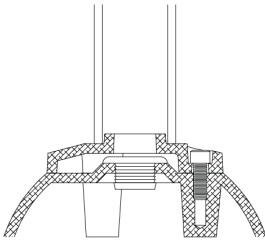


Project Name

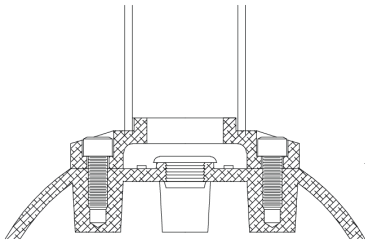
Qty

Type

Catalog / Part Number

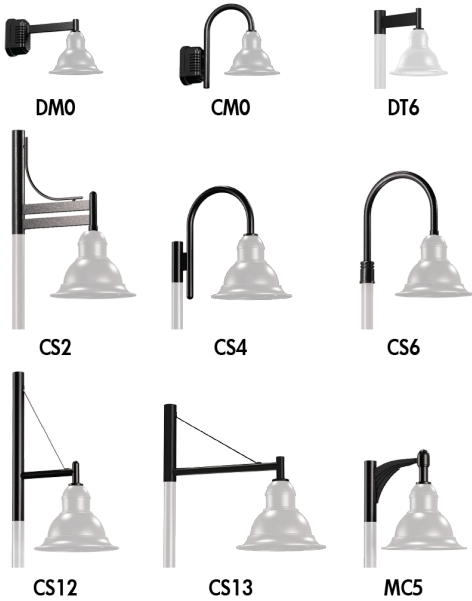


P3 - Pendant Small
(3-Bolt Tenon Adaptor)



P4 - Pendant Medium
(4-Bolt Tenon Adaptor)

Arm Style



Description

The Pendant-Mount Arm is designed for use with the Allegra family. Available in multiple styles, configurations, and finishes, the Pendant-Mount Arm allows your project the flexibility it deserves. The Pendant-Mount Arm is compatible with Lumentech Smart Poles, as well as Lumenpulse Straight and Muffler poles.

Features

Luminaire Mounting Options Pendant Small (3-Bolt Tenon Adapter), Pendant Medium (4-Bolt Tenon Adapter)

Options Corrosion-Resistant Coating for Hostile Environments, 5-Pin Receptacle With or Without Shorting Cap, 7-Pin Receptacle With or Without Shorting Cap, photocell button

Warranty 5-year limited warranty

Physical

Housing Material Extruded aluminum

Hardware Material Stainless steel

Surface Finish Super durable resistant exterior polyester powder coating meets AAMA 2604-98 requirements (5-years Florida exposure).
A corrosion resistant finish (CRC) pre-finish is available to meet ASTM B-117 & ASTM D-1654 (salt spray resistance) and ASTM D-2247 requirements (humidity resistance).

Environmental

Environment Dry/damp/wet location

Configurations

- W1X Wall Mounting Arm
- S1X Variable Height Mounting Arm
- S1E Single Tenon Mounting Arm
- S2E Double Tenon Mounting Arm

Lumencycle™ Program



Certifications



Important

Virtual Patent Marking Notice

This website (<https://www.lmpg.com/patents-trademarks>) is provided to satisfy the virtual patent marking provisions of applicable jurisdictions. Some products listed may be covered by additional patents not referenced here.

Lumencycle™ Program

Lumencycle is a comprehensive program designed to maximize the life of Lumenpulse fixtures while preserving their performance, quality, and design intent. Built around three pillars—Repair, Restore, and Recycle—the program provides clear pathways to maintain existing installations, restore fixtures, and responsibly manage them at end of life. For full program details, visit <https://www.lumenpulse.com/lumencycle>.

EPA Table - Round Pole Shape

P3 - Pendant Small (3-Bolt Tenon Adaptor) Round Arm Style EPA

Arm Style	Arm Configurations				
		W1X 	S1X 	S1E 	S2E 
CM0	EPA	0.81 sq.ft.	N/A		
	Weight	5.23 lbs.			
DM0	EPA	0.73 sq.ft.			
	Weight	5.63 lbs.			
DT6	EPA	0.52 sq.ft.	0.52 sq.ft.	0.51 sq.ft.	1.03 sq.ft.
	Weight	5.1 lbs.	5.1 lbs.	8.1 lbs.	12.1 lbs.
CS2	EPA	1.8 sq.ft.	1.8 sq.ft.	2.87 sq.ft.	4.9 sq.ft.
	Weight	7.39 lbs.	7.39 lbs.	21.04 lbs.	31.65 lbs.
CS4	EPA	0.87 sq.ft.	0.87 sq.ft.	1.08 sq.ft.	1.97 sq.ft.
	Weight	9.03 lbs.	9.03 lbs.	14.88 lbs.	23.36 lbs.
CS6	EPA	N/A	N/A	0.93 sq.ft.	1.43 sq.ft.
	Weight			16.23 lbs.	25.88 lbs.
CS12	EPA	0.43 sq.ft.	0.43 sq.ft.	1.61 sq.ft.	2.08 sq.ft.
	Weight	8.44 lbs.	8.44 lbs.	35.2 lbs.	43.04 lbs.
CS13	EPA	0.69 sq.ft.	0.69 sq.ft.	1.98 sq.ft.	2.23 sq.ft.
	Weight	10 lbs.	10 lbs.	16 lbs.	23 lbs.
MC5	EPA	1.84 sq.ft.	1.84 sq.ft.	2.07 sq.ft.	3.23 sq.ft.
	Weight	15.2 lbs.	15.2 lbs.	16.25 lbs.	27.13 lbs.

P4 - Pendant Medium (4-Bolt Tenon Adaptor) Round Arm Style EPA

Arm Style	Arm Configurations				
		W1X 	S1X 	S1E 	S2E 
DT6	EPA	1.12 sq.ft.	1.12 sq.ft.	1.13 sq.ft.	2.10 sq.ft.
	Weight	5.1 lbs.	5.1 lbs.	8.1 lbs.	12.1 lbs.
CS2	EPA	1.83 sq.ft.	1.83 sq.ft.	3.02 sq.ft.	6.04 sq.ft.
	Weight	7.39 lbs.	7.39 lbs.	21.04 lbs.	31.65 lbs.
CS4	EPA	1.33 sq.ft.	1.33 sq.ft.	2.11 sq.ft.	3.53 sq.ft.
	Weight	9.03 lbs.	9.03 lbs.	14.88 lbs.	23.36 lbs.
CS6	EPA	N/A	N/A	1.52 sq.ft.	2.79 sq.ft.
	Weight			16.23 lbs.	25.88 lbs.
CS12	EPA	0.38 sq.ft.	0.38 sq.ft.	1.95 sq.ft.	2.39 sq.ft.
	Weight	5.17 lbs.	5.17 lbs.	35.2 lbs.	43.04 lbs.
CS13	EPA	1.05 sq.ft.	1.05 sq.ft.	1.84 sq.ft.	2.81 sq.ft.
	Weight	11 lbs.	11 lbs.	16 lbs.	23 lbs.
MC5	EPA	1.84 sq.ft.	1.84 sq.ft.	1.84 sq.ft.	3.68 sq.ft.
	Weight	15.2 lbs.	15.2 lbs.	16.25 lbs.	27.13 lbs.

EPA Table - Square Pole Shape

P3 - Pendant Small (3-Bolt Tenon Adaptor) Square Arm Style EPA

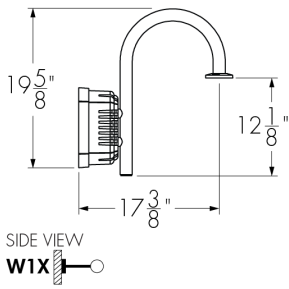
Arm Style	Arm Configurations				
		W1X 	S1X 	S1E 	S2E 
CM0	EPA	0.81 sq.ft.	N/A		
	Weight	5.23 lbs.			
DM0	EPA	0.73 sq.ft.			
	Weight	5.63 lbs.			
DT6	EPA	0.52 sq.ft.	0.52 sq.ft.	1.25 sq.ft.	1.88 sq.ft.
	Weight	5.1 lbs.	5.1 lbs.	8.1 lbs.	12.1 lbs.
CS2	EPA	1.8 sq.ft.	1.8 sq.ft.	4.4 sq.ft.	6.23 sq.ft.
	Weight	7.39 lbs.	7.39 lbs.	21.04 lbs.	31.65 lbs.
CS4	EPA	0.87 sq.ft.	0.87 sq.ft.	1.68 sq.ft.	2.25 sq.ft.
	Weight	9.03 lbs.	9.03 lbs.	14.88 lbs.	23.36 lbs.
CS12	EPA	0.43 sq.ft.	0.43 sq.ft.	4.31 sq.ft.	4.65 sq.ft.
	Weight	8.44 lbs.	8.44 lbs.	35.2 lbs.	43.04 lbs.
CS13	EPA	0.69 sq.ft.	0.69 sq.ft.	2.5 sq.ft.	3.1 sq.ft.
	Weight	10 lbs.	10 lbs.	16 lbs.	23 lbs.
MC5	EPA	1.84 sq.ft.	1.84 sq.ft.	2.41 sq.ft.	3.26 sq.ft.
	Weight	15.2 lbs.	15.2 lbs.	16.25 lbs.	27.13 lbs.

P4 - Pendant Medium (4-Bolt Tenon Adaptor) Square Arm Style EPA

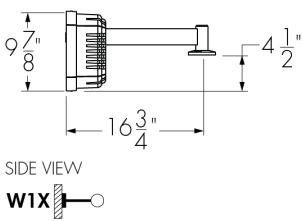
Arm Style	Arm Configurations				
		W1X 	S1X 	S1E 	S2E 
DT6	EPA	1.12 sq.ft.	1.12 sq.ft.	1.71 sq.ft.	2.78 sq.ft.
	Weight	5.1 lbs.	5.1 lbs.	8.1 lbs.	12.1 lbs.
CS2	EPA	1.83 sq.ft.	1.83 sq.ft.	5.1 sq.ft.	7.4 sq.ft.
	Weight	7.39 lbs.	7.39 lbs.	21.04 lbs.	31.65 lbs.
CS4	EPA	1.33 sq.ft.	1.33 sq.ft.	2.95 sq.ft.	4.78 sq.ft.
	Weight	9.03 lbs.	9.03 lbs.	14.88 lbs.	23.36 lbs.
CS12	EPA	0.38 sq.ft.	0.38 sq.ft.	4.44 sq.ft.	4.93 sq.ft.
	Weight	5.17 lbs.	5.17 lbs.	35.2 lbs.	43.04 lbs.
CS13	EPA	1.05 sq.ft.	1.05 sq.ft.	2.64 sq.ft.	3.36 sq.ft.
	Weight	11 lbs.	11 lbs.	16 lbs.	23 lbs.
MC5	EPA	1.84 sq.ft.	1.84 sq.ft.	2.67 sq.ft.	3.8 sq.ft.
	Weight	15.2 lbs.	15.2 lbs.	16.25 lbs.	27.13 lbs.

P3 - Pendant Small (3-Bolt Tenon Adaptor) Arm Style Dimensions

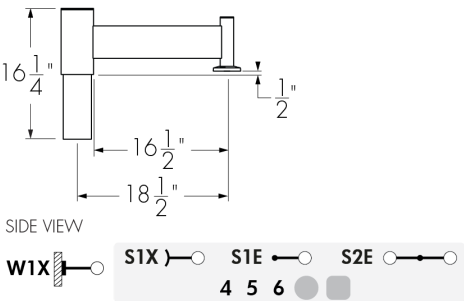
CM0 Arm Style



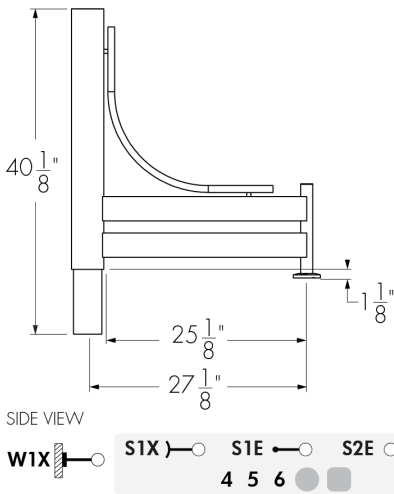
DM0 Arm Style



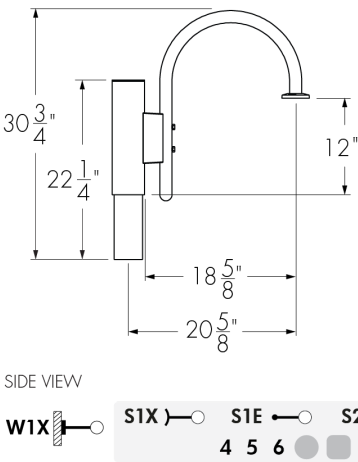
DT6 Arm Style



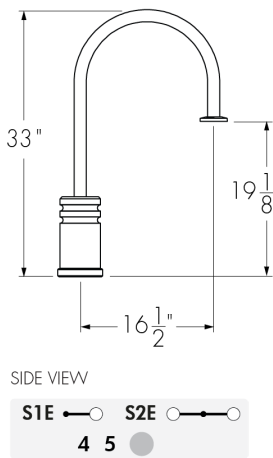
CS2 Arm Style



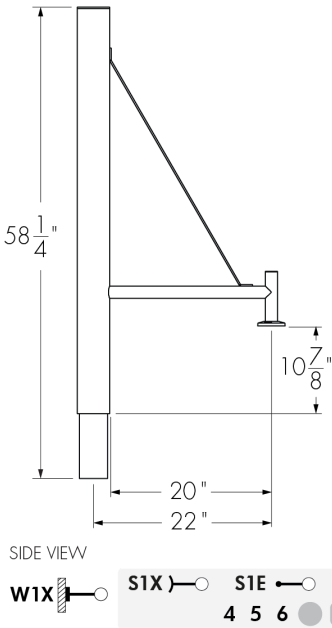
CS4 Arm Style



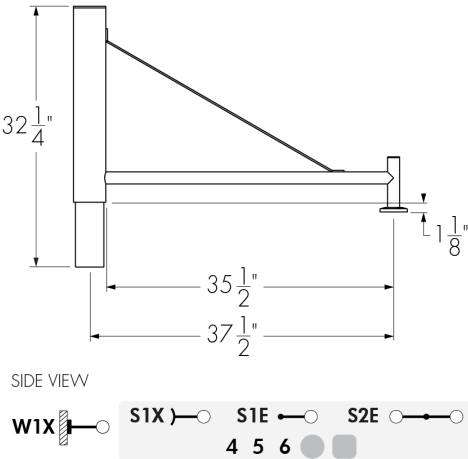
CS6 Arm Style



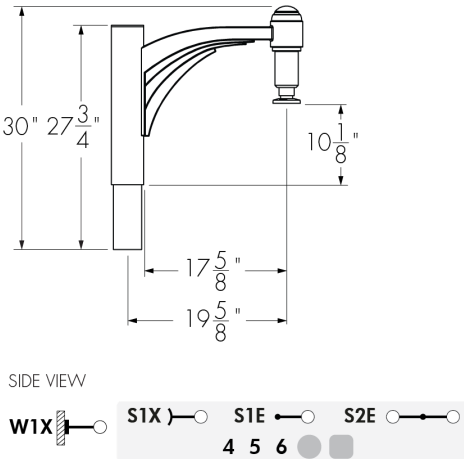
CS12 Arm Style



CS13 Arm Style



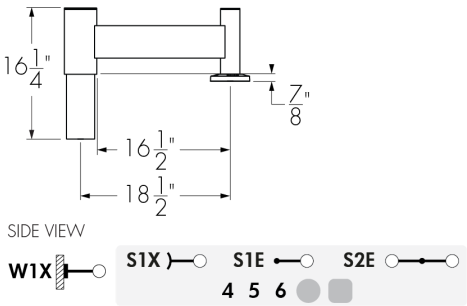
MC5 Arm Style



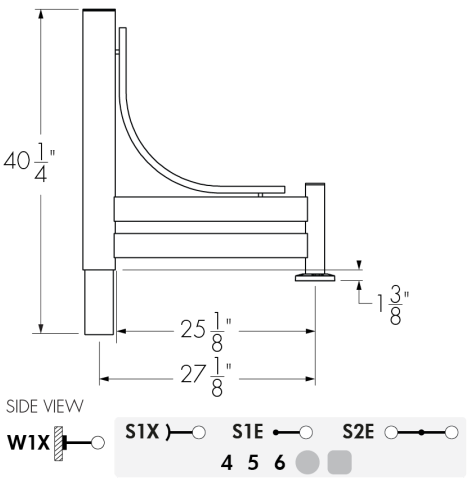
- Mid-pole/mid-luminaire distance is based on 4 in pole (add 1/2 in for 5 in pole and 1 in for 6 in pole).

P4 - Pendant Medium (4-Bolt Tenon Adaptor) Arm Style Dimensions

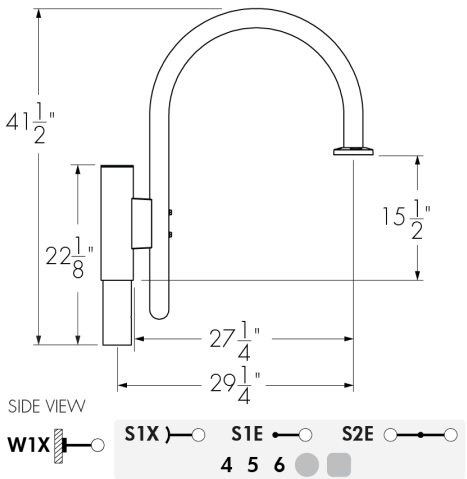
DT6 Arm Style



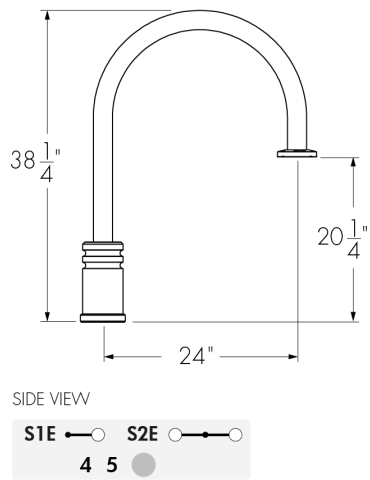
CS2 Arm Style



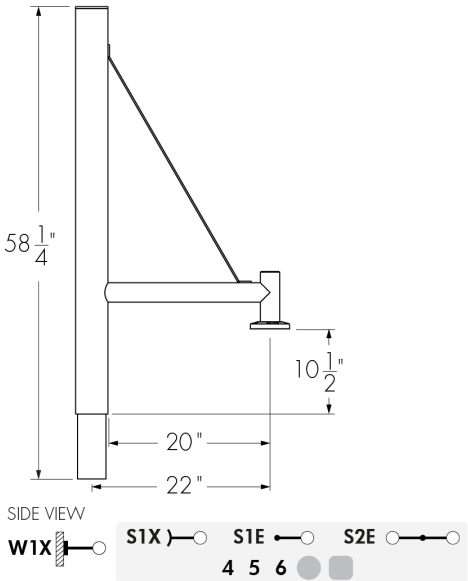
CS4 Arm Style



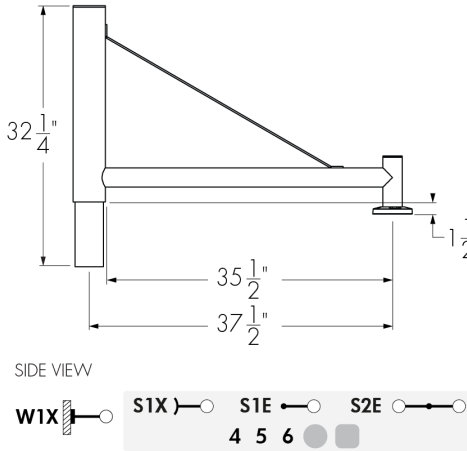
CS6 Arm Style



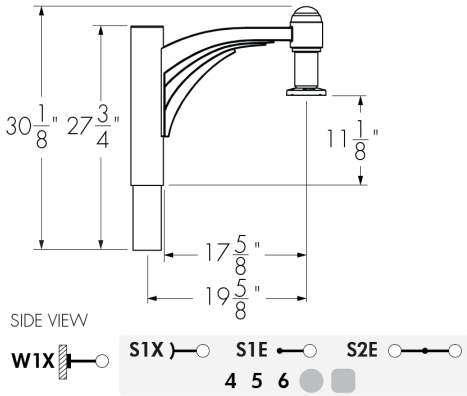
CS12 Arm Style



CS13 Arm Style



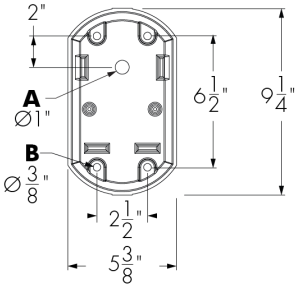
MC5 Arm Style



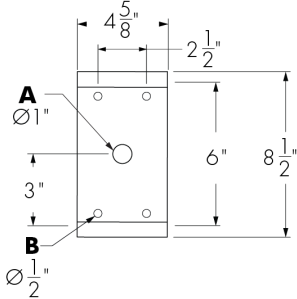
- Mid-pole/mid-luminaire distance is based on 4 in pole (add 1/2 in for 5 in pole and 1 in for 6 in pole).

Wall Mounting Arm (W1X) Configuration Mounting Plate Details

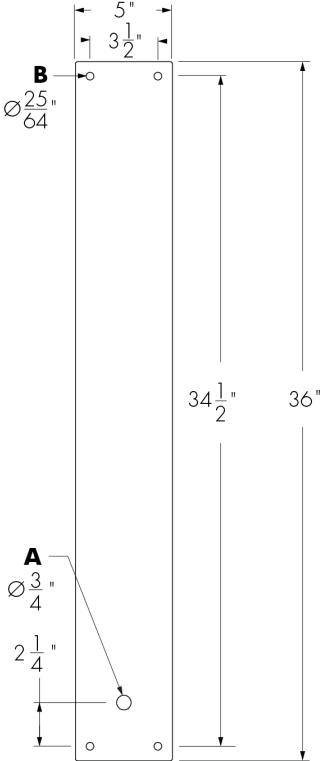
CM0 and DM0 Arm Style Mounting Plate



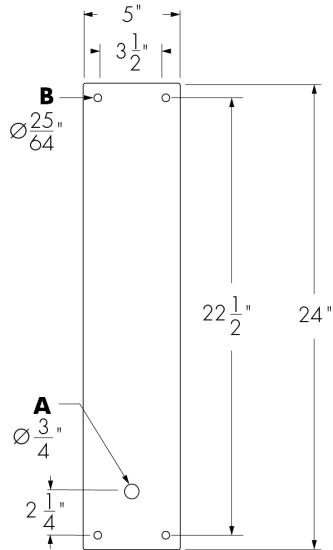
DT6 And CS4 Arm Style Mounting Plate



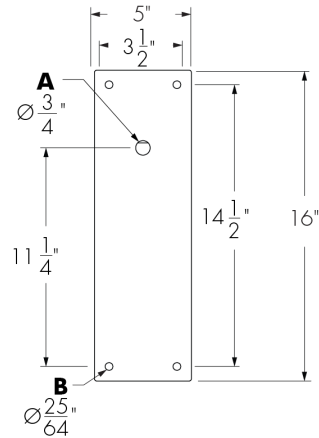
CS2 and CS12 Arm Style Mounting Plate



CS13 Arm Style Mounting Plate



MC5 Arm Style Mounting Plate

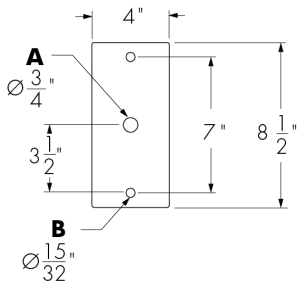


- A - Wire-Feeding Location
B - (4x) Ø3/8-16 Bolts (not included)

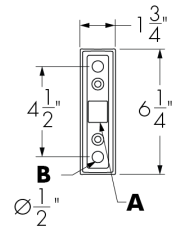
- Choose an electrical box of appropriate dimensions.

Variable Height Mounting Arm (S1X) Configuration Mounting Plate Details

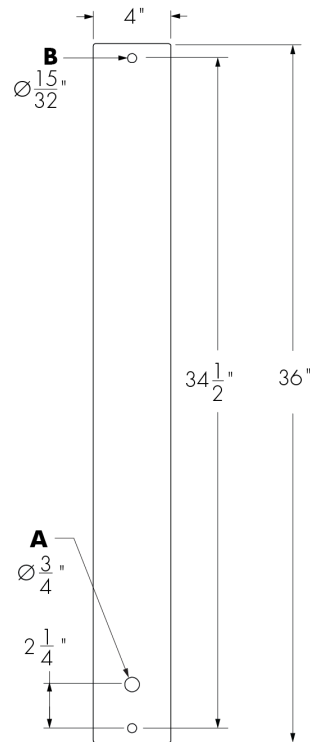
DT6 Arm Style Mounting Plate



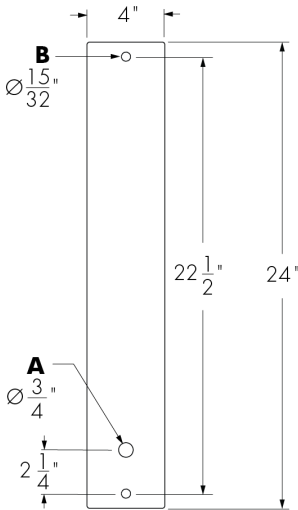
CS4 Arm Style Mounting Plate



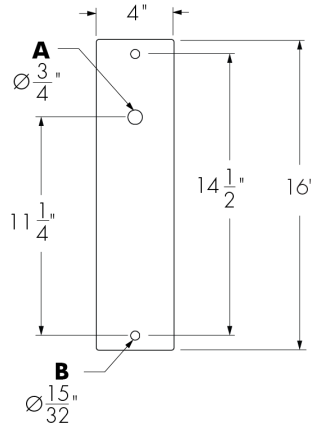
CS2 and CS12 Arm Style Mounting Plate



CS13 Arm Style Mounting Plate



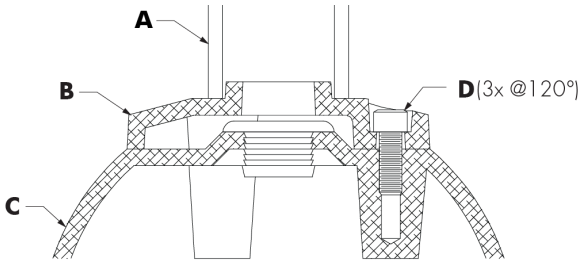
MC5 Arm Style Mounting Plate



- A - Wire-Feeding Location
- B - Straight and Muffler Pole: (2x) Ø3/8-16 Thru Bolts (included)
Lumentech Smart Pole: (2x) Ø7/16-14 Bolts (included)

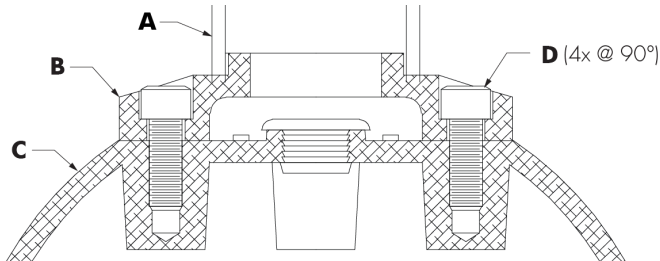
Luminaire Mounting Option Details - Luminaire/Arm style Junction

P3 - Pendant Small (3-Bolt Tenon Adaptor)



- A - Decorative Arm
- B - 3-Bolt Tenon Adaptor
- C - Luminaire
- D - (3x) Ø1/2 in x 1 in Bolt (included with luminaire). Ø2 1/2 in Bolt Circle

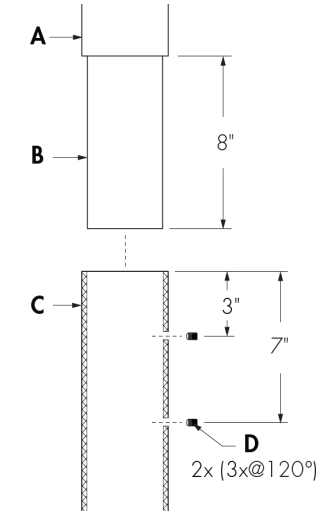
P4 - Pendant Medium (4-Bolt Tenon Adaptor)



- A - Decorative Arm
- B - 4-Bolt Tenon Adaptor
- C - Luminaire
- D - (4x) Ø3/8 in x 1 in Bolt (included with luminaire). Ø3 3/4 in Bolt Circle

Pole Top Options Details - Arm Style/Decorative Pole Junction

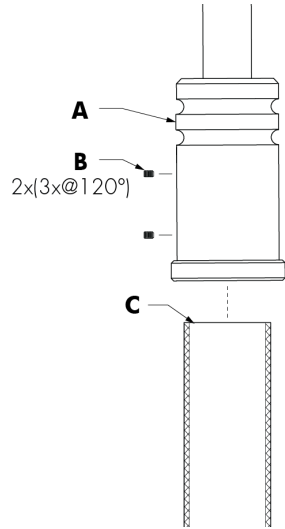
BRK - Drilling Pattern For Decorative Arms and Pole Top Accessories*



- A - Decorative Arm
- B - Internal Adaptor
- C - Pole
- D - Ø5/16 in Set Screw (included with the pole)

* Required for DT6, CS2, CS4, CS6 (except S1E on 4 in pole), CS12, CS13 and MC5 arm style with S1E and S2E configurations.

CS6 Arm Style With S1E Configuration On 4 in Pole



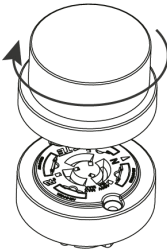
- A - Decorative Arm
- B - Ø5/16 in Set Screw (included with the arm)
- C - Pole Bracket end Slip Fits 6 in Deep onto Pole

Options

SPR5 and SPR7 - 5-Pin and 7-Pin Receptacles



SPR5 SC and SPR7 SC - 5-Pin and 7-Pin Receptacles with Shorting Cap



- Dimming receptacle meets ANSI C136.41 Standard.

How to Order

Arm	Luminaire Mounting Options ⁽¹⁾	Arm Style	Arm Configuration	Pole Dimension ^{(7) (8)}	Pole Shape ^{(7) (8) ⁽¹¹⁾}	Pole Wall Thickness ^{(7) (8) ⁽¹²⁾}	Pole Top Options	Finish	Option
ARM-P Decorative Arm for Pendant-Mount Luminaire	P3 Pendant Small (3-Bolt Tenon Adapter) P4 Pendant Medium (4-Bolt Tenon Adapter) ⁽²⁾	CM0 Arm Style CM0	W1X Wall Mounting Arm ⁽⁴⁾	4 4 in Straight or Muffler Pole	R Round	L 1/8 in	BRK Drilling Pattern for Decorative Arms and Pole Top Accessories	BK Black Sandtex®	CRC Corrosion-Resistant Coating ^{(14) (17)}
		DM0 Arm Style DM0	S1X Variable Height Mounting Arm ⁽⁵⁾	5 5 in Straight or Muffler Pole	S Square	M 3/16 in		BRZ Bronze Sandtex®	SPR5 5-Pin Receptacle ^{(18) ^{(19) (20)}}
		DT6 Arm Style DT6	S1E Single Tenon Mounting Arm ⁽⁶⁾	6 6 in Straight or Muffler Pole		H 1/4 in		SI Silver Sandtex®	SPR5 SC 5-Pin Receptacle with Shorting Cap ^{(18) ^{(19) (20)}}
		CS2 Arm Style CS2	S2E Double Tenon Mounting Arm ⁽⁶⁾	5T 5 in Lumentech Pole ^{(9) ⁽¹⁰⁾}		W 5/16 in		BKTX Textured Black	SPR7 7-Pin Receptacle ^{(18) ^{(19) (20)}}
		CS4 Arm Style CS4		6T 6 in Lumentech Pole ⁽¹⁰⁾				BRZTX Textured Bronze Non-Metallic	SPR7 SC 7-Pin Receptacle with Shorting Cap ^{(18) ^{(19) (20)}}
		CS6 Arm Style CS6 ⁽³⁾		8T 8 in Lumentech Pole ⁽¹⁰⁾				GRATX Textured Medium Gray	PB Photoelectric Cell Button Type ⁽²¹⁾
		CS12 Arm Style CS12						GRNTX Textured Green	
		CS13 Arm Style CS13						WHTX Textured White	
		MC5 Arm Style MC5						CC Custom Color & Finish ^{(13) ^{(14) ⁽¹⁵⁾}}	

Notes:

1. Refer to luminaire Specification Sheet for Luminaire Mounting Options informations.

2. Available with DT6, CS2, CS4, CS6, CS12, CS13 and MC5 Arm Style only.

3. Pole Wall Thickness not required with overlap Arm Style (S1E Arm Configuration when combined with 4 in Pole Dimension).

4. Available with CM0, DM0, DT6, CS2, CS4, CS12, CS13 and MC5 Arm Style only.

5. Available with DT6, CS2, CS4, CS12, CS13 and MC5 Arm Style only.

6. Available with DT6, CS2, CS4, CS6, CS12, CS13 and MC5 Arm Style only.

7. The Decorative Arm must be compatible with the chosen Decorative Pole to ensure optimal fit of the Pole/Arm junctions. Refer to Pole specification sheet and Area Lighting Pole Guide for details prior to completing the Decorative Arm product code.

8. Pole information required for S1X, S1E and S2E only (Pole Wall Thickness not required for S1X configuration)

9. Lumentech 5 in pole available with round shape only.

10. Available with S1X Arm Configuration only.

11. Consult factory for availability with fluted shape poles.
12. Pole wall thickness available with Straight and Muffler Pole only.

13. Specify RAL number followed by "TX" for textured finish (ex: RAL9007TX) or STX for Sandtex finish (ex: RAL9007STX) . Textured or Sandtex finishes are recommended for the durability of all products. If a finish is not specified with the RAL number (ex: RAL9007), a glossy finish will be provided. Please consult factory for other RAL textures and glosses, or to match alternate color charts. Final color matching results may vary.

14. Setup charges apply for RAL colors. Consult factory for details.

15. Longer lead times can be expected for custom RAL color finishes.

16. Use only when exposed to salt spray. This option is not required for normal outdoor exposure.

17. Setup charges apply. Consult factory for details.

18. Not available with W1X and S1X configurations.

19. Only one Receptacle or Photoelectric Cell can be specified per fixture.

20. Available with DT6, CS2, CS4, CS12, CS13 and MC5 Arm Style only.

21. Available with CM0 and DM0 Arm Style only.