SLOTTED POLES

CLEAN CONNECT

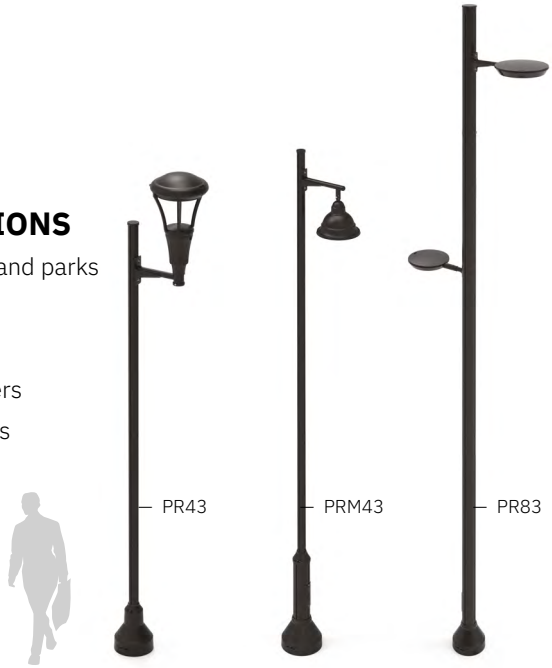
Cyclone's slotted line of poles is designed for making easy-on, easy-off additions with seamless connections that preserve the pole's overall aesthetic. With accessories purposefully designed to blend in, any add-on looks like it belongs.

FEATURES AND BENEFITS

+ Round extruded aluminum pole with four 90° slots
+ 3 poles available; round 4" diameter, round 4" diameter with muffler base, and 8" diameter
+ Heights available from 8' to 25' for the 4" diameter poles and 12' to 30' for the 8" diameter pole
+ Standard carriage bolt to attach accessories, available at any hardware store
+ Access door with waterproof joint
+ AASHTO 2013 and CSA Standard C22.2 no. 206-2017 certified
+ 4 custom bracket styles available. a banner arm, plant support, a GFI adaptor, and 3 base cover

APPLICATIONS

+ City streets and parks
+ Main roads
+ Boulevards
+ Smart Centers
+ Public places
+ Traffic Light



BOLT ON, BOLT OFF

By enabling connections using standard carriage bolts, the pole slots accommodate the majority of mounting accessories available on the market, even from other accessory manufacturers.

STANDARD BRACKETS AND ACCESSORIES

Cyclone's slotted poles include four 90° slots in which accessories can be attached seamlessly. While traditional attachments necessitate plumber's straps around a pole, accessories may now be attached with two bolts, enabling greater positioning flexibility, and enhancing aesthetic integration.

CYCLONE LIGHTING, INC.
2175 DES ENTREPRISES BLVD.
TERREBONNE (QUEBEC) J6Y 1W9 CANADA
866-436-5500
INFO@CYCLONELIGHTING.COM
CYCLONELIGHTING.COM

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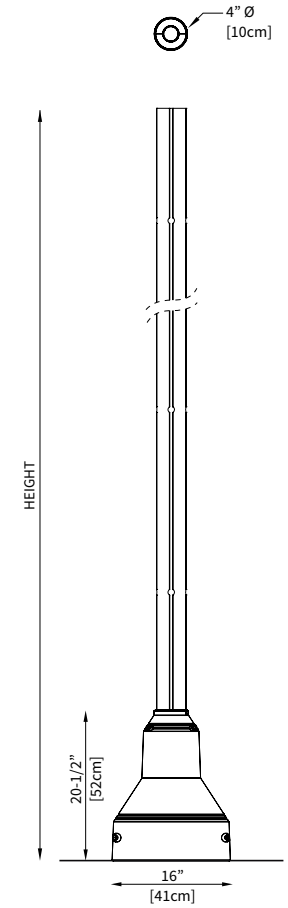
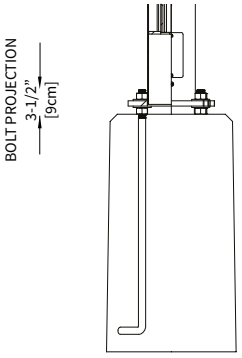
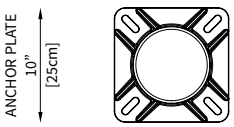
REV.: 2026/02

Slotted Poles
SPECIFICATIONS

> **EPA RATINGS CANADA -** CSA Standard C22.2 no. 206-2017







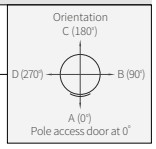
Bolt Circle: 11" (28cm) Ø
ACCEPTS: 10-3/4 to 12-1/2 Ø (27 to 31cm Ø)

Pole with Anchor Plate, supplied with galvanized anchor bolts, nuts & washers.

__MID-POLE MOUNTING__
ARM PROVISION*

SERIES	HEIGHT[1]	MOUNTING	ADAPTOR	OPTIONS**	Bracket position from ground[3]	Orientation	CAP	VOLT[4]	COLOR***		FINISH	MG
PR43												
PR43	8' to 20'	–	–	–	96" à 240"	–	–	–	BG	CRY[7]	SM	–
		MID	APC[2]	FU1		A (0°)	CA1	120	BK	KNP[7]	SX[8]	MG
		TN32		FU2		B (90°)	CA2	208	BZ	OFL[7]	TX	
		TN33		GFI		C (180°)	CA3	240	DG	TRK[7]		
		TN43		GFIC1		D (270°)		277	GM			
				GFIC2				347	MA			
				PT				480	PG			
				PTDR				MVOLT	SG[6]			
				PTL				HVOLT[5]	SI			
				PX					WH			

* Only necessary with bracket(s)
** For multiple options selection, please contact factory.
*** For additional color options information, visit the Colors & Finishes section on Cyclone's website.



1 - Available in 0.5' increments
2 - Sensors & controls pole adaptor, suitable for 3/4" NPT connectors. Minimum height installation 8' from the ground.
3 - Available in 1" increments
4 - Only necessary with PT/PTL/PTFS/FU1/FU2 option
5 - Not available for PT/PTL
6 - Available in SX finish only
7 - For more details on our wood finish, please refer to the Wood Finish Sales Sheet
8 - SX textured, matte (Sandtex). SX finish only available with SG color.

POLE

Round shape with four (4) slot at 90°. Made from a 4" (10cm) Ø 6061-T6 aluminum extrusion welded to a 6 5/8" (17cm) Ø base. The wall thickness of the pole is 0.25" (6.35mm). Slots drilled every 48" (122cm) for 3/8" carriage bolts to install brackets and accessories. Welded to both the top and the bottom of anchor plate made from 356 aluminum.

EPA

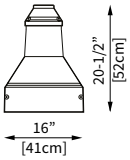
SERIES	HEIGHT		WALL THICKNESS		WEIGHT		EPA RATING (sq.ft)						ANCHOR BOLTS
	ft	m	in	mm	lbs	kg	200 q(Pa)	287 q(Pa)	373 q(Pa)	460 q(Pa)	546 q(Pa)	806 q(Pa)	in
							[75 mph	90 mph	100 mph	110 mph	120 mph	150 mph]	
PR43	8	2.44	0.25	6.35	38.16	17.31	66.43	46.02	34.99	28.02	23.32	15.55	3/4" Ø x 20" lg
PR43	10	3.05	0.25	6.35	48.24	21.88	54.55	37.36	28.40	22.70	18.68	12.12	3/4" Ø x 20" lg
PR43	12	3.66	0.25	6.35	58.32	26.45	45.41	31.10	23.32	18.68	15.34	9.70	3/4" Ø x 20" lg
PR43	13	3.96	0.25	6.35	63.36	28.74	42.03	28.73	21.55	17.02	13.82	8.63	3/4" Ø x 20" lg
PR43	14	4.27	0.25	6.35	68.41	31.03	38.83	26.24	19.68	15.34	12.77	7.77	3/4" Ø x 20" lg
PR43	15	4.57	0.25	6.35	73.45	33.32	36.36	24.24	18.18	14.36	11.50	6.91	3/4" Ø x 20" lg
PR43	16	4.88	0.25	6.35	78.49	35.60	34.05	22.70	16.60	12.94	10.36	6.14	3/4" Ø x 20" lg
PR43	18	5.49	0.25	6.35	88.57	40.17	29.12	19.41	14.36	10.77	8.63	4.78	1" Ø x 36" lg
PR43	20	6.10	0.25	6.35	98.65	44.75	25.54	17.02	12.12	9.09	7.18	3.59	1" Ø x 36" lg

– *EPAs values calculated following CSA Standard C22.2 No 206-2017 - Lighting Poles.*
– *EPA ratings refer to POST TOP applications only. For other configurations consult factory.*
– *The EPA data for the aluminum poles shown in the table above includes post-weld heat treatment. For other configurations, please contact the factory.*

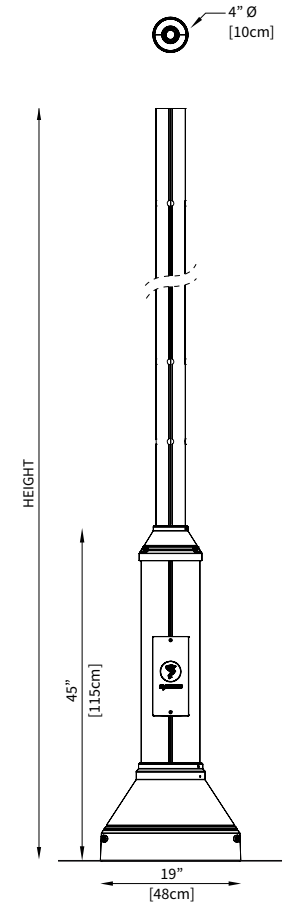
NOTE: Do not erect pole without the intended loading attached to avoid wind-induced vibration. Luminaires must be attached to pole when installed.

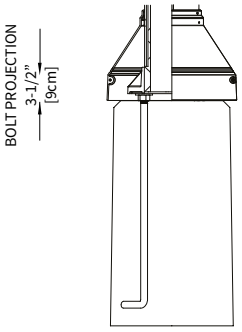
BASE COVERS

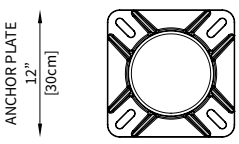
BC22 is shown with the pole.



BC22







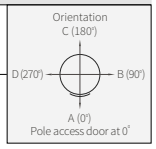
Bolt Circle: 13" (33cm) Ø
ACCEPTS: 11-1/2" to 14-3/4" Ø (29 to 37cm) Ø

Pole with Anchor Plate, supplied with galvanized anchor bolts, nuts & washers.

MID-POLE MOUNTING ARM PROVISION*

SERIES	HEIGHT[1]	MOUNTING	ADAPTOR	OPTIONS**	Bracket position from ground[3]	Orientation	CAP	VOLT[4]	COLOR***		FINISH	MG
PRM43												
PRM43	8' to 23'	–	–	–	96" à 240"	–	–	–	BG	CRY[7]	SM	–
		MID	APC[2]	FU1		A (0°)	CA1	120	BK	KNP[7]	SX[8]	MG
		TN32		FU2		B (90°)	CA2	208	BZ	OFL[7]	TX	
		TN33		GFI		C (180°)	CA3	240	DG	TRK[7]		
		TN43		GFIC1		D (270°)		277	GM			
				GFIC2				347	MA			
				PT				480	PG			
				PTDR				MVOLT	SG[6]			
				PTL				HVOLT[5]	SI			
				PX					WH			

* Only necessary with bracket(s)
** For multiple options selection, please contact factory.
*** For additional color options information, visit the Colors & Finishes section on Cyclone's website.



1 - Available in 0.5' increments
2 - Sensors & controls pole adaptor, suitable for 3/4" NPT connectors. Minimum height installation 8' from the ground.
3 - Available in 1" increments
4 - Only necessary with PT/PTL/PTFS/FU1/FU2 option
5 - Not available for PT/PTL
6 - Available in SX finish only
7 - For more details on our wood finish, please refer to the Wood Finish Sales Sheet
8 - SX textured, matte (Sandtex). SX finish only available with SG color.

POLE

Round shaped 4"(20cm) Ø 6061-T6 aluminium alloy extrusion with four (4) slot at 90°, with a wall thickness of 0.25"(6.2mm). It is welded to a grooved base of 8" (20cm) Ø with a wall thickness of 0.36" (9.1mm). Top pole slots are drilled every 48" (122cm) for 3/8" carriage bolts to install brackets and accessories. The bottom pole is welded to both top and bottom of an A356 aluminum reinforced anchor plate.

EPA

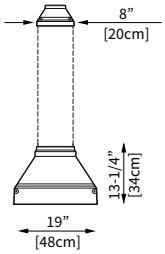
SERIES	HEIGHT		WALL THICKNESS		WEIGHT		EPA RATING (sq.ft)						ANCHOR BOLTS
	ft	m	in	mm	lbs	kg	200 q(Pa)	287 q(Pa)	373 q(Pa)	460 q(Pa)	546 q(Pa)	806 q(Pa)	in
							[75 mph	90 mph	100 mph	110 mph	120 mph	150 mph]	
PRM43	8	2.44	0.25	6.35	32.83	14.89	66.43	46.02	34.99	28.02	23.64	15.55	3/4" Ø x 20" lg
PRM43	10	3.05	0.25	6.35	42.92	19.47	54.55	37.36	28.40	22.70	18.68	12.12	3/4" Ø x 20" lg
PRM43	12	3.66	0.25	6.35	53.00	24.04	45.41	31.10	23.32	18.68	15.34	9.70	3/4" Ø x 20" lg
PRM43	13	3.96	0.25	6.35	58.04	26.33	42.03	28.73	21.55	17.02	14.01	8.63	3/4" Ø x 20" lg
PRM43	14	4.27	0.25	6.35	63.08	28.61	38.83	26.24	19.68	15.55	12.77	7.77	3/4" Ø x 20" lg
PRM43	15	4.57	0.25	6.35	68.12	30.90	36.36	24.24	18.18	14.36	11.50	6.91	3/4" Ø x 20" lg
PRM43	16	4.88	0.25	6.35	73.16	33.18	34.05	22.70	16.60	12.94	10.50	6.14	3/4" Ø x 20" lg
PRM43	18	5.49	0.25	6.35	83.25	37.76	29.52	19.41	14.36	10.92	8.63	4.78	1" Ø x 36" lg
PRM43	20	6.10	0.25	6.35	93.33	42.33	25.89	17.02	12.12	9.09	7.18	3.59	1" Ø x 36" lg
PRM43	22	6.71	0.25	6.35	103.41	46.91	22.70	14.56	10.22	7.56	5.75	2.52	1" Ø x 36" lg

– *EPAs values calculated following CSA Standard C22.2 No 206-2017 - Lighting Poles.*
– *EPA ratings refer to POST TOP applications only. For other configurations consult factory.*
– *The EPA data for the aluminum poles shown in the table above includes post-weld heat treatment. For other configurations, please contact the factory.*

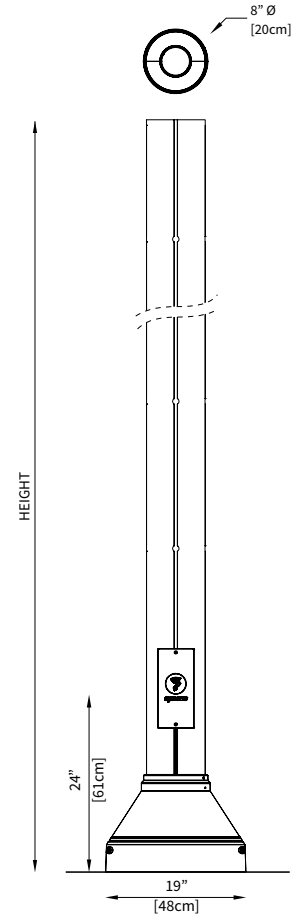
NOTE: Do not erect pole without the intended loading attached to avoid wind-induced vibration. Luminaires must be attached to pole when installed.

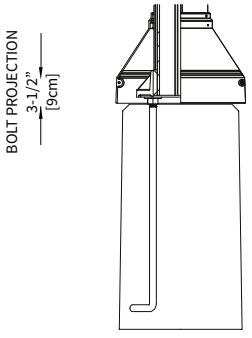
BASE COVERS

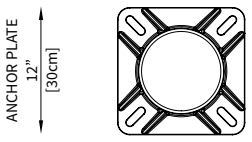
BC23 is shown with the pole.



BC23







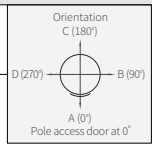
Bolt Circle: 13" (33cm) Ø
ACCEPTS: 11-1/2" to 14-3/4" Ø (29 to 37cm) Ø

Pole with Anchor Plate, supplied with galvanized anchor bolts, nuts & washers.

SERIES	HEIGHT[1]	MOUNTING	ADAPTOR	OPTIONS**	Bracket position from ground[3]	Orientation	CAP	VOLT[4]	COLOR***		FINISH	MG
PR83												
PR83	12' à 30'	–	–	–	96" à 360"	–	–	–	BG	CRY[7]	SM	–
		MID	APC[2]	FU1		A (0°)	CA2	120	BK	KNP[7]	SX[8]	MG
		TN32		FU2		B (90°)		208	BZ	OFL[7]	TX	
		TN33		GFI		C (180°)		240	DG	TRK[7]		
		TN43		GFIC1		D (270°)		277	GM			
				GFIC2				347	MA			
				PT				480	PG			
				PTDR				MVOLT	SG[6]			
				PTL				HVOLT[5]	SI			
				PX					WH			

MID-POLE MOUNTING ARM PROVISION*

* Only necessary with bracket(s)
** For multiple options selection, please contact factory.
*** For additional color options information, visit the Colors & Finishes section on Cyclone's website.



1 - Available in 0.5' increments
2 - Sensors & controls pole adaptor, suitable for 3/4" NPT connectors. Minimum height installation 8' from the ground.
3 - Available in 1" increments
4 - Only necessary with PT/PTL/PTFS/FU1/FU2 option
5 - Not available for PT/PTL
6 - Available in SX finish only
7 - For more details on our wood finish, please refer to the Wood Finish Sales Sheet
8 - SX textured, matte (Sandtex). SX finish only available with SG color.

POLE

Round shape with four (4) slot at 90°. Made from an 8" (20cm) Ø 6061-T6 aluminum extrusion. The wall thickness of the pole is 0.36" (9.14mm). Slots drilled every 48" (122cm) for 3/8" carriage bolts to install brackets and accessories. Welded to both the top and the bottom of an anchor plate made of 356 aluminum.

EPA

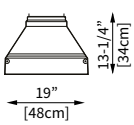
SERIES	HEIGHT		WALL THICKNESS		WEIGHT		EPA RATING (sq.ft)						ANCHOR BOLTS
	ft	m	in	mm	lbs	kg	200 q(Pa)	287 q(Pa)	373 q(Pa)	460 q(Pa)	546 q(Pa)	806 q(Pa)	in
							[75 mph	90 mph	100 mph	110 mph	120 mph	150 mph]	
PR83	12	3.66	0.36	9.14	33.82	15.34	93.31	63.05	48.49	38.83	32.32	21.84	3/4" Ø x 20" lg
PR83	13	3.96	0.36	9.14	36.63	16.62	86.20	58.25	44.28	35.47	29.92	19.95	3/4" Ø x 20" lg
PR83	14	4.27	0.36	9.14	39.45	17.89	79.80	53.81	40.91	32.76	27.27	18.18	3/4" Ø x 20" lg
PR83	15	4.57	0.36	9.14	42.27	19.17	73.73	49.82	37.87	30.27	25.54	16.60	3/4" Ø x 20" lg
PR83	16	4.88	0.36	9.14	45.09	20.45	69.04	46.65	34.99	28.02	23.32	15.34	3/4" Ø x 20" lg
PR83	18	5.49	0.36	9.14	50.73	23.01	60.54	40.36	30.27	24.24	20.18	13.12	1" Ø x 36" lg
PR83	20	6.10	0.36	9.14	56.36	25.56	53.81	34.99	25.89	20.73	17.02	11.07	1" Ø x 36" lg
PR83	22	6.71	0.36	9.14	62.00	28.12	47.93	30.68	22.70	17.73	14.56	9.34	1" Ø x 36" lg
PR83	24	7.32	0.36	9.14	67.64	30.68	43.10	26.90	19.41	15.13	12.45	7.77	1" Ø x 36" lg
PR83	25	7.62	0.36	9.14	70.46	31.96	40.36	25.54	18.18	14.36	11.50	7.18	1" Ø x 36" lg
PR83	26	7.92	0.36	9.14	73.27	33.23	38.31	23.32	17.02	12.94	10.77	6.47	1" Ø x 36" lg
PR83	28	8.53	0.36	9.14	78.91	35.79	34.05	20.45	14.36	10.92	8.74	5.18	1" Ø x 36" lg
PR83	30	9.14	0.36	9.14	84.55	38.35	30.27	17.73	12.12	9.09	7.18	4.04	1" Ø x 36" lg

– *EPAs values calculated following CSA Standard C22.2 No 206-2017 - Lighting Poles.*
– *EPA ratings refer to POST TOP applications only. For other configurations consult factory.*
– *The EPA data for the aluminum poles shown in the table above includes post-weld heat treatment. For other configurations, please contact the factory.*

NOTE: Do not erect pole without the intended loading attached to avoid wind-induced vibration. Luminaires must be attached to pole when installed.

BASE COVERS

BC24 is shown with the pole.



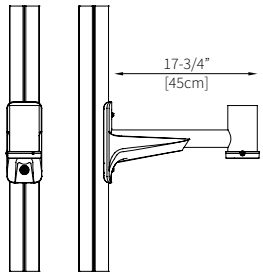
BC24

BRACKETS
for Slotted Poles

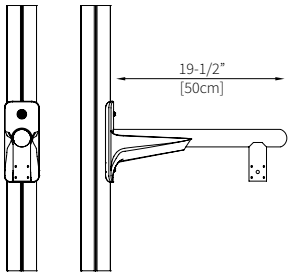
SERIES	CONFIGURATION	MOUNTING	COLOR*		FINISH	MG
	C1					
MA610	C1	MP43	BG	CRY[2]	SM	–
MA620		MP83	BK	KNP[2]	SX[3]	MG
MA650			BZ	OFL[2]	TX	
MA651			DG	TRK[2]		
			GM			
			MA			
			PG			
			SG[1]			
			SI			
			WH			

* For additional color options information, visit the Colors & Finishes section on Cyclone's website.

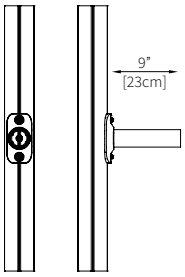
1 - Available in SX finish only
2 - For more details on our wood finish, please refer to the Wood Finish Sales Sheet
3 - SX textured, matte (Sandtex). SX finish only available with SG color.



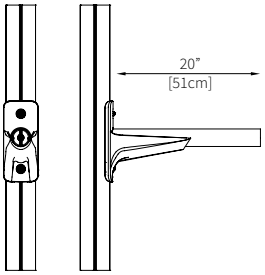
MA610
(Post Top)



MA620
(Pendant)



MA650
(Side Mount)



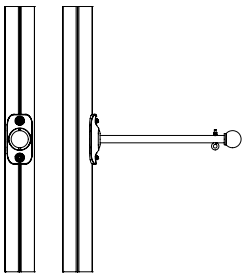
MA651
(Side Mount)

BANNER
for Slotted Poles

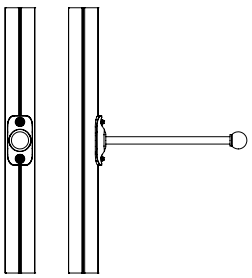
SERIES	FINIAL	POLE DIAMETER (in)	OPTION	BANNER LENGHT (in)	CONFIGURATION	COLOR*		FINISH	MG
BAR					S				
BAR	1	4D	–	18 po	S	BG	CRY[2]	SM	–
	2	8D	E	20 po		BK	KNP[2]	SX[3]	MG
	3			24 po		BZ	OFL[2]	TX	
				30 po		DG	TRK[2]		
				36 po		GM			
						MA			
						PG			
						SG[1]			
						SI			
						WH			

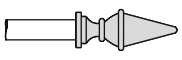
* For additional color options information, visit the Colors & Finishes section on Cyclone's website.

1 - Available in SX finish only
2 - For more details on our wood finish, please refer to the Wood Finish Sales Sheet
3 - SX textured, matte (Sandtex). SX finish only available with SG color.

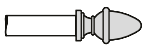


BAR
Banner with eyelet (option E)

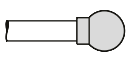




BAR1



BAR2



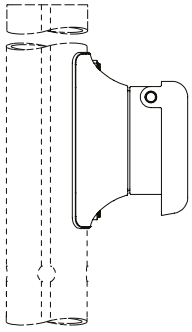
BAR3

GFI

GFIC1: Duplex receptacle, ground fault current interrupter, 125 VAC (15A), complete with a lockable “In-Use” weatherproof cover.

GFIC2: Duplex receptacle, ground fault current interrupter, 125 VAC (20A), complete with a lockable “In-Use” weatherproof cover.

Hardware: Stainless steel set screws



GFIC
(Side view)

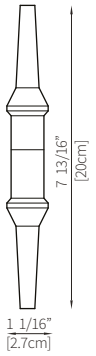
FU1 / FU2

FU1: Single fuse holder for 120V, 277V or 347V

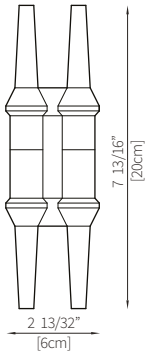
FU2: Double fuse holder for 208V, 240V or 480V

Hardware: Stainless steel set screws

Please consult factory for the specification sheet.



FU1
(Side view)



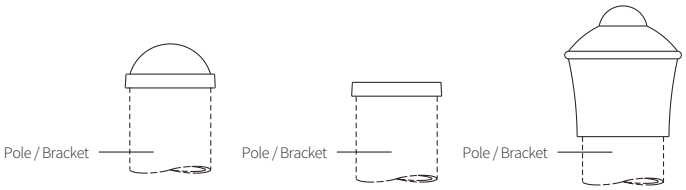
FU2
(Side view)

CAP

Decorative cast aluminum cap.
See below for available shapes.

Hardware: Stainless steel set screws

Please consult factory for the specification sheet.

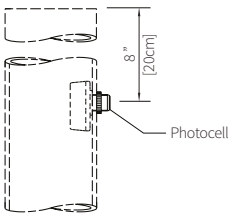


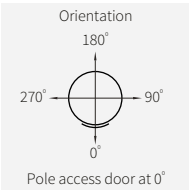
CA1 **CA2** **CA3**

PC

Button type photoelectric cell.
To be mounted on the pole, bracket or on luminaire fitter.
Standard pole mounting height at 8” from the top at 0°.

Please consult factory for the specification sheet.





PT / PX

PT: Orientable twist lock photoelectric cell.

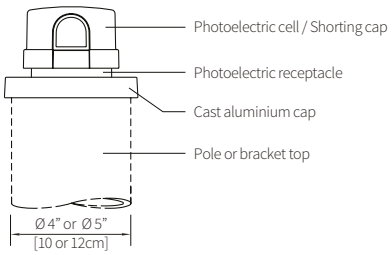
PTDR: Orientable twist lock dimmable photoelectric receptacle.

PX: Shorting cap.

Mounting on a cast aluminum cap for 4”Ø or 5”Ø poles.

Hardware: Stainless steel set screws

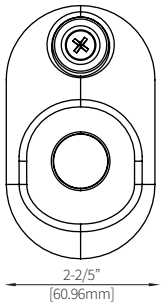
Please consult factory for the specification sheet.



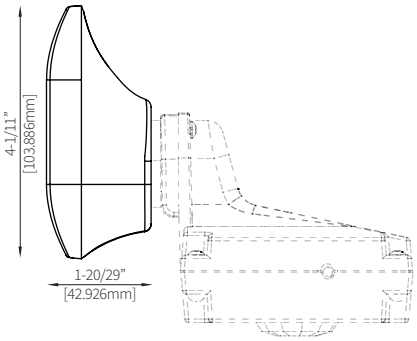
APC

Sensors & Controls Pole Adaptor

Adaptor designed to seamlessly integrate a variety of sensors and controls onto Cyclone's round slotted poles, as well as standard 4" and 5" round poles. Its compatibility includes the rSBOR nLight® AIR Outdoor Pole and Fixture Mount Sensor.



APC
(Front view)



APC
(Side view)

* *Suitable for 3/4 NPT connectors. Minimum height installation 8' from the ground.*

** *Designed to fit 4" and 5" standard round poles and slotted poles.*

cyclone

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