

## Product Specifications

### FINISH

- Exclusive Colorfast DeltaGuard® finish features an E-Coat epoxy primer with an ultra-durable powder topcoat, providing excellent resistance to corrosion, ultraviolet degradation and abrasion. Black, bronze, silver and white are available

### LIMITED WARRANTY†

- 7 years on tenon/7 years on Colorfast DeltaGuard® finish

† See <http://creelighting.com/warranty> for warranty terms




## PB Series


### Square Internal Mount Vertical Steel Tenons (for use with Adjustable Arm & Horizontal/Vertical Tenon Mounts)

The square base of the PB Series steel brackets is designed to be inserted into square, non-tapered steel or aluminum poles ranging in size from 3" (76mm) to 6" (152mm) square with a maximum wall thickness of 0.188" (5mm). Square PB tenons are supplied with end caps to enclose the wiring chamber. Tenon base secures to pole with four 5/16" (8mm) hex head stainless steel black oxide bolts. Vertical tenons measure 2-3/8" (60mm) O.D. x 3.75" (95mm) tall and are made of steel tubing. Luminaires mounted to these tenons can be adjusted both vertically and horizontally. Not for use with THE EDGE® area round post top mounts.


PB	-			
Product	-	Mounting Configurations	Pole Size (O.D.)	Color Options
PB	-	<b>1A</b> Single <b>2A</b> 180° Twin <b>3A</b> 180° Triple <b>4A(90)</b> 90° Quad - Available for 4"-6" pole only <b>4A(180)</b> 180° Quad - Available for 4"-6" pole only	4 4" (102mm)	<b>BK</b> Black <b>SV</b> Silver




Single




180° Double



180° Triple



90° Quad



180° Quad

## PT Series






### Round External Mount Horizontal Tenons (for use with Adjustable Arm Mount and RUL Luminaires). Not for use with the THE EDGE® High Output or OSQ™ High Output Area/Flood Luminaires

The round base of the PT Series aluminum brackets is designed to mount over a steel or aluminum 2-3/8" (60mm) to 3" (76mm) O.D. round pole or tenon. Tenon base secures to pole with eight stainless steel allen head screws. Luminaires mounted to these tenons can only be adjusted vertically. The PT Series brackets can be mounted on a square pole, but require the use of the Single Vertical Tenon PB-1A. Not for use with PB Series round tenons. PT-1 is not for use with THE EDGE® area round post top mounts.

PT	-								
Product	-	Mounting Configurations	Color Options						
PT	-	<b>1</b> Single <b>2(90)</b> 90° Twin <b>2(180)</b> 180° Twin <b>3(90)</b> 90° Triple <b>3(120)</b> 120° Triple <b>4(90)</b> 90° Quad	<b>BK</b> Black <b>SV</b> Silver	 <p>Single</p>	 <p>90° Twin</p>	 <p>180° Twin</p>	 <p>90° Triple</p>	 <p>120° Triple</p>	 <p>90° Quad</p>

### Round External Mount Horizontal Tenons (for use with Horizontal Tenon Mount — LEDway®, RSW™, Traveyo®, and XSP Series Luminaires). Not for use with the THE EDGE® High Output or OSQ™ High Output Area/Flood Luminaires


The round base of the PT Series aluminum brackets is designed to mount over a steel or aluminum 2-3/8" (60mm) to 3" (76mm) O.D. round pole or tenon. Tenon base secures to pole with eight stainless steel allen head screws. The PT Series brackets can be mounted on a square pole, but require the use of the Single Vertical Tenon PB-1A. Not for use with PB Series round tenons.

PT	-							
Product	-	Mounting Configurations	Color Options					
PT	-	<b>1H</b> Single <b>2H(90)</b> 90° Twin <b>2H(180)</b> 180° Twin <b>3H(90)</b> 90° Triple <b>4H(90)</b> 90° Quad	<b>BK</b> Black <b>SV</b> Silver	 <p>Single</p>	 <p>90° Twin</p>	 <p>180° Twin</p>	 <p>90° Triple</p>	 <p>90° Quad</p>

## PD Series






### Square Internal Mount Horizontal Tenons (for use with Adjustable Arm Mount and RUL Luminaires). Not for use with the THE EDGE® High Output or OSQ™ High Output Area/Flood Luminaires

The square base of the PD Series cast aluminum brackets is designed to be inserted into square, non-tapered steel or aluminum 4" (102mm) poles with a maximum wall thickness of 0.188" (5mm). Square PD tenons are supplied with end caps to enclose the wiring chamber. Tenon base secures to pole with four 5/16" (8mm) hex head stainless steel black oxide bolts. Luminaires mounted to these tenons can only be adjusted vertically.

PD	-						
Product	-	Mounting Configurations	Color Options				
PD	-	<b>2A4 (90)</b> 90° Twin <b>2A4 (180)</b> 180° Twin <b>3A4 (90)</b> 90° Triple <b>4A4 (90)</b> 90° Quad	<b>BK</b> Black <b>SV</b> Silver	 90° Twin	 180° Twin	 90° Triple	 90° Quad

### Square Internal Mount Horizontal Tenons (for use with Horizontal Tenon Mount — LEDway®, RSW™, Traveyo®, and XSP Series Luminaires). Not for use with the THE EDGE® High Output or OSQ™ High Output Area/Flood Luminaires


The square base of the PD Series cast aluminum brackets is designed to be inserted into square, non-tapered steel or aluminum 4" (102mm) poles with a maximum wall thickness of 0.188" (5mm). Square PD tenons are supplied with end caps to enclose the wiring chamber. Tenon base secures to pole with four 5/16" (8mm) hex head stainless steel black oxide bolts. Luminaires mounted to these tenons can only be adjusted vertically.

PD	-							
Product	-	Mounting Configurations	Color Options					
PD	-	<b>1H4</b> Single <b>2H4(90)</b> 90° Twin <b>2H4(180)</b> 180° Twin <b>3H4(90)</b> 90° Triple <b>4H4(90)</b> 90° Quad	<b>BK</b> Black <b>SV</b> Silver	 Single	 90° Twin	 180° Twin	 90° Triple	 90° Quad  Pole sold separately

## WM Series


### Surface Bracket (for use with Adjustable Arm & Horizontal/Vertical Tenon Mounts)

The WM-2 steel bracket is designed for mounting to ground, rooftop, wall or to the side of a wood pole. The bracket provides a 2-3/8" (60mm) O.D. tenon to mount a luminaire. The 0.25" (6mm) thick steel backplate provides wiring access. When ordered with (1/2), the bottom of the tenon has a 1/2" -14NPT threaded access hole for surface wiring. The use of 3/8" (9mm) diameter bolts to mount bracket to wall is recommended. Mounting holes are spaced 3-1/4" (83mm) apart. LEDway®, RSW™, Traveyo®, and XSP Series luminaires must be used with extended mount only.

<b>WM</b>	-				 <p>2, 2L (shown)</p>
<b>Product</b>	-	<b>Mounting</b>	<b>Wiring Access</b>	<b>Color Options</b>	
<b>WM</b>	-	2 Horizontal 2L Extended Horizontal	<b>BLANK</b> Wiring Access through Threaded Hole in Back Plate <b>(1/2)</b> 1/2"-14NPT Threaded Hole in Tenon for Surface Wiring	<b>BK</b> Black <b>SV</b> Silver	

### L-Shaped Surface Bracket (for use with Adjustable Arm & Horizontal/Vertical Tenon Mounts)

The WM-4 steel bracket is designed for mounting to a wall or to the side of a wood pole. The bracket provides a 2-3/8" (60mm) O.D. elbow tenon to mount a luminaire. The 0.25" (6mm) thick steel backplate provides wiring access. When ordered with (1/2), the bottom of the tenon has a 1/2"-14NPT threaded access hole for surface wiring. For mounting the bracket to the wall, use only 3/8" (9mm) diameter bolts. Mounting holes are spaced 3-1/4" (83mm) apart.

<b>WM</b>	-				 <p>4, 4L (shown)</p>
<b>Product</b>	-	<b>Mounting</b>	<b>Wiring Access</b>	<b>Color Options</b>	
<b>WM</b>	-	4 L-shape 4L Extended L-shape	<b>BLANK</b> Wiring Access through Threaded Hole in Back Plate <b>(1/2)</b> 1/2"-14NPT Threaded Hole in Tenon for Surface Wiring	<b>BK</b> Black <b>SV</b> Silver	

## XA-TMDA8

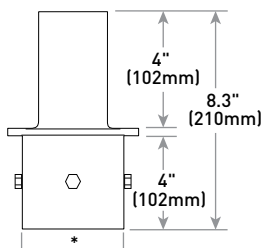
### Direct Arm Pole Adaptor Bracket (for use with Horizontal Tenon Mount – LEDway®, RSW™, Traveyo®, and XSP Series Luminaires)

The die cast aluminum direct arm pole adaptor bracket mounts to square or round steel or aluminum poles ranging in size from 76mm to 152mm. Mounting plate secures to pole with two 8mm hex head stainless steel black oxide bolts. Two 8mm hex head stainless steel black oxide bolts secure the adaptor bracket to the mounting plate. The horizontal tenon measures 60mm O.D. x 203mm long and is made of steel tubing.

<b>XA</b>	-	<b>TMDA8</b>		
<b>Product</b>	-	<b>Mount</b>	<b>Color Options</b>	
<b>XA</b>	-	<b>TMDA8</b>	<b>BK</b> Black <b>BLANK</b> Silver	

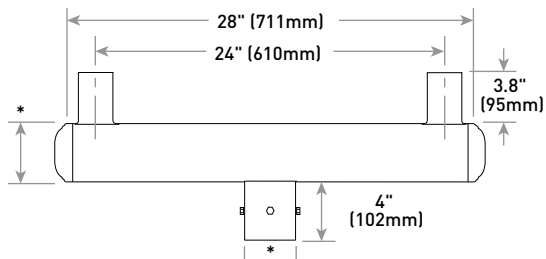
## PB Series

### PB-1A\*



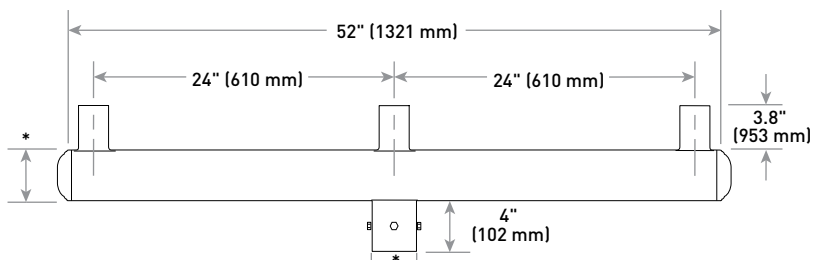
\* 3" (76 mm), 4" (102 mm), 5" (127 mm) or 6" (152 mm) depending on pole size

### PB-2A\*



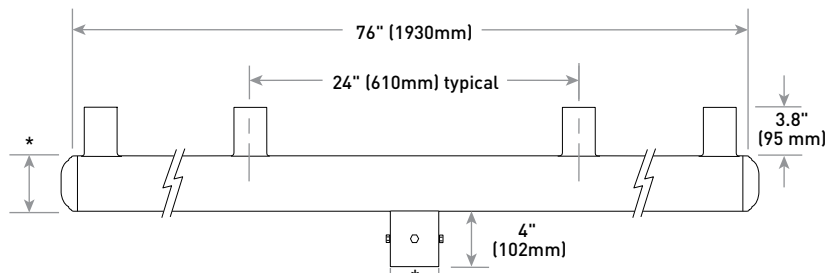
\* 3" (76 mm), 4" (102 mm), 5" (127 mm) or 6" (152 mm) depending on pole size

### PB-3A\*



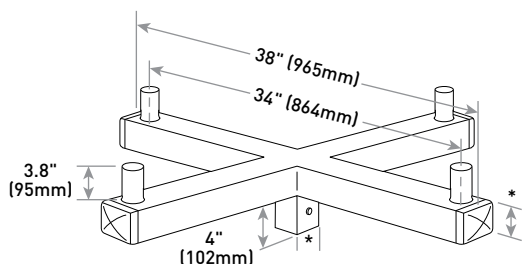
\* 3" (76mm), 4" (102mm), 5" (127mm) or 6" (152mm) depending on pole size

### PB-4A\*(180)



\* 4" (102mm), 5" (127mm) or 6" (152mm) depending on pole size

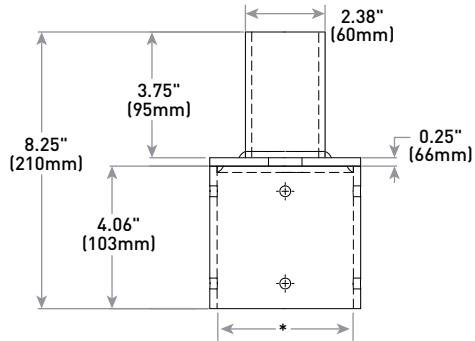
### PB-4A\*(90)



\* 4" (102mm), 5" (127mm), or 6" (152mm) depending on pole size

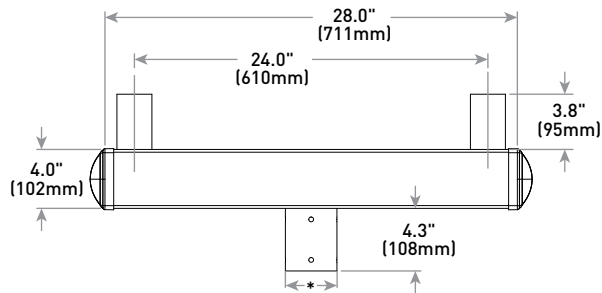
## PB Series

### PB-1R\*



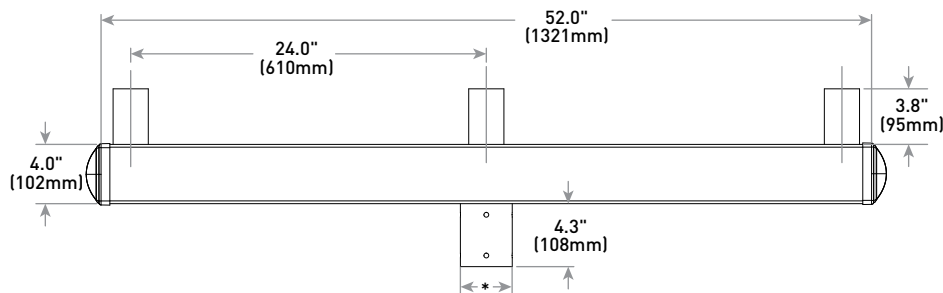
\* 3" [76mm], 3.5" [89mm], 4" [102mm], 4.5" [114mm], or 5" [127mm] depending on pole size

### PB-2R\*



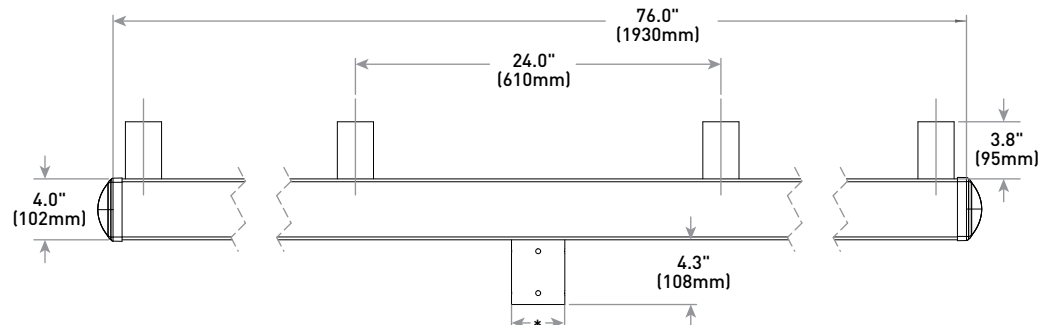
\* 2.375" [60mm], 3" [76mm], 3.5" [89mm], 4" [102mm], 4.5" [114mm], or 5" [127mm] depending on pole size

### PB-3R\*



\* 2.375" [60mm], 3" [76mm], 3.5" [89mm], 4" [102mm], 4.5" [114mm], or 5" [127mm] depending on pole size

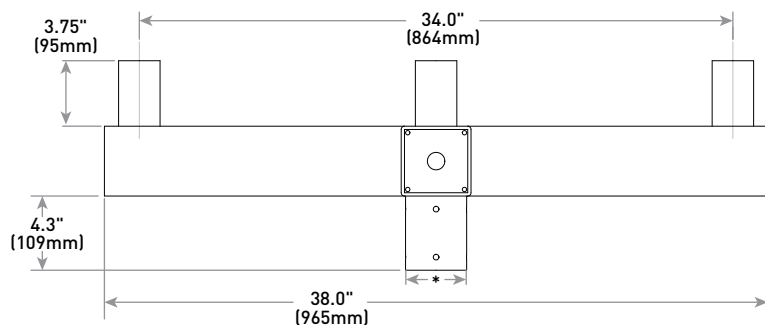
### PB-4R\*



\* 2.375" [60mm], 3" [76mm], 3.5" [89mm], 4" [102mm], 4.5" [114mm], or 5" [127mm] depending on pole size

## PB Series

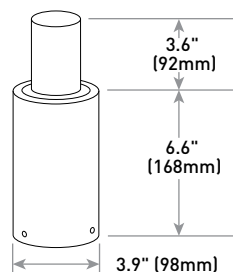
### PB-4R\*(90)



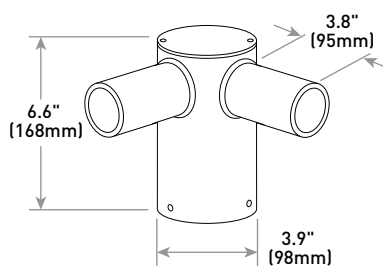
\* 2.375" [60mm], 3" [76mm], 3.5" [89mm], 4" [102mm], 4.5" [114mm], or 5" [127mm] depending on pole size

## PT Series

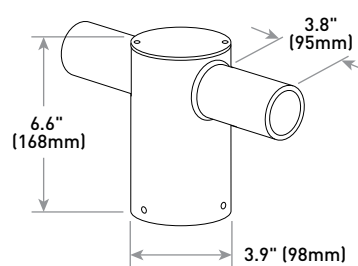
### PT-1



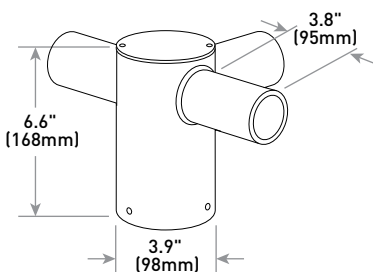
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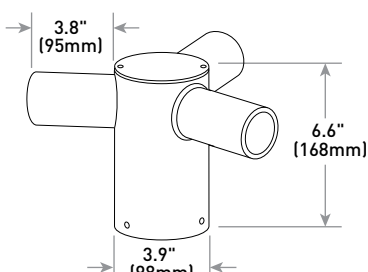
### PT-2(180)



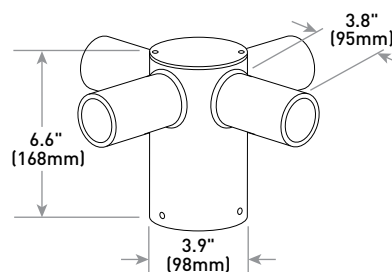
### PT-3(90)



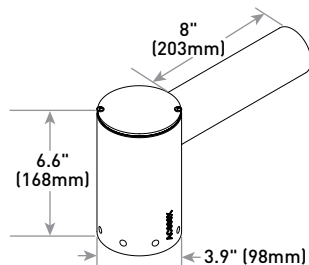
### PT-3(120)



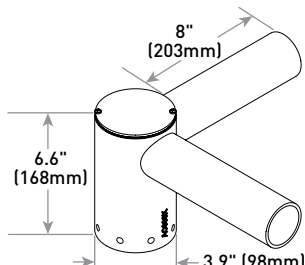
### PT-4(90)



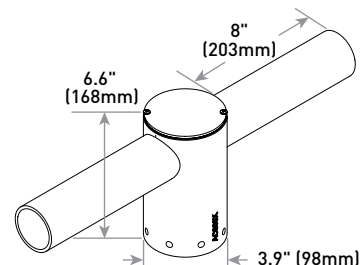
### PT-1H



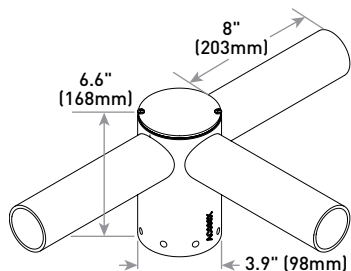
### PT-2H(90)



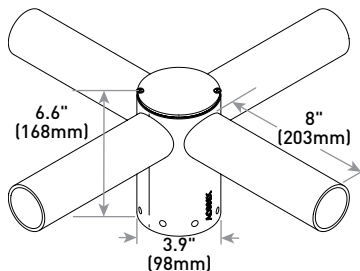
### PT-2H(180)



PT-3H(90)

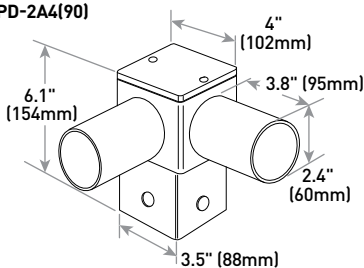


PT-4H(90)

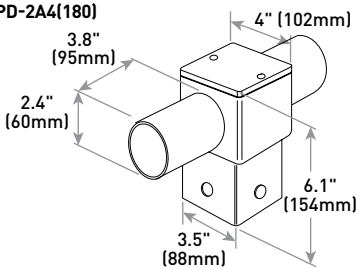


## PD Series

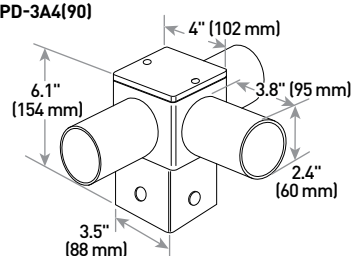
PD-2A4(90)



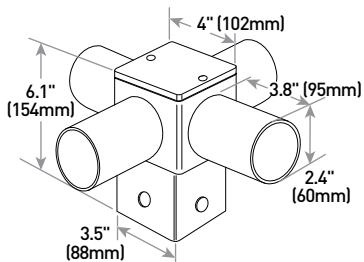
PD-2A4(180)



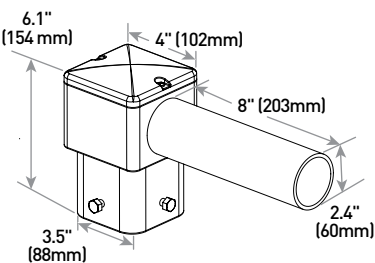
PD-3A4(90)



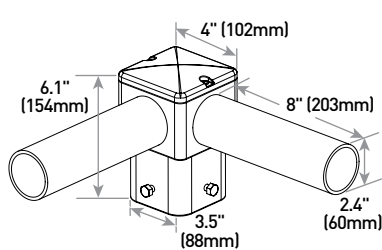
PD-4A4(90)



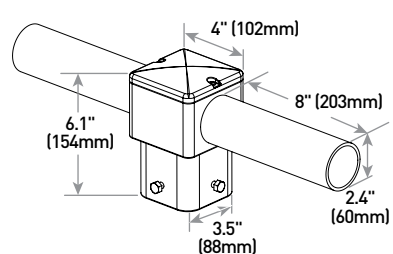
PD-1H4



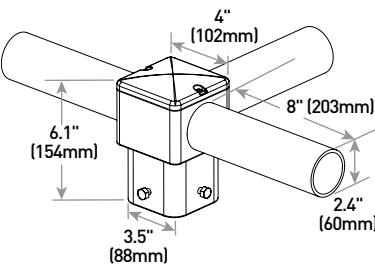
PD-2H4(90)



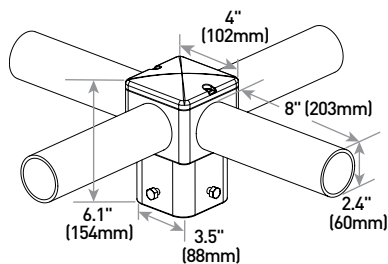
PD-2H4(180)



PD-3H4(90)

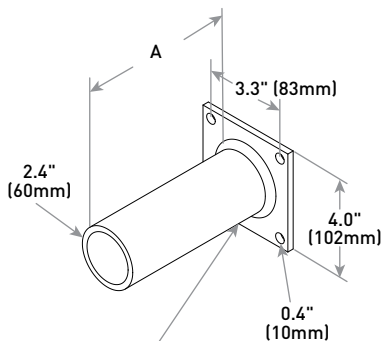


PD-4H4(90)



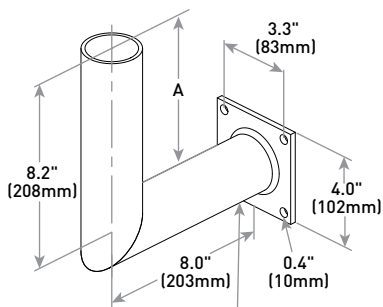
## WM Series

### WM-2L/WM-2L(1/2)



**WM-2L(1/2)**  
Includes 1/2" -14NPT threaded hole here for surface mounted conduit

### WM-4L/WM-4L(1/2)



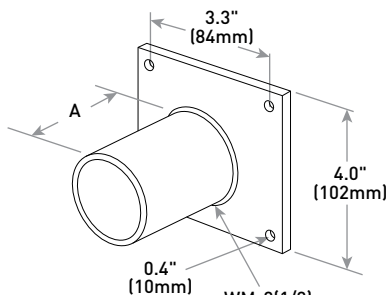
**WM-4L(1/2)**  
Includes 1/2" -14NPT threaded hole here for surface mounted conduit

Product	"A" Dimension
WM-4L / WM-4L(1/2)	7.0" (178mm)

Product	"A" Dimension
WM-2L	6.5" (165mm)
WM-2L(1/2)	8.3" (210mm)

## WM Series

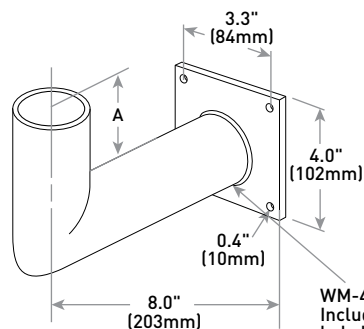
### WM-2/WM-2(1/2)



**WM-2(1/2)**  
Includes 1/2" -14NPT threaded hole here for surface mounted conduit

Product	"A" Dimension
WM-2	3.8" (97mm)
WM-2(1/2)	5.5" (140mm)

### WM-4/WM-4(1/2)

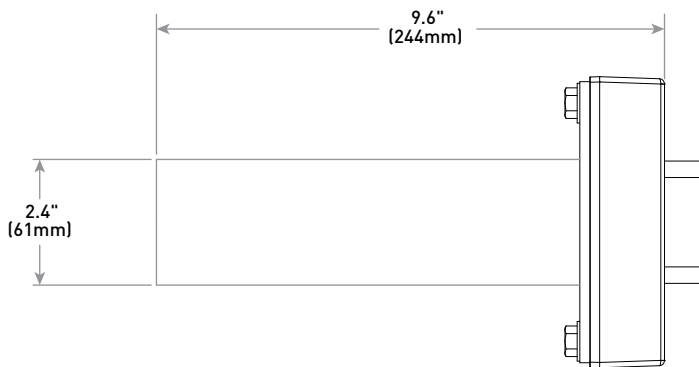


**WM-4(1/2)**  
Includes 1/2" -14NPT threaded hole here for surface mounted conduit

Product	"A" Dimension
WM-4 / WM-4(1/2)	3.5" (89mm)



## XA-TMDA8



## Tenon EPA

Part Number	EPA
PB-1A*	None
PB-2A*	0.82
PB-3A*	1.52
PB-4A*[180]	2.22
PB-4A*[90]	1.11
PB-4R2.375	2.32
PD Series Tenons	0.09
PT Series Tenons	0.10
WM-2	0.08
WM-2L	0.13
WM-4	0.25
WM-4L	0.32
XA-TMDA8	0.19

\* Specify pole size: 3 (76mm), 4 (102mm), 5 (127mm) or 6 (152mm) for single, double or triple luminaire orientation or 4 (102mm), 5 (127mm) or 6 (152mm) for quad luminaire orientation

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