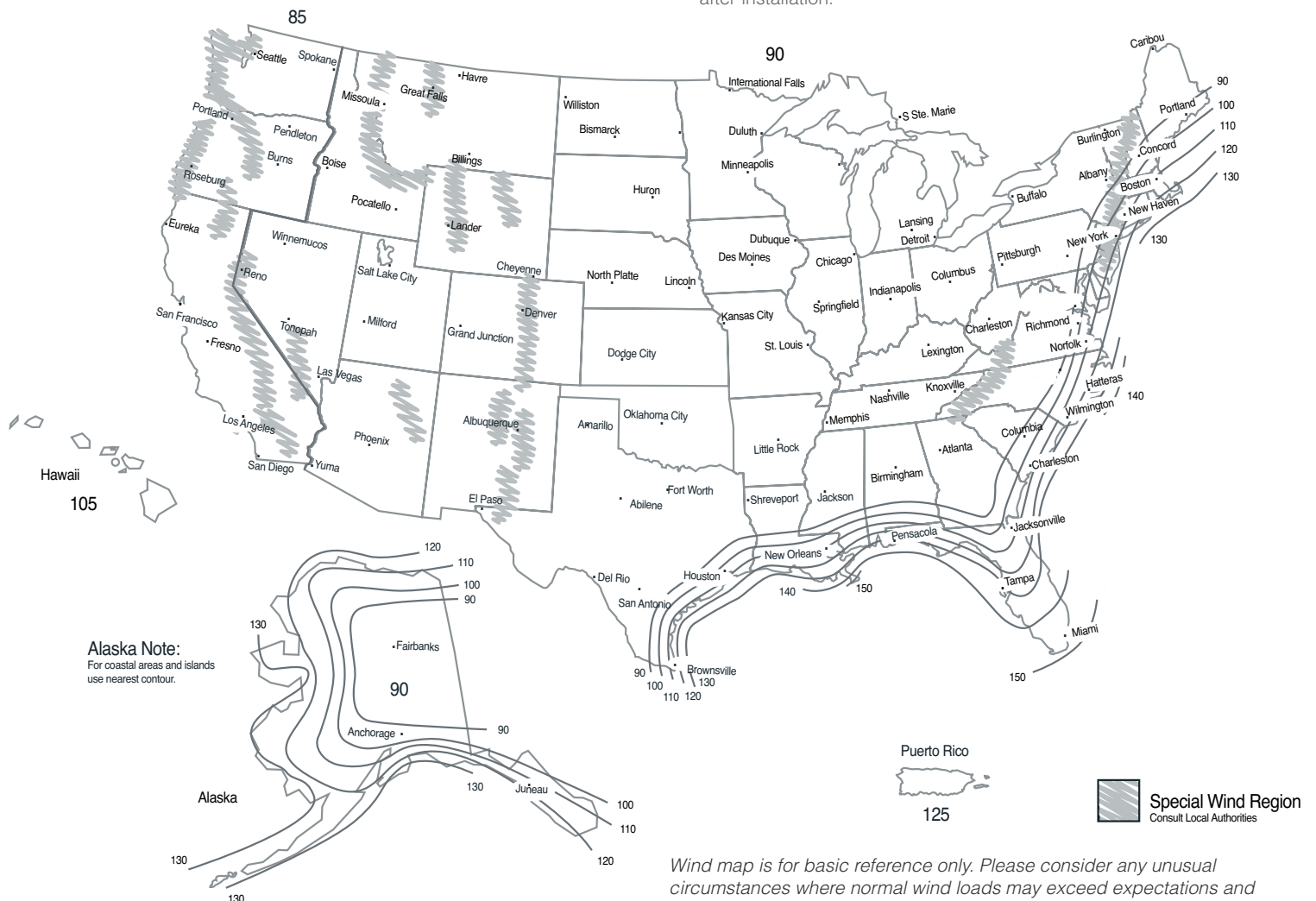
NOTES

- The wind map presented is intended to be used as a general guide for selection of a design wind speed. Always consult the local authority that has jurisdiction over the special wind region in order to determine the correct design wind speed.
- Maximum allowable EPA values are calculated based on a 50 year recurrence interval in accordance with AASHTO 2001, 4th Edition (American Association of State Highway and Transportation Officials).
- Wind speed values are 3-second gust speeds for poles mounted at ground level for exposure C category.

American Association of State Highway and Transportation Officials:
444 N. Capitol Street, NW, Suite 249, Washington, D.C. 20001
(202) 624-5800, www.aashto.org

WARNINGS

- Caution must be exercised in the selection of a design wind speed where the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed prediction is limited such as:
Mountainous terrain
Gorges
Oceans or large bodies of water
Large areas of open land
Areas that are prone to hurricanes, typhoons, cyclones, tornadoes or any extreme environmental condition
- Poles that are to be installed on structures higher than ground level (such as buildings and bridges) may be subjected to vibration, oscillations, and other fatigue effects, which are not covered by the AAL warranty.
- The use of banners or other appendages may severely affect the loading of a pole. No banner or other appendages should be attached to an AAL pole unless designed and approved by AAL.
- Pole foundations should be designed and constructed based on local conditions and/or codes. AAL does not offer recommendations for the foundation of the pole.
- Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.



Wind map is for basic reference only. Please consider any unusual circumstances where normal wind loads may exceed expectations and select product accordingly.



PRM4-TRA35D

AAL poles are designed for maximum strength to resist wind loads and perform well with the endless variety of fixtures, arms and accessories. Whether the pole is ten feet or twenty-five feet tall, the same robust design and structural integrity is built into every pole at AAL.

At AAL, we design and manufacture aluminum poles for the best balance of strength, corrosion resistance and longevity.

AAL POLES



PRM2 -TRA35D



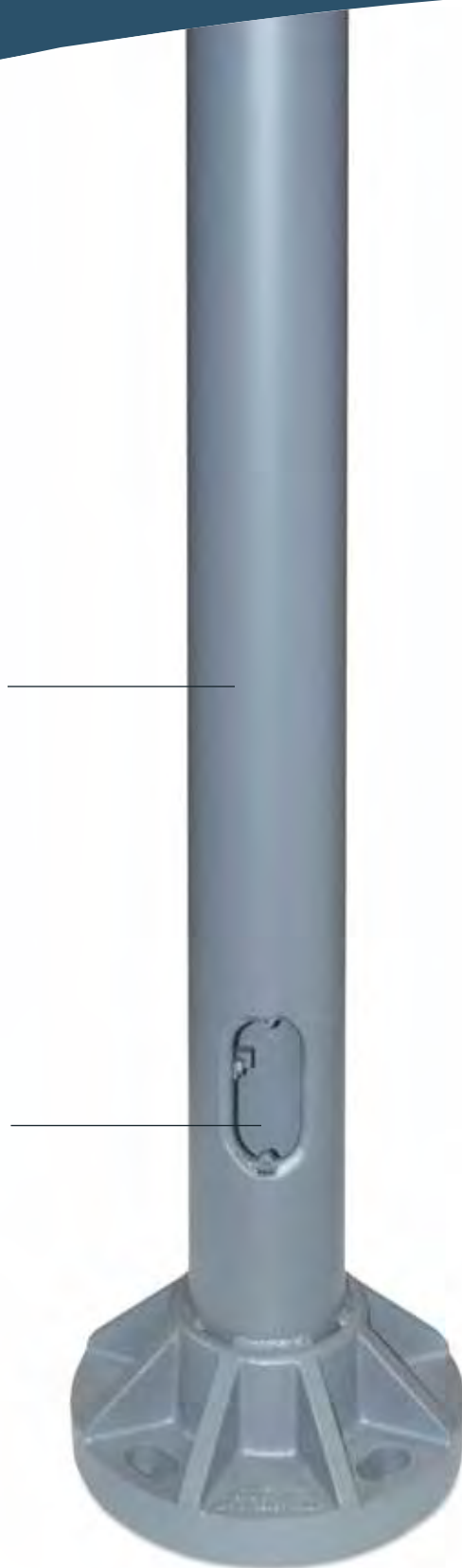
Extruded shafts of
high strength 6061
T-6 aluminum.

AAL Aluminum Poles

All hand holes (access
cover) are reinforced
with a cast aluminum
ring welded around the
perimeter of the opening.

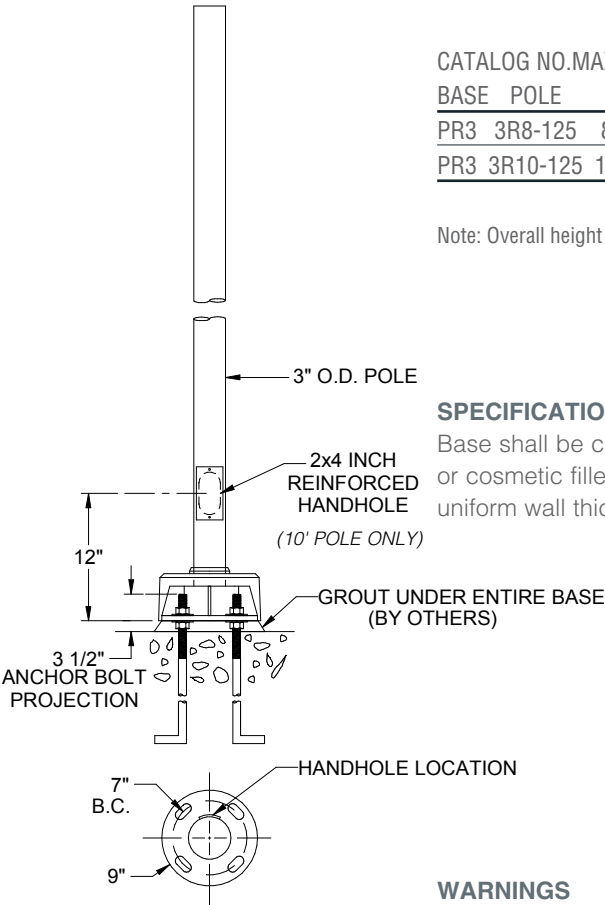
AAL AVAILABLE ALUMINUM POLES

- PS3
- PR3
- PS4
- PR4
- PS5
- PR5



PR3

3" ROUND (RD) POLE



BOTTOM VIEW
(INDICATES POLE IS LAYING DOWN WITH HANDHOLE FACING UP)

CATALOG NO.	MAXIMUM ALLOWABLE EPA (MPH)													
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150		
PR3	3R8-125	8' (2.4m)	3" RD x .125"	15	13.4	11.8	9.4	7.5	6.2	5.1	4.2	3.6		
PR3	3R10-125	10' (3.1m)	3" RD x .125"	18	10.1	8.8	6.9	5.5	4.4	3.5	2.9	2.3		

Note: Overall height is measured to post top adapter, or top of pole cap.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

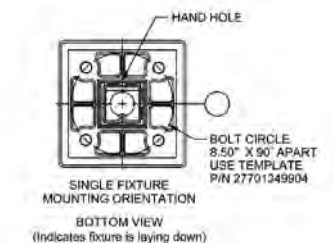
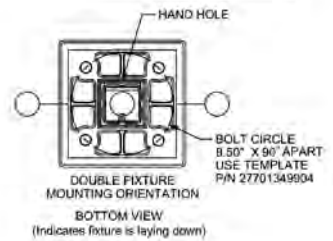
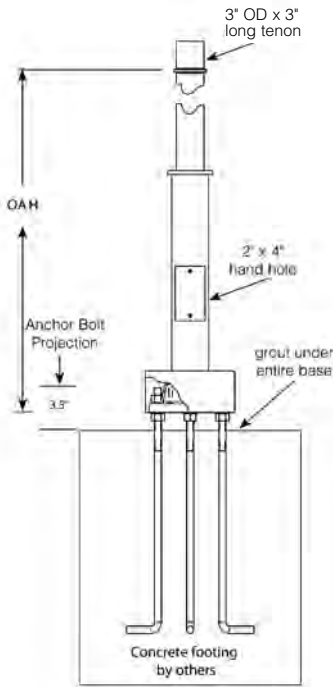
Anchor bolts shall be hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

ALUMINUM POLES

PS3

3" SQUARE (SQ) POLE



All concrete foundation details are the responsibility of a local structural engineer.

CATALOG NO. MAXIMUM ALLOWABLE EPA (MPH)

BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150
PS3	3S8-125	8' (2.4m)	3" SQ x .125"	28	10.6	9.4	7.5	6.1	4.9	4.0	3.3	2.7
PS3	3S10-125	10' (3.1m)	3" SQ x .125"	32	7.3	6.4	3.8	3.8	3.0	2.3	1.8	1.3

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

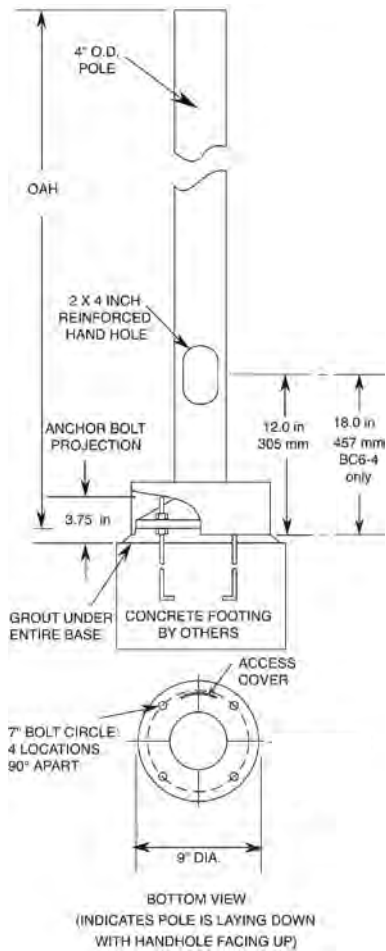
Anchor bolts shall be hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

NOTES:

PS3 is used for Parkway Square Accent (Small) Scale - PKWS, and Spectra Small Scale - SP2.

PR4

4" ROUND (RD) POLE



All concrete foundation details are the responsibility of a local structural engineer.

CATALOG NO. MAXIMUM ALLOWABLE EPA (MPH)												
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150
PR4	4R10-125	10' (3.1M)	4" RD X .125"	25	19.4	17.1	13.5	10.8	8.9	7.4	6.3	5.5
PR4	4R12-125	12' (3.7M)	4" RD X .125"	28	15.3	13.4	10.5	8.3	6.7	5.6	4.7	4.0
PR4	4R14-125	14' (4.3M)	4" RD X .125"	32	12.3	10.7	8.2	6.3	5.0	4.1	3.4	2.9
PR4	4R16-125	16' (4.9M)	4" RD X .125"	35	10.0	8.6	6.4	4.8	3.6	2.9	2.4	2.0
PR4	4R10-226	10' (3.1M)	4" RD X .226"	38	23.8	21.0	16.7	13.5	11.1	9.3	8.0	6.9
PR4	4R12-226	12' (3.7M)	4" RD X .226"	44	19.2	16.9	13.3	10.6	8.6	7.2	6.1	5.3
PR4	4R14-226	14' (4.3M)	4" RD X .226"	51	15.9	13.9	10.8	8.4	6.8	5.6	4.7	4.0
PR4	4R16-226	16' (4.9M)	4" RD X .226"	57	12.4	12.3	9.4	7.3	5.7	4.7	4.0	3.3
PR4	4R18-226	18' (5.5M)	4" RD X .226"	63	11.7	10.0	7.5	5.6	4.3	3.5	2.9	2.4
PR4	4R20-226	20' (6.2M)	4" RD X .226"	70	9.5	8.1	5.9	4.2	3.1	2.4	1.9	1.6

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

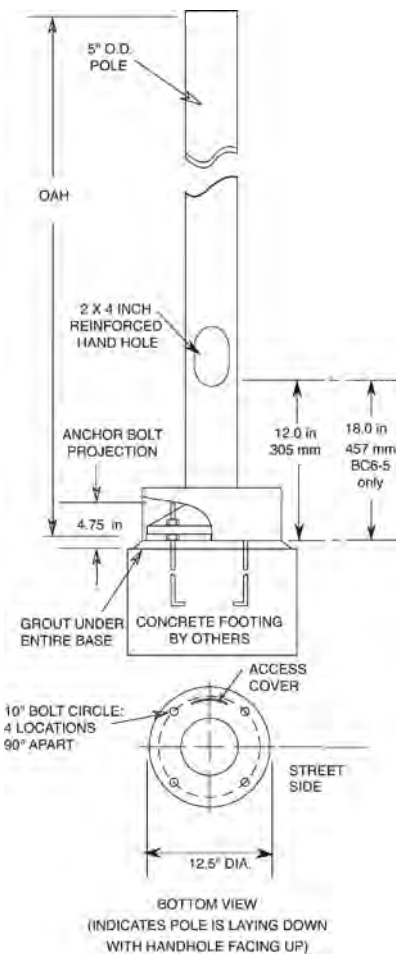
If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

Anchor bolts shall be hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

ALUMINUM POLES

PR5

5" ROUND (RD) POLE



CATALOG NO.					MAXIMUM ALLOWABLE EPA (MPH)									
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150		
PR5	5R14-188	14' (4.3M)	5" RD X .188"	68	32.3	28.5	22.7	18.6	15.5	13.1	11.2	9.6		
PR5	5R16-188	16' (4.9M)	5" RD X .188"	75	27.3	23.9	19.0	15.5	12.8	10.8	9.2	7.9		
PR5	5R18-188	18' (5.5M)	5" RD X .188"	82	22.8	19.8	15.6	12.7	10.5	8.8	7.4	6.4		
PR5	5R20-188	20' (6.2M)	5" RD X .188"	88	18.9	16.4	12.8	10.3	8.5	7.0	5.9	5.0		
PR5	5R22-188	22' (6.8M)	5" RD X .188"	95	15.8	13.5	10.4	8.3	6.8	5.6	4.7	3.9		
PR5	5R24-188	24' (7.4M)	5" RD X .188"	101	13.1	11.1	8.4	6.6	5.3	4.3	3.6	3.0		
PR5	5R25-188	25' (7.7M)	5" RD X .188"	105	11.9	10.0	7.5	5.9	4.7	3.8	3.1	2.5		
PR5	5R14-250	14' (4.3M)	5" RD X .250"	83	35.7	31.5	25.2	20.6	17.2	14.5	12.4	10.7		
PR5	5R16-250	16' (4.9M)	5" RD X .250"	92	30.5	26.8	21.3	17.4	14.5	12.2	10.4	9.0		
PR5	5R18-250	18' (5.5M)	5" RD X .250"	100	25.8	22.5	17.8	14.5	12.0	10.1	8.6	7.3		
PR5	5R20-250	20' (6.2M)	5" RD X .250"	109	21.8	18.9	14.8	12.0	9.9	8.3	7.0	6.0		
PR5	5R22-250	22' (6.8M)	5" RD X .250"	118	18.5	15.9	12.4	9.9	8.1	6.7	5.7	4.8		
PR5	5R24-250	24' (7.4M)	5" RD X .250"	127	15.7	13.4	10.3	8.2	6.6	5.5	4.5	3.8		
PR5	5R25-250	25' (7.7M)	5" RD X .250"	131	14.5	12.3	9.3	7.4	6.0	4.9	4.0	3.4		

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

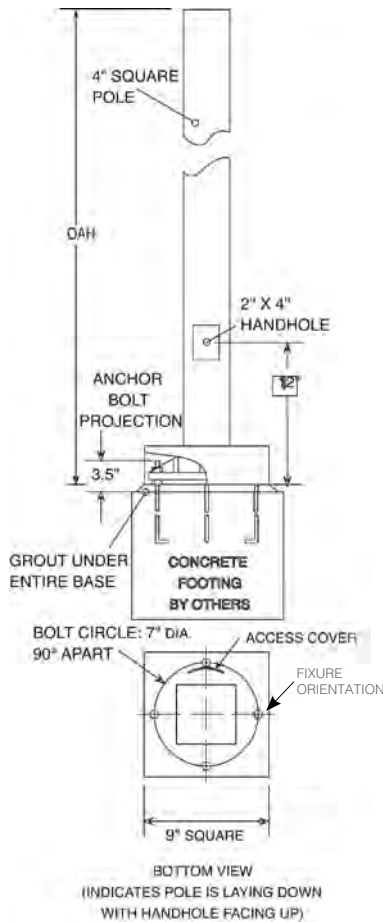
If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

Anchor bolts shall be hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

PS4

4" SQUARE (SQ) POLE



CATALOG NO.					MAXIMUM ALLOWABLE EPA (MPH)									
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150		
PS4	4S10-125	10' (3.1M)	4" SQ X .125"	28	15.4	13.5	10.4	8.1	6.4	5.0	4.0	3.1		
PS4	4S12-125	12' (3.7M)	4" SQ X .125"	32	11.8	10.2	7.6	5.7	4.3	3.2	2.3	1.6		
PS4	4S14-125	14' (4.3M)	4" SQ X .125"	37	9.1	7.7	5.5	3.9	2.6	1.7	0.95	0.33		
PS4	4S16-125	16' (4.9M)	4" SQ X .125"	42	6.9	5.7	3.8	2.3	1.3	0.46	-	-		
PS4	4S18-125	18' (5.5M)	4" SQ X .125"	48	4.9	3.9	2.2	0.95	0.01	-	-	-		
PS4	4S20-125	20' (6.2M)	4" SQ X .125"	53	3.2	0.75	-	-	-	-	-	-		

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

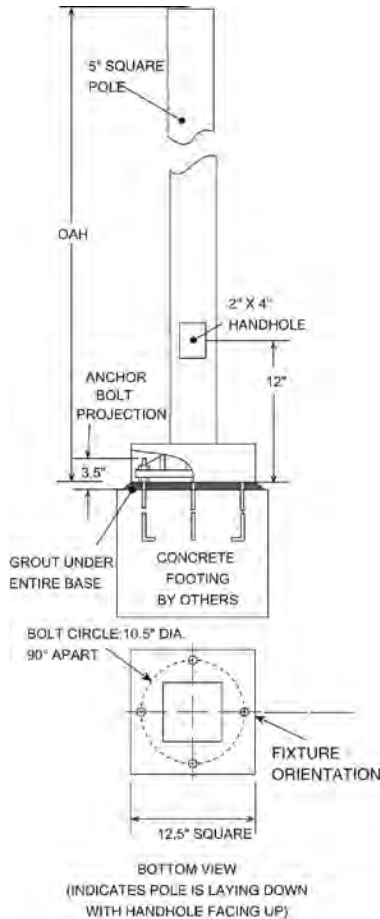
Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

ALUMINUM POLES

PS5

5" SQUARE (SQ) POLE



CATALOG NO. MAXIMUM ALLOWABLE EPA (MPH)

BASE	POLE	OAH	SHAFT	WT	70	80	90	100
PS5	5S10-188	10' (3.1M)	5" SQ X .127"	61	32.2	24.5	18.0	14.5
PS5	5S12-1885	12' (3.7M)	5" SQ X .127"	69	29.0	21.5	15.7	12.5
PS5	5S14-1885	14' (4.3M)	5" SQ X .127"	78	25.5	18.5	13.5	10.5
PS5	5S16-188	16' (4.9M)	5" SQ X .127"	86	21.7	15.7	11.3	8.5
PS5	5S18-188	18' (5.5M)	5" SQ X .127"	95	18.5	12.8	9.0	6.5
PS5	5S20-188	20' (6.2M)	5" SQ X .127"	103	15.0	9.7	6.5	4.2

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

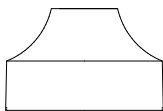
The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

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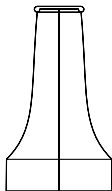
Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

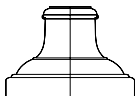
BASE COVERS



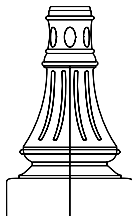
BC1-4 Fits over a 4"/100mm round pole.
BC1-5 Fits over a 5"/125mm round pole.
13"/330mm diameter x 8"/200mm high.
One piece spun aluminum.



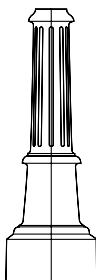
BC5-4 Fits over a 4"/100mm round pole.
BC5-5 Fits over a 5"/125mm round pole.
14"/100mm diameter x 24"/610mm high.
Two piece cast clamshell.



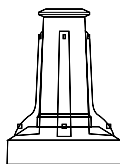
BC6-4 Fits over a 4"/100mm round pole.
BC6-5 Fits over a 5"/125mm round pole.
17"/430mm DIA x 13"/330mm high
Two piece clamshell.
*AAL poles configured with BC6 shall have
hand hole location at 18".



BC7-4 Fits over a 4"/100mm round pole.
BC7-5 Fits over a 5"/125mm round pole.
18"/460mm diameter x 30"/760mm high.
Two piece cast clamshell with a one piece
upper collar.



BC8-4 Fits over a 4"/100mm round pole.
12"/305mm diameter x 36"/915mm high.
Two piece cast clamshell.



ACBCR Fits over a 4"/100mm round pole.
ACBCS Fits over a 4"/100mm square pole.
18"/460mm high x 14"/356mm diameter.
One piece cast cover with a two piece cast
upper collar.

SPECIFICATIONS

DESCRIPTION

Two piece base covers are cast #356 aluminum that fit over standard 4"/100mm or 5"/125mm round poles. Covers are attached with stainless steel hardware. Consult your AAL catalog for complete details on round poles.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

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INDF-PR4-BC5-4



ACRD-PS4-ACBRD



AAL

Decorative Base Poles

AAL AVAILABLE DECORATIVE POLES

- DB1
- DB2
- DB3
- DB4
- DB5
- DB6
- DB8
- DB9
- DB10
- DB12

The anchor bolt lugs are cast as an integral part of the base structure, rather than welded on as separate pieces which can weaken the structure.



Extruded shafts of high strength 6061 T-6 aluminum.

The pole shafts are set deeply welded into the base casting for maximum strength.

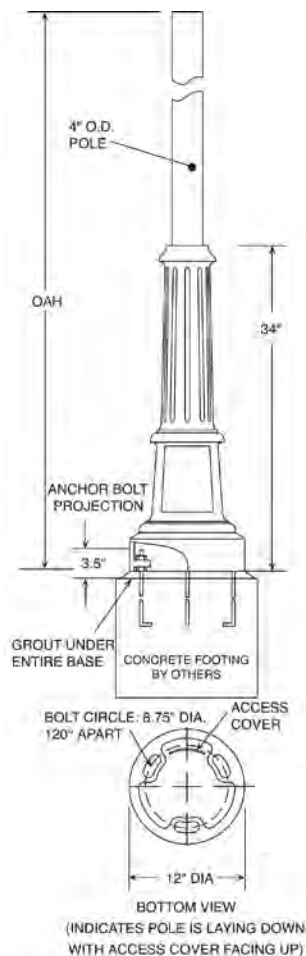
All decorative cast bases provide large internal* cavities for remote ballasts and managing large wiring conduits.

**Except for DB6, DB10, DB12*

All castings are produced with certified A356 Marine Grade aluminum alloy for maximum strength.

DB1

4" ROUND (RD) & FLUTED (FL) DECORATIVE BASE



CATALOG NO.		MAXIMUM ALLOWABLE EPA (MPH)											
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150	
DB1	4R10-125	10' (3.1m)	4" RD x .125"	44	19.4	17.1	13.5	10.8	8.9	7.4	6.3	5.5	
DB1	4R12-125	12' (3.7m)	4" RD x .125"	48	15.3	13.4	10.5	8.3	6.7	5.6	4.7	4.0	
DB1	4R14-125	14' (4.3m)	4" RD x .125"	51	12.3	10.7	8.2	6.3	5.0	4.1	3.4	2.9	
DB1	4R16-125	16' (4.9m)	4" RD x .125"	55	10.0	8.6	6.4	4.8	3.6	2.9	2.4	2.0	
DB1	4R10-226	10' (3.1m)	4" RD x .226"	55	23.8	21.0	16.7	13.5	11.1	9.3	8.0	6.9	
DB1	4R12-226	12' (3.7m)	4" RD x .226"	61	19.2	16.9	13.3	10.6	8.6	7.2	6.1	5.3	
DB1	4R14-226	14' (4.3m)	4" RD x .226"	67	15.9	13.9	10.8	8.4	6.8	5.6	4.7	4.0	
DB1	4R16-226	16' (4.9m)	4" RD x .226"	74	12.4	12.3	9.4	7.3	5.7	4.7	4.0	3.3	
DB1	4F10-188	10' (3.1m)	4" FL x .188"	51	22.1	19.5	15.4	12.4	10.2	8.5	7.1	6.1	
DB1	4F12-188	12' (3.7m)	4" FL x .188"	56	17.6	15.4	12.1	9.6	7.7	6.4	5.3	4.4	
DB1	4F14-188	14' (4.3m)	4" FL x .188"	61	14.3	12.5	9.6	7.5	5.9	4.8	3.9	3.2	
DB1	4F16-188	16' (4.9m)	4" FL x .188"	67	11.7	10.1	7.6	5.8	4.4	3.5	2.7	2.2	

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

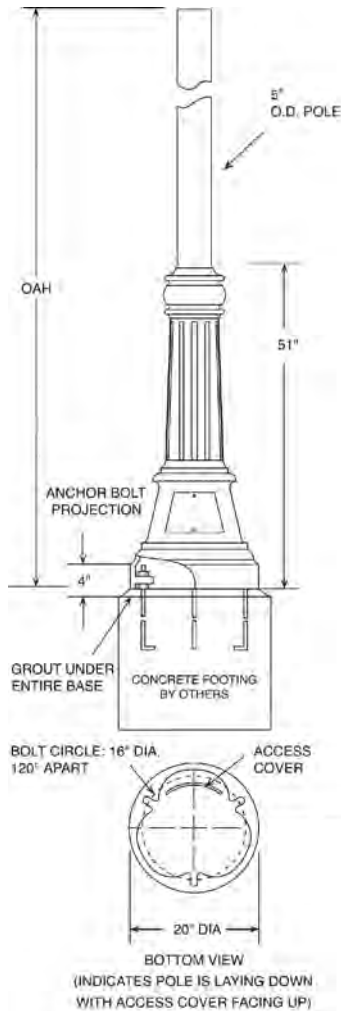
Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

DECORATIVE POLES

DB2

5" ROUND (RD) & FLUTED (FL)
DECORATIVE BASE



CATALOG NO.

BASE POLE	OAH	SHAFT	WT	MAXIMUM ALLOWABLE EPA (MPH)									
				85	90	100	110	120	130	140	150		
DB2 5R14-188 14' (4.3m)	5" RD x .188"	116	32.3	28.5	22.7	18.6	15.5	13.1	11.2	9.6			
DB2 5R16-188 16' (4.9m)	5" RD x .188"	123	27.3	23.9	19.0	15.5	12.8	10.8	9.2	7.9			
DB2 5R18-188 18' (5.5m)	5" RD x .188"	129	22.8	19.8	15.6	12.7	10.5	8.8	7.4	6.4			
DB2 5R20-188 20' (6.2m)	5" RD x .188"	136	18.9	16.4	12.8	10.3	8.5	7.0	5.9	5.0			
DB2 5R22-188 22' (6.8m)	5" RD x .188"	142	15.8	13.5	10.4	8.3	6.8	5.6	4.7	3.9			
DB2 5R24-188 24' (7.4m)	5" RD x .188"	148	13.1	11.1	8.4	6.6	5.3	4.3	3.6	3.0			
DB2 5R25-188 25' (7.7m)	5" RD x .188"	151	11.9	10.0	7.5	5.9	4.7	3.8	3.1	2.5			
DB2 5R14-250 14' (4.3m)	5" RD x .250"	132	35.7	31.5	25.2	20.6	17.2	14.5	12.4	10.7			
DB2 5R16-250 16' (4.9m)	5" RD x .250"	140	30.5	26.8	21.3	17.4	14.5	12.2	10.4	9.0			
DB2 5R18-250 18' (5.5m)	5" RD x .250"	150	25.8	22.5	17.8	14.5	12.0	10.1	8.6	7.3			
DB2 5R20-250 20' (6.2m)	5" RD x .250"	158	21.8	18.9	14.8	12.0	9.9	8.3	7.0	6.0			
DB2 5R22-250 22' (6.8m)	5" RD x .250"	167	18.5	15.9	12.4	9.9	8.1	6.7	5.7	4.8			
DB2 5R24-250 24' (7.4m)	5" RD x .250"	176	15.7	13.4	10.3	8.2	6.6	5.5	4.5	3.8			
DB2 5R25-250 25' (7.7m)	5" RD x .250"	180	14.5	12.3	9.3	7.4	6.0	4.9	4.0	3.4			
DB2 5F14-188 14' (4.3m)	5" FL x .188"	116	21.4	18.7	14.8	12.1	10.0	8.2	6.9	5.8			
DB2 5F16-188 16' (4.9m)	5" FL x .188"	123	17.8	15.5	12.1	9.8	8.0	6.6	5.4	4.5			
DB2 5F18-188 18' (5.5m)	5" FL x .188"	129	14.5	12.5	9.7	7.8	6.3	5.1	4.1	3.3			
DB2 5F20-188 20' (6.2m)	5" FL x .188"	136	11.8	10.0	7.6	6.1	4.8	3.7	3.0	2.3			
DB2 5F22-188 22' (6.8m)	5" FL x .188"	142	9.4	7.9	5.8	4.6	3.9	2.6	2.0	1.4			
DB2 5F24-188 24' (7.4m)	5" FL x .188"	148	7.4	6.1	4.3	3.3	2.4	1.7	1.1	0.6			
DB2 5F25-188 25' (7.7m)	5" FL x .188"	151	6.6	5.2	3.6	2.7	1.9	1.2	0.7	0.3			

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

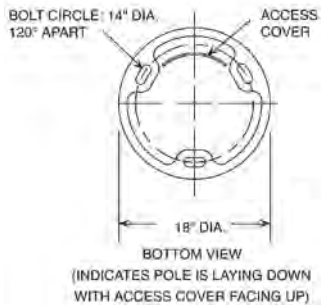
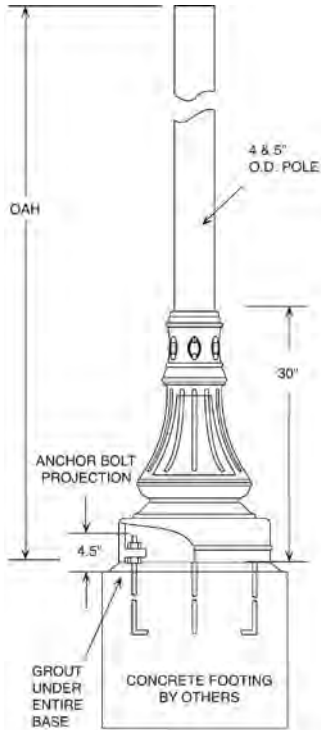
Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolts for poles 14 feet high or less are 3/4" x 24" x 3". Anchor bolt for poles more than 14 feet high are 1" x 36" x 4".

All concrete foundation details are the responsibility of a local structural engineer.

DB3

4" & 5" ROUND (RD) & FLUTED
(FL) DECORATIVE BASE



CATALOG NO.					MAXIMUM ALLOWABLE EPA (MPH)									
BASE POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150			
DB3	4R10-125 10' (3.1m)	4" RD x .125"	73	19.4	17.1	13.5	10.8	8.9	7.4	6.3	5.5			
DB3	4R12-125 12' (3.7m)	4" RD x .125"	77	15.3	13.4	10.5	8.3	6.7	5.6	4.7	4.0			
DB3	4R14-125 14' (4.3m)	4" RD x .125"	81	12.3	10.7	8.2	6.3	5.0	4.1	3.4	2.9			
DB3	4R16-125 16' (4.9m)	4" RD x .125"	84	10.0	8.6	6.4	4.8	3.6	2.9	2.4	2.0			
DB3	4R10-226 10' (3.1m)	4" RD x .226"	85	23.8	21.0	16.7	13.5	11.1	9.3	8.0	6.9			
DB3	4R12-226 12' (3.7m)	4" RD x .226"	92	19.2	16.9	13.3	10.6	8.6	7.2	6.1	5.3			
DB3	4R14-226 14' (4.3m)	4" RD x .226"	98	15.9	13.9	10.8	8.4	6.8	5.6	4.7	4.0			
DB3	4R16-226 16' (4.9m)	4" RD x .226"	104	12.4	12.3	9.4	7.3	5.7	4.7	4.0	3.3			
DB3	4R18-226 18' (5.5m)	4" RD x .226"	110	11.7	10.0	7.5	5.6	4.3	3.5	2.9	2.4			
DB3	4R20-226 20' (6.2m)	4" RD x .226"	116	9.5	8.1	5.9	4.2	3.1	2.4	1.9	1.6			
DB3	4F10-188 10' (3.1m)	4" FL x .188"	80	22.1	19.5	15.4	12.4	10.2	8.5	7.1	6.1			
DB3	4F12-188 12' (3.7m)	4" FL x .188"	86	17.6	15.4	12.1	9.6	7.7	6.4	5.3	4.4			
DB3	4F14-188 14' (4.3m)	4" FL x .188"	91	14.3	12.5	9.6	7.5	5.9	4.8	3.9	3.2			
DB3	4F16-188 16' (4.9m)	4" FL x .188"	96	11.7	10.1	7.6	5.8	4.4	3.5	2.7	2.2			
DB3	4F18-188 18' (5.5m)	4" FL x .188"	101	9.4	8.0	5.6	4.3	3.1	2.3	1.7	1.2			
DB3	4F20-188 20' (6.2m)	4" FL x .188"	106	7.4	6.2	4.3	2.9	1.9	1.2	0.7	0.4			
DB3	5R14-188 14' (4.3m)	5" RD x .188"	100	32.3	28.5	22.7	18.6	15.5	13.1	11.2	9.6			
DB3	5R16-188 16' (4.9m)	5" RD x .188"	106	27.3	23.9	19.0	15.5	12.8	10.8	9.2	7.9			
DB3	5R18-188 18' (5.5m)	5" RD x .188"	113	22.8	19.8	15.6	12.7	10.5	8.8	7.4	6.4			
DB3	5R20-188 20' (6.2m)	5" RD x .188"	120	18.9	16.4	12.8	10.3	8.5	7.0	5.9	5.0			
DB3	5R22-188 22' (6.8m)	5" RD x .188"	127	15.8	13.5	10.4	8.3	6.8	5.6	4.7	3.9			
DB3	5R24-188 24' (7.4m)	5" RD x .188"	134	13.1	11.1	8.4	6.6	5.3	4.3	3.6	3.0			
DB3	5R25-188 25' (7.7m)	5" RD x .188"	138	11.9	10.0	7.5	5.9	4.7	3.8	3.1	2.5			
DB3	5R14-250 14' (4.3m)	5" RD x .250"	113	35.7	31.5	25.2	20.6	17.2	14.5	12.4	10.7			
DB3	5R16-250 16' (4.9m)	5" RD x .250"	122	30.5	26.8	21.3	17.4	14.5	12.2	10.4	9.0			
DB3	5R18-250 18' (5.5m)	5" RD x .250"	131	25.8	22.5	17.8	14.5	12.0	10.1	8.6	7.3			
DB3	5R20-250 20' (6.2m)	5" RD x .250"	139	21.8	18.9	14.8	12.0	9.9	8.3	7.0	6.0			
DB3	5R22-250 22' (6.8m)	5" RD x .250"	148	18.5	15.9	12.4	9.9	8.1	6.7	5.7	4.8			
DB3	5R24-250 24' (7.4m)	5" RD x .250"	157	15.7	13.4	10.3	8.2	6.6	5.5	4.5	3.8			
DB3	5R25-250 25' (7.7m)	5" RD x .250"	161	14.5	12.3	9.3	7.4	6.0	4.9	4.0	3.4			
DB3	5F14-188 14' (4.3m)	5" FL x .188"	100	21.4	18.7	14.8	12.1	10.0	8.2	6.9	5.8			
DB3	5F16-188 16' (4.9m)	5" FL x .188"	106	17.8	15.5	12.1	9.8	8.0	6.6	5.4	4.5			
DB3	5F18-188 18' (5.5m)	5" FL x .188"	113	14.5	12.5	9.7	7.8	6.3	5.1	4.1	3.3			
DB3	5F20-188 20' (6.2m)	5" FL x .188"	120	11.8	10.0	7.6	6.1	4.8	3.7	3.0	2.3			
DB3	5F22-188 22' (6.8m)	5" FL x .188"	127	9.4	7.9	5.8	4.6	3.9	2.6	2.0	1.4			
DB3	5F24-188 24' (7.4m)	5" FL x .188"	134	7.4	6.1	4.3	3.3	2.4	1.7	1.1	0.6			
DB3	5F25-188 25' (7.7M)	5" FL X .188"	138	6.6	5.2	3.6	2.7	1.9	1.2	0.7	0.3			

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

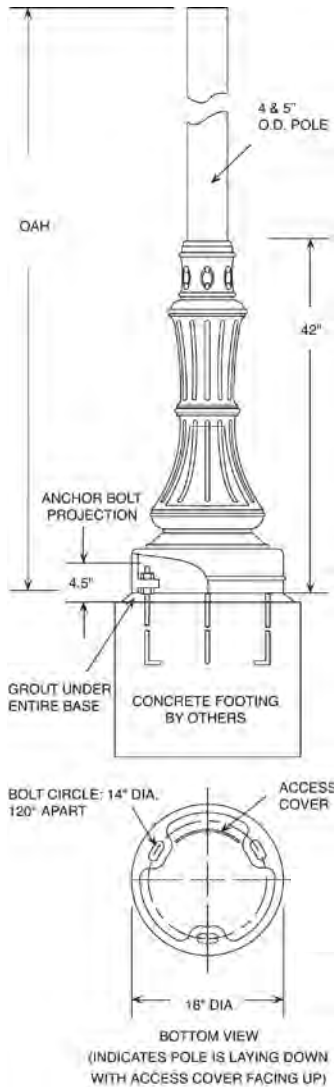
Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolts for poles 14 feet high or less are 3/4" x 24" x 3". Anchor bolt for poles more than 14 feet high are 1" x 36" x 4".

All concrete foundation details are the responsibility of a local structural engineer.

DECORATIVE POLES

DB4

4" & 5" ROUND (RD) & FLUTED (FL)
DECORATIVE BASE



CATALOG NO.					MAXIMUM ALLOWABLE EPA (MPH)										
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150			
DB4	4R10-125	10' (3.1m)	4" RD x .125"	81	19.4	17.1	13.5	10.8	8.9	7.4	6.3	5.5			
DB4	4R12-125	12' (3.7m)	4" RD x .125"	85	15.3	13.4	10.5	8.3	6.7	5.6	4.7	4.0			
DB4	4R14-125	14' (4.3m)	4" RD x .125"	88	12.3	10.7	8.2	6.3	5.0	4.1	3.4	2.9			
DB4	4R16-125	16' (4.9m)	4" RD x .125"	92	10.0	8.6	6.4	4.8	3.6	2.9	2.4	2.0			
DB4	4R10-226	10' (3.1m)	4" RD x .226"	91	23.8	21.0	16.7	13.5	11.1	9.3	8.0	6.9			
DB4	4R12-226	12' (3.7m)	4" RD x .226"	97	19.2	16.9	13.3	10.6	8.6	7.2	6.1	5.3			
DB4	4R14-226	14' (4.3m)	4" RD x .226"	104	15.9	13.9	10.8	8.4	6.8	5.6	4.7	4.0			
DB4	4R16-226	16' (4.9m)	4" RD x .226"	110	12.4	12.3	9.4	7.3	5.7	4.7	4.0	3.3			
DB4	4F10-188	10' (3.1m)	4" FL x .188"	87	22.1	19.5	15.4	12.4	10.2	8.5	7.1	6.1			
DB4	4F12-188	12' (3.7m)	4" FL x .188"	92	17.6	15.4	12.1	9.6	7.7	6.4	5.3	4.4			
DB4	4F14-188	14' (4.3m)	4" FL x .188"	98	14.3	12.5	9.6	7.5	5.9	4.8	3.9	3.2			
DB4	4F16-188	16' (4.9m)	4" FL x .188"	103	11.7	10.1	7.6	5.8	4.4	3.5	2.7	2.2			
DB4	5R14-188	14' (4.3m)	5" RD x .188"	105	32.3	28.5	22.7	18.6	15.5	13.1	11.2	9.6			
DB4	5R16-188	16' (4.9m)	5" RD x .188"	112	27.3	23.9	19.0	15.5	12.8	10.8	9.2	7.9			
DB4	5R18-188	18' (5.5m)	5" RD x .188"	119	22.8	19.8	15.6	12.7	10.5	8.8	7.4	6.4			
DB4	5R20-188	20' (6.2m)	5" RD x .188"	125	18.9	16.4	12.8	10.3	8.5	7.0	5.9	5.0			
DB4	5R22-188	22' (6.8m)	5" RD x .188"	131	15.8	13.5	10.4	8.3	6.8	5.6	4.7	3.9			
DB4	5R24-188	24' (7.4m)	5" RD x .188"	137	13.1	11.1	8.4	6.6	5.3	4.3	3.6	3.0			
DB4	5R25-188	25' (7.7m)	5" RD x .188"	140	11.9	10.0	7.5	5.9	4.7	3.8	3.1	2.5			
DB4	5R14-250	14' (4.3m)	5" RD x .250"	117	35.7	31.5	25.2	20.6	17.2	14.5	12.4	10.7			
DB4	5R16-250	16' (4.9m)	5" RD x .250"	126	30.5	26.8	21.3	17.4	14.5	12.2	10.4	9.0			
DB4	5R18-250	18' (5.5m)	5" RD x .250"	135	25.8	22.5	17.8	14.5	12.0	10.1	8.6	7.3			
DB4	5R20-250	20' (6.2m)	5" RD x .250"	144	21.8	18.9	14.8	12.0	9.9	8.3	7.0	6.0			
DB4	5R22-250	22' (6.8m)	5" RD x .250"	152	18.5	15.9	12.4	9.9	8.1	6.7	5.7	4.8			
DB4	5R24-250	24' (7.4m)	5" RD x .250"	161	15.7	13.4	10.3	8.2	6.6	5.5	4.5	3.8			
DB4	5R25-250	25' (7.7m)	5" RD x .250"	166	14.5	12.3	9.3	7.4	6.0	4.9	4.0	3.4			
DB4	5F14-188	14' (4.3m)	5" FL x .188"	105	21.4	18.7	14.8	12.1	10.0	8.2	6.9	5.8			
DB4	5F16-188	16' (4.9m)	5" FL x .188"	112	17.8	15.5	12.1	9.8	8.0	6.6	5.4	4.5			
DB4	5F18-188	18' (5.5m)	5" FL x .188"	119	14.5	12.5	9.7	7.8	6.3	5.1	4.1	3.3			
DB4	5F20-188	20' (6.2m)	5" FL x .188"	125	11.8	10.0	7.6	6.1	4.8	3.7	3.0	2.3			
DB4	5F22-188	22' (6.8m)	5" FL x .188"	131	9.4	7.9	5.8	4.6	3.9	2.6	2.0	1.4			
DB4	5F24-188	24' (7.4m)	5" FL x .188"	137	7.4	6.1	4.3	3.3	2.4	1.7	1.1	0.6			
DB4	5F25-188	25' (7.7m)	5" FL x .188"	140	6.6	5.2	3.6	2.7	1.9	1.2	0.7	0.3			

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

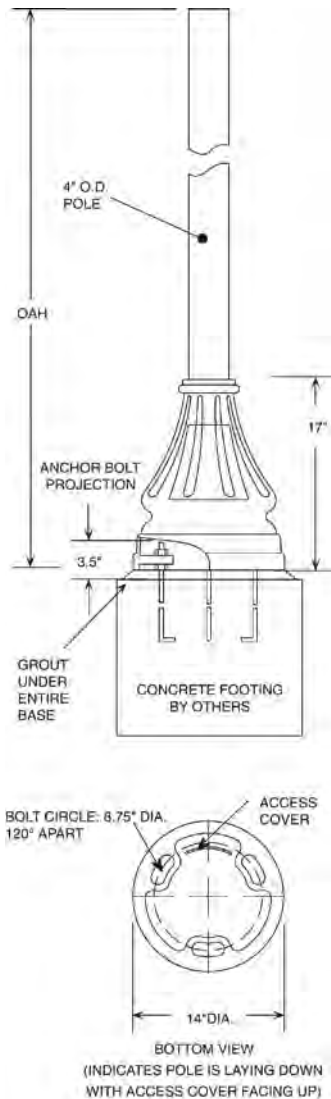
Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolts for poles 14 feet high or less are 3/4" x 24" x 3". Anchor bolt for poles more than 14 feet high are 1" x 36" x 4".

All concrete foundation details are the responsibility of a local structural engineer.

DB5

4" ROUND (RD) & FLUTED (FL)
DECORATIVE BASE



CATALOG NO.		MAXIMUM ALLOWABLE EPA (MPH)											
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130			
140	150												
DB5	4R10-125	10' (3.1m)	4" RD x .125"	40	12.9	11.4	9.0	7.2	5.9	4.9	4.2	3.7	
DB5	4R12-125	12' (3.7m)	4" RD x .125"	44	10.2	8.9	7.0	5.5	4.5	3.7	3.1	2.7	
DB5	4R14-125	14' (4.3m)	4" RD x .125"	48	8.2	7.1	5.5	4.2	3.3	2.7	2.3	1.9	
DB5	4R16-125	16' (4.9m)	4" RD x .125"	51	6.7	5.7	4.3	3.2	2.4	1.9	1.6	1.3	
DB5	4R10-226	10' (3.1m)	4" RD x .226"	53	15.9	14.0	11.1	9.0	7.4	6.2	5.3	4.6	
DB5	4R12-226	12' (3.7m)	4" RD x .226"	59	12.8	11.3	8.9	7.1	5.7	4.8	4.1	3.5	
DB5	4R14-226	14' (4.3m)	4" RD x .226"	65	10.6	9.3	7.2	5.6	4.5	3.7	3.1	2.7	
DB5	4R16-226	16' (4.9m)	4" RD x .226"	71	8.3	8.2	6.3	4.9	3.8	3.1	2.7	2.2	
DB5	4F10-188	10' (3.1m)	4" FL x .188"	48	14.7	13.0	10.3	8.3	6.8	5.7	4.7	4.1	
DB5	4F12-188	12' (3.7m)	4" FL x .188"	53	11.7	10.3	8.1	6.4	5.1	4.3	3.5	2.9	
DB5	4F14-188	14' (4.3m)	4" FL x .188"	59	9.5	8.3	6.4	5.0	3.9	3.2	2.6	2.1	
DB5	4F16-188	16' (4.9m)	4" FL x .188"	64	7.8	6.7	5.1	3.9	2.9	2.3	1.8	1.5	

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

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The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

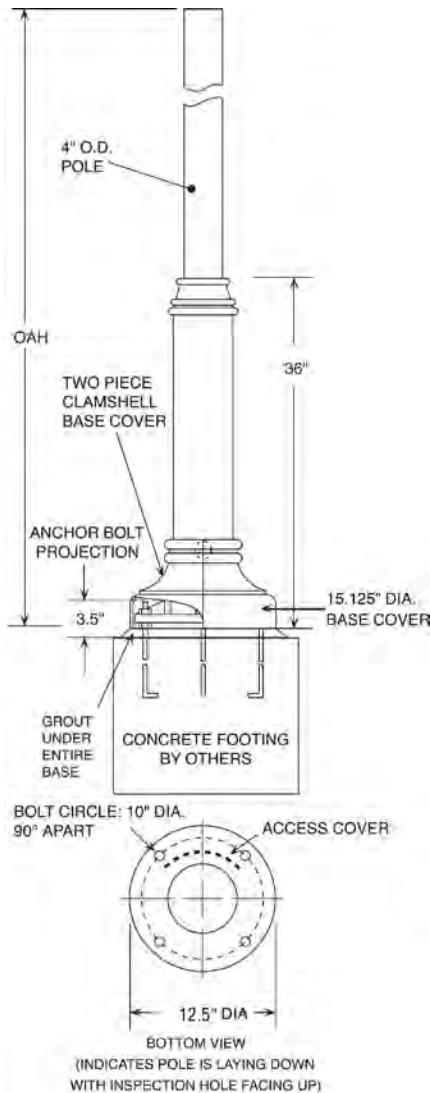
Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

DECORATIVE POLES

DB6

4" ROUND (RD) & FLUTED (FL)
DECORATIVE BASE



CATALOG NO.

BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150
DB6	4R10-125	10' (3.1M)	4" RD X .125"	50	19.4	17.1	13.5	10.8	8.9	7.4	6.3	5.5
DB6	4R12-125	12' (3.7M)	4" RD X .125"	54	15.3	13.4	10.5	8.3	6.7	5.6	4.7	4.0
DB6	4R14-125	14' (4.3M)	4" RD X .125"	57	12.3	10.7	8.2	6.3	5.0	4.1	3.4	2.9
DB6	4R16-125	16' (4.9M)	4" RD X .125"	61	10.0	8.6	6.4	4.8	3.6	2.9	2.4	2.0
DB6	4F10-188	10' (3.1M)	4" FL X .188"	56	22.1	19.5	15.4	12.4	10.2	8.5	7.1	6.1
DB6	4F12-188	12' (3.7M)	4" FL X .188"	62	17.6	15.4	12.1	9.6	7.7	6.4	5.3	4.4
DB6	4F14-188	14' (4.3M)	4" FL X .188"	67	14.3	12.5	9.6	7.5	5.9	4.8	3.9	3.2
DB6	4F16-188	16' (4.9M)	4" FL X .188"	72	11.7	10.1	7.6	5.8	4.4	3.5	2.7	2.2
DB6	4R10-226	10' (3.1M)	4" RD X .226"	60	23.8	21.0	16.7	13.5	11.1	9.3	8.0	6.9
DB6	4R12-226	12' (3.7M)	4" RD X .226"	66	19.2	16.9	13.3	10.6	8.6	7.2	6.1	5.3
DB6	4R14-226	14' (4.3M)	4" RD X .226"	73	15.9	13.9	10.8	8.4	6.8	5.6	4.7	4.0
DB6	4R16-226	16' (4.9M)	4" RD X .226"	79	12.4	12.3	9.4	7.3	5.7	4.7	4.0	3.3

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

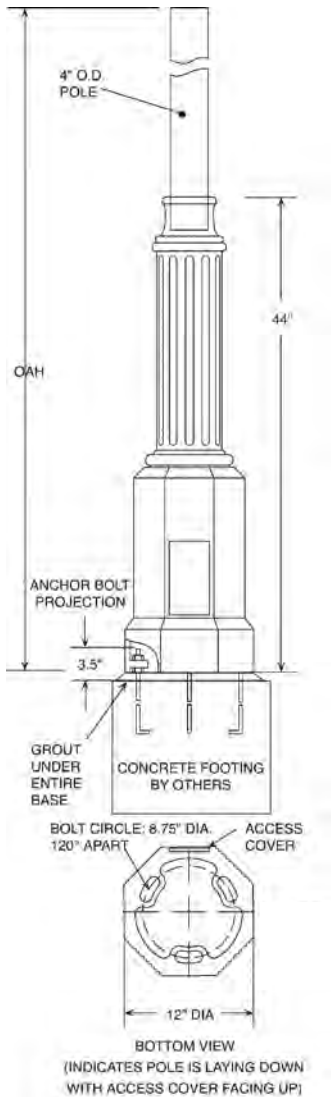
Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts shall be hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

DB8

4" ROUND (RD) & FLUTED (FL)
DECORATIVE BASE



CATALOG NO.

					MAXIMUM ALLOWABLE EPA (MPH)									
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150		
DB8	4R10-125	10' (3.1m)	4" RD x .125"	49	19.4	17.1	13.5	10.8	8.9	7.4	6.3	5.5		
DB8	4R12-125	12' (3.7m)	4" RD x .125"	52	15.3	13.4	10.5	8.3	6.7	5.6	4.7	4.0		
DB8	4R14-125	14' (4.3m)	4" RD x .125"	56	12.3	10.7	8.2	6.3	5.0	4.1	3.4	2.9		
DB8	4R16-125	16' (4.9m)	4" RD x .125"	59	10.0	8.6	6.4	4.8	3.6	2.9	2.4	2.0		
DB8	4R10-226	10' (3.1m)	4" RD x .226"	58	23.8	21.0	16.7	13.5	11.1	9.3	8.0	6.9		
DB8	4R12-226	12' (3.7m)	4" RD x .226"	64	19.2	16.9	13.3	10.6	8.6	7.2	6.1	5.3		
DB8	4R14-226	14' (4.3m)	4" RD x .226"	71	15.9	13.9	10.8	8.4	6.8	5.6	4.7	4.0		
DB8	4R16-226	16' (4.9m)	4" RD x .226"	77	12.4	12.3	9.4	7.3	5.7	4.7	4.0	3.3		
DB8	4F10-188	10' (3.1m)	4" FL x .188"	55	22.1	19.5	15.4	12.4	10.2	8.5	7.1	6.1		
DB8	4F12-188	12' (3.7m)	4" FL x .188"	60	17.6	15.4	12.1	9.6	7.7	6.4	5.3	4.4		
DB8	4F14-188	14' (4.3m)	4" FL x .188"	65	14.3	12.5	9.6	7.5	5.9	4.8	3.9	3.2		
DB8	4F16-188	16' (4.9m)	4" FL x .188"	70	11.7	10.1	7.6	5.8	4.4	3.5	2.7	2.2		

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

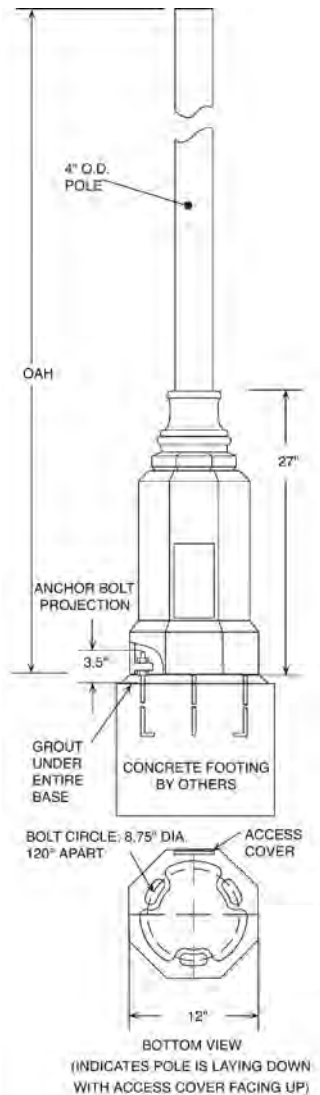
Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

DECORATIVE POLES

DB9

4" ROUND (RD) & FLUTED (FL)
DECORATIVE BASE



CATALOG NO.					MAXIMUM ALLOWABLE EPA (MPH)									
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150		
DB9	4R10-125	10' (3.1m)	4" RD x .125"	43	19.4	17.1	13.5	10.8	8.9	7.4	6.3	5.5		
DB9	4R12-125	12' (3.7m)	4" RD x .125"	47	15.3	13.4	10.5	8.3	6.7	5.6	4.7	4.0		
DB9	4R14-125	14' (4.3m)	4" RD x .125"	50	12.3	10.7	8.2	6.3	5.0	4.1	3.4	2.9		
DB9	4R16-125	16' (4.9m)	4" RD x .125"	54	10.0	8.6	6.4	4.8	3.6	2.9	2.4	2.0		
DB9	4F10-188	10' (3.1m)	4" FL x .188"	50	22.1	19.5	15.4	12.4	10.2	8.5	7.1	6.1		
DB9	4F12-188	12' (3.7m)	4" FL x .188"	56	17.6	15.4	12.1	9.6	7.7	6.4	5.3	4.4		
DB9	4F14-188	14' (4.3m)	4" FL x .188"	61	14.3	12.5	9.6	7.5	5.9	4.8	3.9	3.2		
DB9	4F16-188	16' (4.9m)	4" FL x .188"	66	11.7	10.1	7.6	5.8	4.4	3.5	2.7	2.2		
DB9	4R10-226	10' (3.1m)	4" RD x .226"	54	23.8	21.0	16.7	13.5	11.1	9.3	8.0	6.9		
DB9	4R12-226	12' (3.7m)	4" RD x .226"	61	19.2	16.9	13.3	10.6	8.6	7.2	6.1	5.3		
DB9	4R14-226	14' (4.3m)	4" RD x .226"	67	15.9	13.9	10.8	8.4	6.8	5.6	4.7	4.0		
DB9	4R16-226	16' (4.9m)	4" RD x .226"	73	12.4	12.3	9.4	7.3	5.7	4.7	4.0	3.3		

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

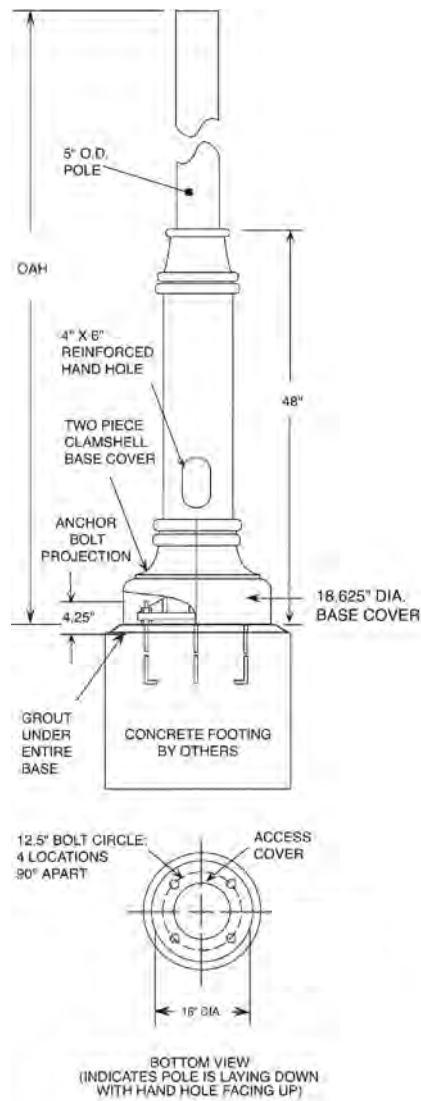
Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

DB10

5" ROUND (RD) & FLUTED (FL)
DECORATIVE BASE



CATALOG NO.						MAXIMUM ALLOWABLE EPA (MPH)								
BASE	POLE	OAH	SHAFT	WT		85	90	100	110	120	130	140	150	
DB10	5R14-188	14' (4.3m)	5" RD x .188"	89		32.3	28.5	22.7	18.6	15.5	13.1	11.2	9.6	
DB10	5R16-188	16' (4.9m)	5" RD x .188"	95		27.3	23.9	19.0	15.5	12.8	10.8	9.2	7.9	
DB10	5R18-188	18' (5.5m)	5" RD x .188"	102		22.8	19.8	15.6	12.7	10.5	8.8	7.4	6.4	
DB10	5R20-188	20' (6.2m)	5" RD x .188"	109		18.9	16.4	12.8	10.3	8.5	7.0	5.9	5.0	
DB10	5R22-188	22' (6.8m)	5" RD x .188"	116		15.8	13.5	10.4	8.3	6.8	5.6	4.7	3.9	
DB10	5R24-188	24' (7.4m)	5" RD x .188"	123		13.1	11.1	8.4	6.6	5.3	4.3	3.6	3.0	
DB10	5R25-188	25' (7.7m)	5" RD x .188"	127		11.9	10.0	7.5	5.9	4.7	3.8	3.1	2.5	
DB10	5F14-188	14' (4.3m)	5" FL x .188"	89		21.4	18.7	14.8	12.1	10.0	8.2	6.9	5.8	
DB10	5F16-188	16' (4.9m)	5" FL x .188"	95		17.8	15.5	12.1	9.8	8.0	6.6	5.4	4.5	
DB10	5F18-188	18' (5.5m)	5" FL x .188"	102		14.5	12.5	9.7	7.8	6.3	5.1	4.1	3.3	
DB10	5F20-188	20' (6.2m)	5" FL x .188"	109		11.8	10.0	7.6	6.1	4.8	3.7	3.0	2.3	
DB10	5F22-188	22' (6.8m)	5" FL x .188"	116		9.4	7.9	5.8	4.6	3.9	2.6	2.0	1.4	
DB10	5F24-188	24' (7.4m)	5" FL x .188"	123		7.4	6.1	4.3	3.3	2.4	1.7	1.1	0.6	
DB10	5F25-188	25' (7.7m)	5" FL x .188"	127		6.6	5.2	3.6	2.7	1.9	1.2	0.7	0.3	
DB10	5R14-250	14' (4.3m)	5" RD x .250"	101		35.7	31.5	25.2	20.6	17.2	14.5	12.4	10.7	
DB10	5R16-250	16' (4.9m)	5" RD x .250"	110		30.5	26.8	21.3	17.4	14.5	12.2	10.4	9.0	
DB10	5R18-250	18' (5.5m)	5" RD x .250"	119		25.8	22.5	17.8	14.5	12.0	10.1	8.6	7.3	
DB10	5R20-250	20' (6.2m)	5" RD x .250"	127		21.8	18.9	14.8	12.0	9.9	8.3	7.0	6.0	
DB10	5R22-250	22' (6.8m)	5" RD x .250"	135		18.5	15.9	12.4	9.9	8.1	6.7	5.7	4.8	
DB10	5R24-250	24' (7.4m)	5" RD x .250"	143		15.7	13.4	10.3	8.2	6.6	5.5	4.5	3.8	
DB10	5R25-250	25' (7.7M)	5" RD X .250"	145		14.5	12.3	9.3	7.4	6.0	4.9	4.0	3.4	

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

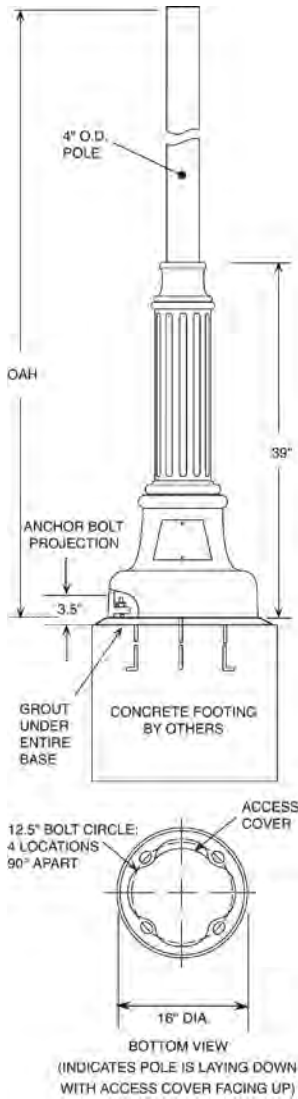
Anchor bolts shall be hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolts for poles 14 feet high or less are 3/4" x 24" x 3". Anchor bolt for poles more than 14 feet high are 1" x 36" x 4".

All concrete foundation details are the responsibility of a local structural engineer.

DECORATIVE POLES

DB12

4" ROUND (RD) & FLUTED (FL)
DECORATIVE BASE



CATALOG NO.					MAXIMUM ALLOWABLE EPA (MPH)									
BASE	POLE	OAH	SHAFT	WT	85	90	100	110	120	130	140	150		
DB12	4R10-125	10' (3.1m)	4" RD x .125"	55	19.4	17.1	13.5	10.8	8.9	7.4	6.3	5.5		
DB12	4R12-125	12' (3.7m)	4" RD x .125"	59	15.3	13.4	10.5	8.3	6.7	5.6	4.7	4.0		
DB12	4R14-125	14' (4.3m)	4" RD x .125"	63	12.3	10.7	8.2	6.3	5.0	4.1	3.4	2.9		
DB12	4R16-125	16' (4.9m)	4" RD x .125"	66	10.0	8.6	6.4	4.8	3.6	2.9	2.4	2.0		
DB12	4R10-226	10' (3.1m)	4" RD x .226"	68	23.8	21.0	16.7	13.5	11.1	9.3	8.0	6.9		
DB12	4R12-226	12' (3.7m)	4" RD x .226"	74	19.2	16.9	13.3	10.6	8.6	7.2	6.1	5.3		
DB12	4R14-226	14' (4.3m)	4" RD x .226"	80	15.9	13.9	10.8	8.4	6.8	5.6	4.7	4.0		
DB12	4R16-226	16' (4.9m)	4" RD x .226"	87	12.4	12.3	9.4	7.3	5.7	4.7	4.0	3.3		
DB12	4R18-226	18' (5.5m)	4" RD x .226"	93	11.7	10.0	7.5	5.6	4.3	3.5	2.9	2.4		
DB12	4R20-226	20' (6.2m)	4" RD x .226"	99	9.5	8.1	5.9	4.2	3.1	2.4	1.9	1.6		
DB12	4F10-188	10' (3.1m)	4" FL x .188"	63	22.1	19.5	15.4	12.4	10.2	8.5	7.1	6.1		
DB12	4F12-188	12' (3.7m)	4" FL x .188"	68	17.6	15.4	12.1	9.6	7.7	6.4	5.3	4.4		
DB12	4F14-188	14' (4.3m)	4" FL x .188"	74	14.3	12.5	9.6	7.5	5.9	4.8	3.9	3.2		
DB12	4F16-188	16' (4.9m)	4" FL x .188"	79	11.7	10.1	7.6	5.8	4.4	3.5	2.7	2.2		

NOTE: OVERALL HEIGHT IS MEASURED TO TOP OF POLE.

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts shall be hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

AAL

Contemporary & Traditional Multi-Post Poles

AAL AVAILABLE MULTI-POST POLES

- 2P/3P
- C3P
- C4P/C4PB
- T4P

A one piece cast aluminum fitter accommodates an optional RBC receptacle on the underside of the fitter. All poles are prewired for an easy installation.



The anchor bolts and the integral wiring box with gasketed cover, is concealed by a cast aluminum cover plate to finish the clean contemporary design of AAL's multi post pole.

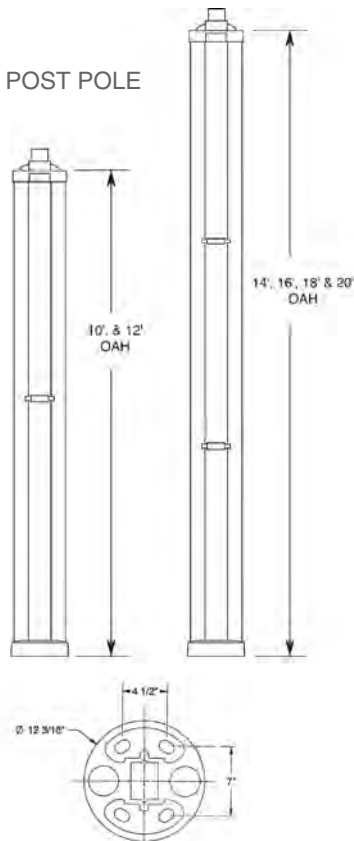


SP2-C3P

MULTI POST POLES

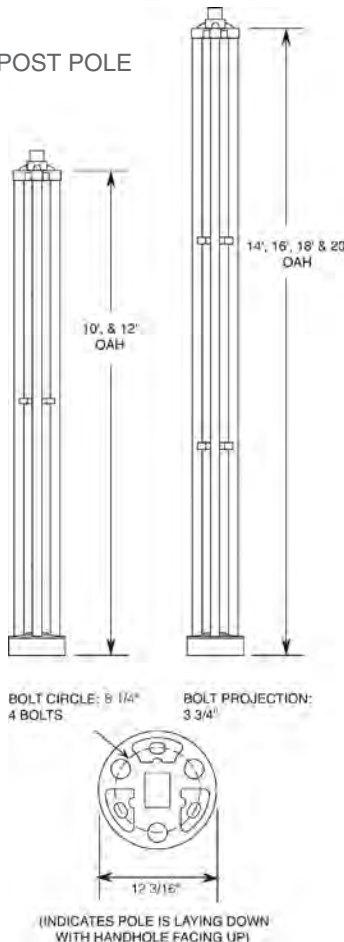
2P

DUAL POST POLE



3P

TRI POST POLE



CATALOG NO.

POLE	OAH	WT	85	90	100	110	120	130	140	150
2P8	8' (2.5m)	44	24.9	22	17.4	14	11.4	9.4	7.8	6.5
2P10	10' (3.1m)	50	19.1	16.7	13.0	10.3	8.2	6.6	5.3	4.3
2P12	12' (3.7m)	55	15.0	13.0	9.9	7.6	5.9	4.5	3.4	2.6
2P14	14' (4.3m)	62	11.9	10.2	7.5	5.5	4.0	2.9	2.0	1.2
2P16	16' (4.9m)	67	9.3	7.9	5.5	3.8	2.5	1.5	0.7	0.07
2P18	18' (5.5m)	72	6.8	5.5	3.5	2.1	1.0	0.13	-	-
2P20	20' (6.2m)	77	4.6	3.5	1.8	0.57	-	-	-	-
3P8	8' (2.5m)	46	28.8	25.5	20.3	16.5	13.6	11.4	9.6	8.1
3P10	10' (3.1m)	51	22.3	19.7	15.5	12.4	10.1	8.3	6.8	5.7
3P12	12' (3.7m)	57	17.8	15.6	12.1	9.5	7.5	6.0	4.8	3.8
3P14	14' (4.3m)	63	14.1	12.2	9.3	7.1	5.5	4.2	3.1	2.3
3P16	16' (4.9m)	68	10.6	9.0	6.6	4.8	3.4	2.4	1.5	0.85
3P18	18' (5.5m)	73	7.4	6.1	4.1	2.7	1.5	0.70	0.03	-
3P20	20' (6.2m)	78	4.5	3.5	1.9	0.75	-	-	-	-

NOTE: OVERALL HEIGHT IS MEASURED AS SHOWN (OAH).

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts are 3/4" x 24" x 3" hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template are provided.

All concrete foundation details are the responsibility of a local structural engineer.

OPTIONS/ACCESSORIES

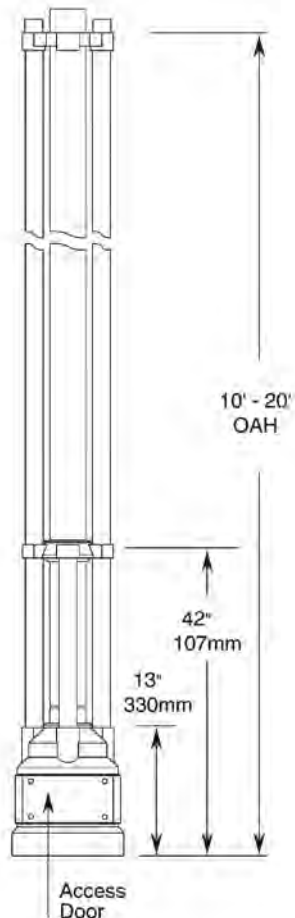
- RBC
- TA – TENON ADAPTOR FOR SP2

NOTE:

PLEASE REFER TO ACCESSORIES/OPTIONS PAGES FOR DESCRIPTIONS.

C3P

TRI POST POLE



CATALOG NO. POLE	OAH	WT	MAXIMUM ALLOWABLE EPA (MPH)							
			85	90	100	110	120	130	140	150
C3P-8	8' (2.5m)	58	46.4	40.9	32.3	26	21.2	17.4	14.4	12
C3P-10	10' (3.1m)	65	35.4	31.0	24.1	19.0	15.1	12.1	9.7	7.7
C3P-12	12' (3.7m)	72	27.6	23.9	18.2	13.9	10.6	8.1	6.1	4.5
C3P-14	14' (4.3m)	79	21.7	18.6	13.6	9.9	7.1	5.0	3.2	1.8
C3P-16	16' (4.9m)	86	17.0	14.2	9.9	6.7	4.2	2.3	0.8	-

NOTE: OVERALL HEIGHT IS MEASURED AS SHOWN (OAH).

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

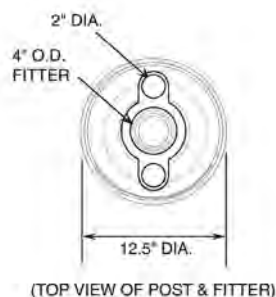
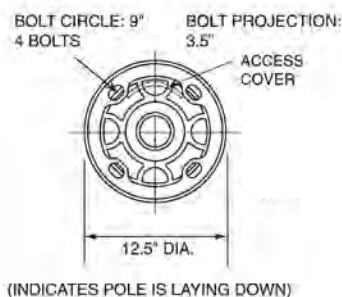
If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3"

All concrete foundation details are the responsibility of a local structural engineer.



MULTI POST POLES

C4P

FOUR POST POLE



CATALOG NO.	POLE	OAH	WT	85	90	100	110	120	130	140	150
C4P-8	8'	(2.5m)	50	47.8	42.3	33.7	27.4	22.6	18.8	15.8	13.4
C4P-10	10'	(3.1m)	58	37.1	32.7	25.8	20.7	16.9	13.8	11.4	9.5
C4P-12	12'	(3.7m)	66	29.8	26.1	20.3	16.0	12.8	10.2	8.2	6.6
C4P-14	14'	(4.3m)	71	24.2	21.1	16.1	12.4	9.6	7.5	5.7	4.3
C4P-16	16'	(4.9m)	78	19.7	17.0	12.7	9.5	7.1	5.2	3.7	2.5
C4PB-8	8'	(2.5m)	50	47.8	42.3	33.7	27.4	22.6	18.8	15.8	13.4
C4PB-10	10'	(3.1m)	65	37.1	32.7	25.8	20.7	16.9	13.8	11.4	9.5
C4PB-12	12'	(3.7m)	72	29.8	26.1	20.3	16.0	12.8	10.2	8.2	6.6
C4PB-14	14'	(4.3m)	79	24.2	21.1	16.1	12.4	9.6	7.5	5.7	4.3
C4PB-16	16'	(4.9m)	86	19.7	17.0	12.7	9.5	7.1	5.2	3.7	2.5

NOTE: OVERALL HEIGHT IS MEASURED AS SHOWN (OAH).

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

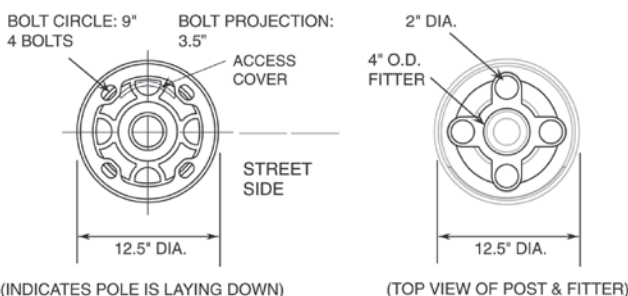
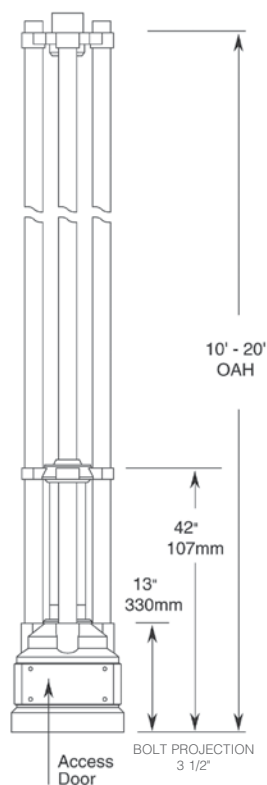
Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts shall be hot dip galvanized steel. Six galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3"

All concrete foundation details are the responsibility of a local structural engineer.

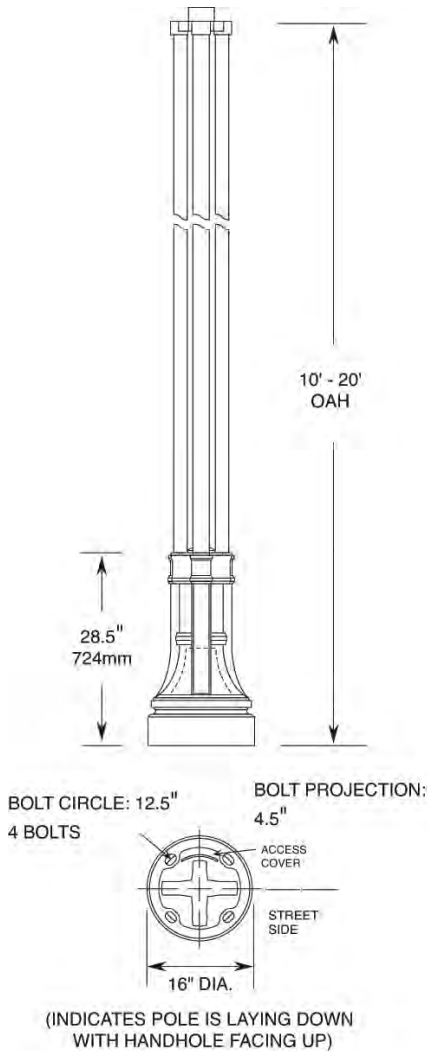
C4PB

FOUR POST POLE



T4P

TRADITIONAL FOUR POST POLE



CATALOG NO.

POLE	OAH	WT	MAXIMUM ALLOWABLE EPA (MPH)							
			85	90	100	110	120	130	140	150
T4P-8	8' (2.5m)	103	43.6	38.7	30.9	25.1	20.7	17.3	14.6	12.4
T4P-10	10' (3.1m)	117	32.7	28.8	22.7	18.3	14.8	12.2	10.1	8.4
T4P-12	12' (3.7m)	131	25.5	22.3	17.3	13.6	10.8	8.7	6.9	5.5
T4P-14	14' (4.3m)	145	20.2	17.5	13.3	10.2	7.8	5.1	2.3	-
T4P-16	16' (4.9m)	160	16.2	13.8	10.2	6.1	2.1	-	-	-

NOTE: OVERALL HEIGHT IS MEASURED AS SHOWN (OAH).

SPECIFICATIONS

Base shall be cast aluminum #356 alloy, free of any porosity, foreign materials, or cosmetic fillers. Base casting shall be heat treated to a T-6 condition, and of uniform wall thickness, with no warping or mold shifting.

WARNINGS

Caution must be exercised in the selection of a design wind speed when the pole is to be installed in a special wind region (as indicated by the wind map) or in an area where wind speed is unpredictable.

AAL recommends consulting a local structural engineer when the pole is to be installed in an area that may be subject to extreme weather and exposure.

Poles installed on structures such as buildings and bridges may be subjected to vibration, oscillations, and other fatigue effects which are not covered by the AAL warranty.

The use of banners or other appendages can severely affect the loading of a pole. No banner or other appendage should be attached to an AAL pole unless approved by AAL.

If the products are to be used on an existing foundation or on other structures, the customer assumes all responsibility for the structural integrity of the existing foundation, anchorage or structures and all the consequences arising therefrom.

CAUTION

Poles should never be erected without the luminaire installed. Warranty is voided if the pole is erected without the luminaire. The warranty is voided if the pole is not grouted under the entire base after installation.

Anchor bolts shall be hot dip galvanized steel. Eight galvanized hex nuts and flat washers, and a bolt circle template shall be provided. Anchor bolt for poles are 3/4" x 24" x 3".

All concrete foundation details are the responsibility of a local structural engineer.

AAL

Accessories

The PCA Photocell Module is an innovative way of overcoming problems with photocells that cycle the lamp because of unwanted light sources in the environment. The PCA Photocell Modules are rotatable 360 degrees, so the photocell can be aimed away from light sources. The Photocell Module accepts a standard twist lock photo cell. The module has a glass window to protect the photocell from the elements and premature failure. The photocell is also shielded from light emissions from the fixture.

The module is wired on both ends for a quick, easy installation

The glass window protects the interior of the module

The Photocell Module slips over a 4" O.D. pole

PCA-C

PCA-T



The photocell is shielded from the fixture's illumination, even when used with an arm mounted fixture.

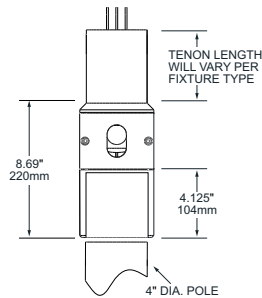
The door is held in place with two captive screws and tethered with a stainless steel cable (not shown).

The Photocell Module is rotated by loosening three set screws.



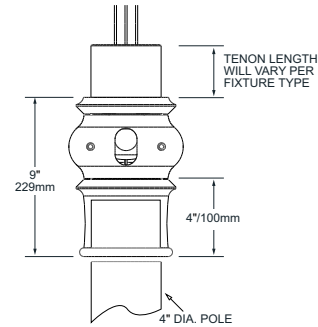
PROV-EPA-T

PHOTOCELL OPTIONS



PCA-C (CONTEMPORARY)

Rotatable photocell housing. The photocell can be aimed away from stray light sources for an accurate setting. The photocell is also shielded from light emissions from the fixture. The housing slips over a 4"/100mm O.D. pole. a fixture or arm slips over the 4"/100mm O.D. tenon. Includes an internal twist lock receptacle, and an access cover with integral lens and stainless steel tether. Adds 4.5"/114mm to the overall height of the pole/fixture assembly. Prewired on the load side and line side for easy installation. Photocell by others.

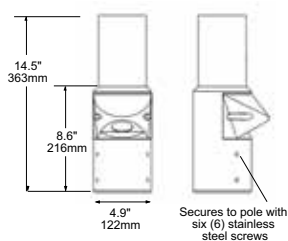


PCA-T (TRADITIONAL)

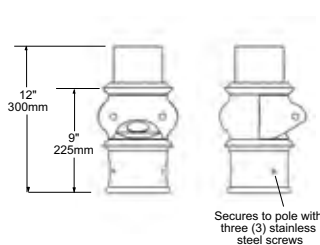
Rotatable photocell housing. The photocell can be aimed away from stray light sources for an accurate setting. The photocell is also shielded from light emissions from the fixture. The housing slips over a 4"/100mm O.D. pole. a fixture slips over the 4"/100mm O.D. tenon. Includes an internal twist lock receptacle, and an access cover with integral lens and stainless steel tether. Adds 5"/125mm to the overall height of the pole/fixture assembly. Prewired on the load side and line side for easy installation. Photocell by others.

EGRESS 2 styles to complement product: traditional and contemporary

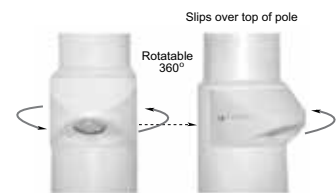
CONTEMPORARY



TRADITIONAL



ILLUMINATION



CONTEMPORARY EGRESS ADAPTER - EPA-C

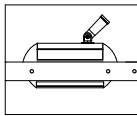
The Contemporary Egress Post Top Adapter can be integrated into an existing non-egress-fitted pole application to provide code-required egress illumination. This adapter features 360° rotation for easy field adjustments. It also features an adjustable bracket that can be positioned between 15-45 degrees, so concise, direct illumination can be provided onto the path of egress. The Egress PTA is wired to an auxiliary 120 volt power source that activates the lower-wattage MR16 in the event of an emergency or power interruption. The housing slips over a 4"/100mm O.D. pole. It includes an access cover with an integral lens and a lanyard safety cable. The contemporary model is 14 1/2" tall, but only adds 3 5/8" to the overall height of the pole. Prewired on both the load side and line side for easy installation.

TRADITIONAL EGRESS ADAPTER - EPA-T

The Traditional Egress Post Top Adapter can be integrated into an existing non-egress-fitted pole application to provide code-required egress illumination. This adapter features 360° rotation for easy field adjustments. It also features an adjustable bracket that can be positioned between 15-45 degrees, so concise, direct illumination can be provided onto the path of egress. The Egress PTA is wired to an auxiliary 120 volt power source that activates the lower-wattage MR16 in the event of an emergency or power interruption. The housing slips over a 4"/100mm O.D. pole. It includes an access cover with an integral lens and a lanyard safety cable. The traditional model is 12" tall, but only adds 3 5/8" to the overall height of the pole. Prewired on both the load side and line side for easy installation.

PHOTOCELL OPTIONS

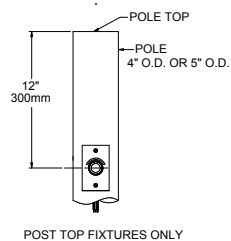
PHOTOCELLS



BPC12 - BPC27

Swivel type photocell with adjustable swivel for aiming. Requires field wiring.

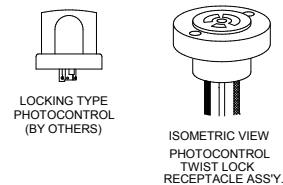
Consult factory for specific fixture availability.



PHC

Button type photocell and cast shield. Standard location is 12" down from top of pole. Inline with hand hole.

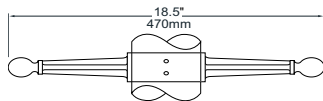
Specify voltage.



PCR

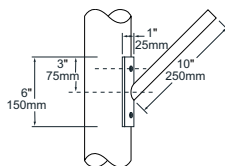
Low profile twist lock photocell receptacle with cast pole cap top. Secures to the top of the pole with three stainless steel set screws. Photocell by others.

OTHER ACCESSORIES



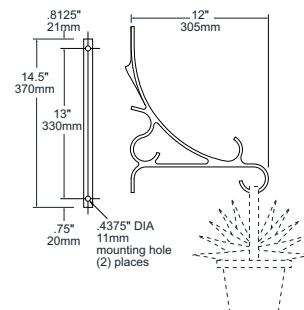
LR

Ladder rest. Slips over a 4"/100mm O.D. pole



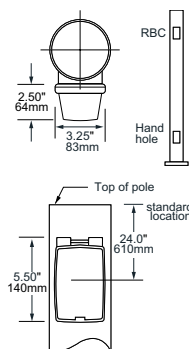
FH

Flag holder. (Specify location on pole)



PLT

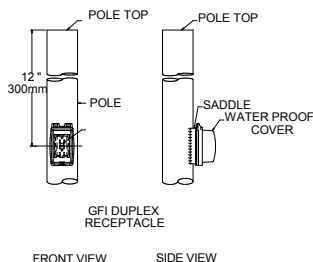
Plant Hanger.
For 4"/100mm O.D. poles. (Specify location on pole, holds up to 25 lbs.)
For 4" OD or 5" OD pole.



RBC

Cast aluminum receptacle housing, integrally welded to the pole. Includes a NEC approved clear weatherproof U.L.Listed in-use cover. Does not include a receptacle or internal wiring.

(Standard RBC is 24" below the top of the pole. Consult factory for alternative locations, which may require additional factory reinforcement)



GFI (with RBC)

Ground Fault Interrupter. Wet location receptacle. Standard location is 24" down from top of pole. Inline with hand hole.

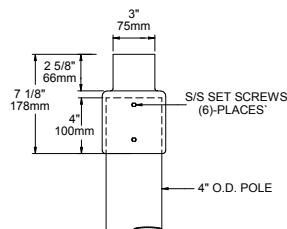
FS1

Single weatherproof fuse holder. Fuse by others.

FS2

Double weatherproof fuse holder. Fuse by others.

Note: Fuse supplied and installed by others.



AD4

This adapter is used with AAL arms and post top fixtures designed to be installed on 5"/125mm O.D. poles. It adapts the fixture to a 4"/100mm pole or arm.

AD5

This adapter is used with AAL arms and post top fixtures designed to be installed on 4"/100mm O.D. poles. It adapts a 4"/100mm fixture to a 5"/125mm pole or arm.

ACCESSORIES

BANNER ARMS

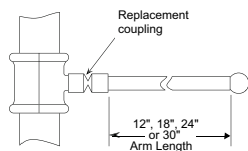
BREAKAWAY ARMS

CATALOG NO.
BANNER ARMS

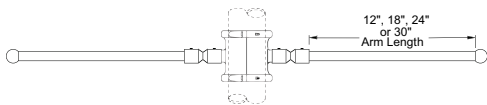
BBS4-12	Single assembly for 4" O.D. pole, 12" arm.
BBS4-18	Single assembly for 4" O.D. pole, 18" arm.
BBS4-24	Single assembly for 4" O.D. pole, 24" arm.
BBS4-30	Single assembly for 4" O.D. pole, 30" arm.
BBS5-12	Single assembly for 5" O.D. pole, 12" arm.
BBS5-18	Single assembly for 5" O.D. pole, 18" arm.
BBS5-24	Single assembly for 5" O.D. pole, 24" arm.
BBS5-30	Single assembly for 5" O.D. pole, 30" arm.
BBD4-12	Twin assembly for 4" O.D. pole, 12" arms. (2)
BBD4-18	Twin assembly for 4" O.D. pole, 18" arms. (2)
BBD4-24	Twin assembly for 4" O.D. pole, 24" arms. (2)
BBD4-30	Twin assembly for 4" O.D. pole, 30" arms. (2)

CATALOG NO.
BANNER ARMS

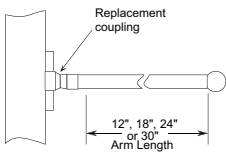
BSQ4-12	SINGLE ASSEMBLY FOR 4" SQ. POLE, 12" ARM.
BSQ4-18	SINGLE ASSEMBLY FOR 4" SQ. POLE, 18" ARM.
BSQ4-24	SINGLE ASSEMBLY FOR 4" SQ. POLE, 24" ARM.
BSQ4-30	SINGLE ASSEMBLY FOR 4" SQ. POLE, 30" ARM.



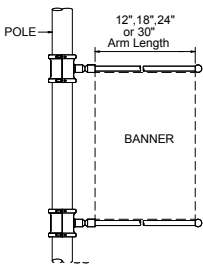
BBS
Single Assembly



BBD
Twin Assembly



BSQ
Square Pole



BBS (2)
Two Arms

DESCRIPTION

Round AAL banner arms are clamshell designs for 4"/100mm or 5"/125mm diameter poles. Banner arm for square pole is secured to the side of the pole with two bolts. The banner arms are easily added or removed from the pole. The breakaway coupling is designed to fail before over-stressing the pole. An internal, stainless steel cable keeps the arm attached to the pole assembly.

The failure point for the coupling is affected by the banner size, pole height and vertical location of the banner on the pole. The loading is also affected by securing the banner at the top only, or the top and bottom. Contact the factory for the maximum banner size recommended for your application.

Standard Colors

Colors are for reference only, as monitor or printer configuration may distort and/or change color appearance. Contact a local representative for a color chip



Premium Colors

Colors are for reference only, as monitor or printer configuration may distort and/or change color appearance. Contact a local representative for a color chip.

All Standard and premium AAL colors available. For RAL and custom colors, please submit a four-digit RAL number or color chip for custom colors.

STANDARD COLORS

AWT Arctic White

LGY Light Gray

MAL Matte Aluminum

MDG Medium Gray

ATG Antique Green

VBL Verde Blue

WRZ Weathered Bronze

DGN Dark Green

CRT Corten

BRM Metallic Bronze

DBZ Dark Bronze

BLK Black

MTB Matte Black

PREMIUM COLORS

SFM Seafoam

WCP Weathered Copper

SHK Shamrock

SPP Salt & Pepper



ALN445-TRA1L



ARMS POLES

— Accessories



Hubbell Lighting, Inc.



Architectural Area Lighting
16555 East Gale Ave. | City of Industry | CA 91745
T 626.968.5666 | F 626.369.2695 | www.aal.net/aal/polesarms.html