

ARMS, POLE AND BASES

This section showcases a vast assortment of mounting arms, poles, and bases. Poles are available in steel or aluminum, with varying wall thickness. Whether classic, traditional or contemporary styling, Cyclone monting arms, poles and bases combos bring versatility to all types of projects.

MOUNTING ARMS / POST-TOP Standard Configurations: CI/W_ C2 C2A Other configurations available as Custom Project. **MEDIUM POST-TOP** M101 M102 M108 MM101 EPA: 1.40ft² EPA: 1.52ft² EPA: 1.42ft² EPA: 0.93ft2 **MOUNTING ARMS / SIDEMOUNT** Standard Configurations: CI/W_ C2 C2A Other configurations available as Custom Project. 28" [71cm] 41 1/2" [105cm] 36" [91cm] M501 M530 M534 M552 EPA: 0.98ft² EPA: 2.88ft² EPA: 1.4ft² EPA: 1.65ft² **MEDIUM SIDEMOUNT** 72" [150cm] [23cm] 56" [42cm] 39 1/2" [93cm] Also available in 4'-0" & 8'-0" and in C1 & C2

MM501

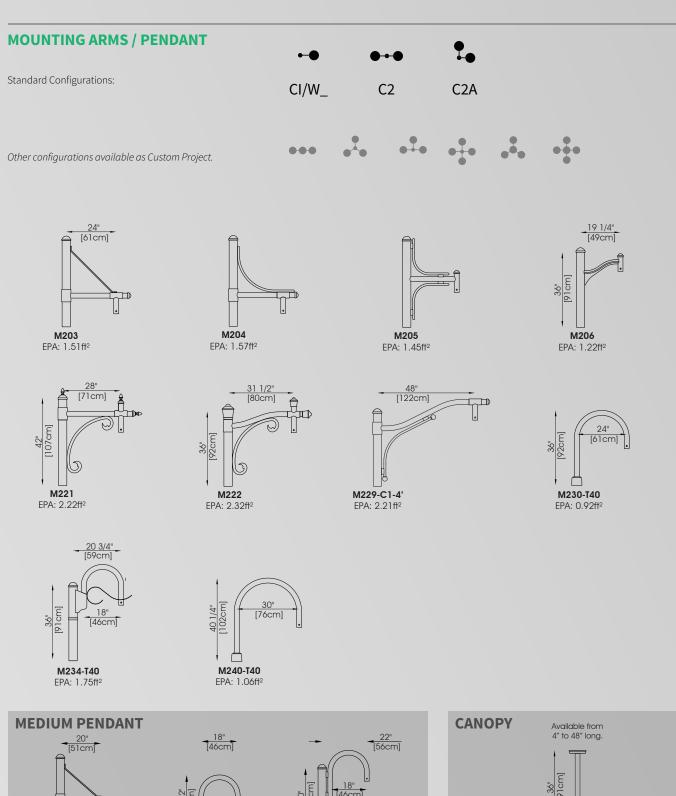
EPA: 0.70ft²

MM530

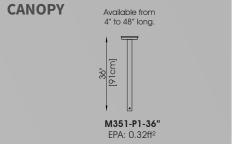
EPA: 1.30ft²

configurations only.

M580-C1-6'-T35 EPA: 2.7ft²

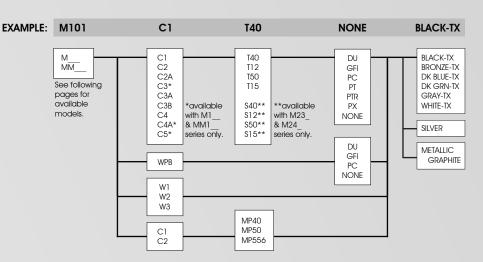






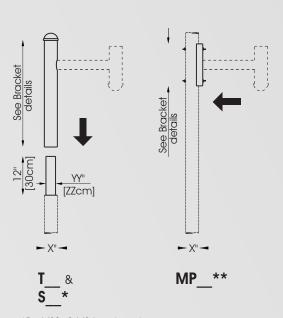
MOUNTING ARMS / BRACKET

Ordering template Bracket Configuration Mounting Options Color



MOUNTING ATTACHEMENTS

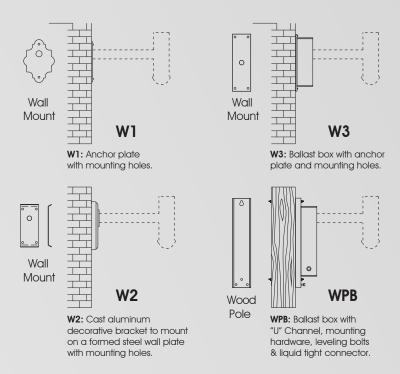
See next pages for further details.



*For M23_ & M24_ series only.

**Available in C1 & C2 configuration only.

CONFIGURATION (WALL & WOOD POLE)



FINISH / OPTIONS

5mils/127microns polyester super durable powder coating. A wide variety of RAL colors are available in textured (TX) or smooth (SM) finish.

Options (Not available with W1, W2, W3 & WP configuration)

DU: Duplex receptacle.

GFI: Ground fault Duplex receptacle.

PC: Button type photocell.

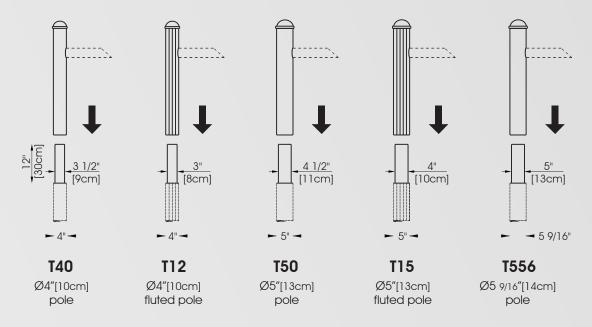
PT: Twistlock Photocell.

PTR: Twistlock Photocell Receptacle.

PX: Shorting cap.

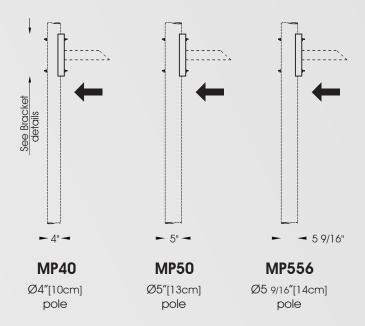
OVERLAP TENON

The bracket slip fits on the pole tenon, secured by six set screws at 120 deg.



MIDPOLE*

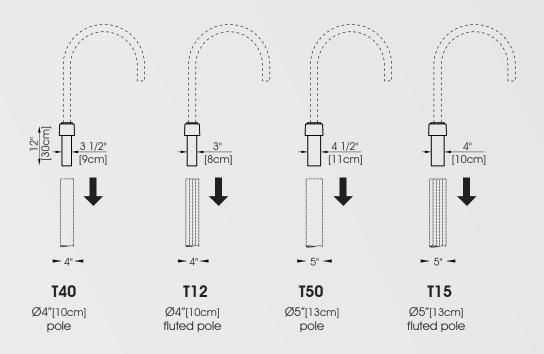
The bracket is mechanically secured on the pole with two threaded rods, washer & nuts.



^{*} Available in C1 & C2 configuration only.

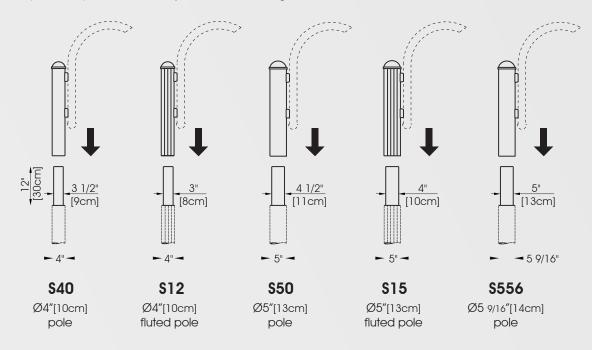
INSIDE TENON (M23_ & M24_ SERIES ONLY)

The bracket slip fits on the pole tenon, secured by six set screws at 120 deg.



OVERLAP TENON - SIDE MOUNT ARM (M23_ & M24_ SERIES ONLY)

The "Goose neck" arm is welded with blocks on the side of the overlap tenon. The bracket slip fits on the pole tenon, secured by six set screws at 120 deg.



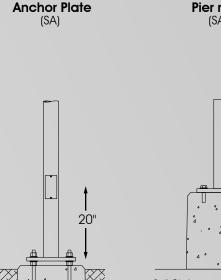




ARMS, POLE AND BASES

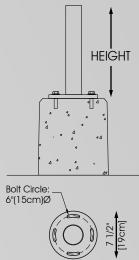
This section showcases a vast assortment of mounting arms, poles, and bases. Poles are available in steel or aluminum, with varying wall thickness. Whether classic, traditional or contemporary styling, Cyclone monting arms, poles and bases combos bring versatility to all types of projects.

POLE GUIDE / ANCHORAGE



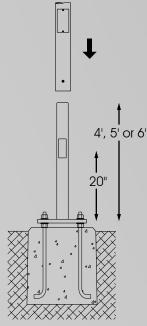
Pole with anchor plate for 3/4"(1.9mm) or 1"(25mm)Ø bolts.

Pier mount (SAP)



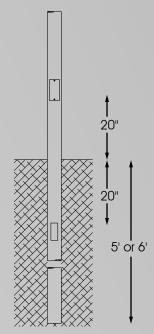
Pole with small anchor plate for 3/8"(10mm)Ø bolts.

Steel tenon base (TB4/TB5/TB6)



Pole shaft slip fits over and is secured with bolts to a steel tenon base c/w anchor plate for 3/4"(1.9mm) or 1"(25mm)Ø

Direct burial (DB5/DB6)



Buried pole (without anchor plate) with one (1) STD access door and two (2) wire holes placed opposite to each other.

Please consult factory for the specification sheet.

FINISH / OPTIONS

5mils/127microns polyester super durable powder coating. A wide variety of RAL colors are available in textured (TX) or smooth (SM) finish.

Options

BA_: Removable banner arm on clamp.

BAB_: Removable banner arm, Break-away type, on clamp.
BH_: Banner arm on a permanent sleeve on pole.
BP_: Removable plant support on clamp c/w one eyelet.

DU: Duplex receptacle.

GFI: Ground fault Duplex receptacle.
FH10: Removable flag holder on clamp.
FU: Fuse and In-Line fuse holder.
PC: Button type photocell.

PCD: Button type photocell on a removable access door.

TP: Tamperproof hardware.

ORD	FRI	NG:	TFM	IPI	ΔTF

POLE HEIGHT ANCHORAGE BASE COVER OPTIONS COLOUR

Example: PA30 8 SA BS23 NONE BLACK-TX

See first pages for codification details.

3"Ø —

PA30 / PA32 - 3"Ø STRAIGHT POLE, ALUMINUM

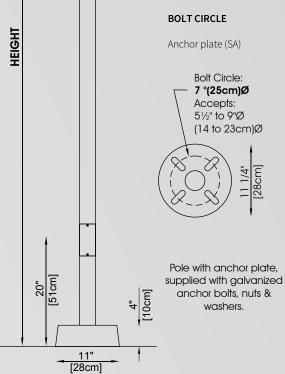
POLE

Round, 3" (7cm)Ø, 6061-T6 aluminum shaft welded to both the top and bottom of a cast aluminum reinforced anchor plate. Hand hole 2" x 5" (8cm x 12cm) with weatherproof cover and copper ground lug. Square shape. Two-piece formed aluminum alloy 1100 base cover.

BASE COVER

BS15: Square shape. Two-piece formed aluminium alloy 1100 base cover. Mechanically secured together. BD_: Round shape. Two-piece base cover made of cast aluminium. Mechanically secured together.

EPA	HEI	GHT	WA THICK!		WEI	GHT			EPA RA	JING (sq.ff)		ANCHOR BOLTS
	ft	m	in	mm	lbs	kg	80mph	90mph	100mph	110mph	120mph	150mph	in
PA30	8	2.44	0.125	3.2	12	5	7.0	5.3	4.1	3.2	2.5	1.3	3/4-20
PA32	8	2.44	0.250	6.3	21	10	13.9	10.8	8.6	6.9	5.6	3.2	3/4-20
PA30	10	3.05	0.125	3.2	15	7	5.1	3.8	2.8	2.1	1.6	-	3/4-20
PA32	10	3.05	0.250	6.3	26	12	10.8	8.3	6.4	5.1	4.1	2.1	3/4-20
PA30	12	3.66	0.125	3.2	17	8	3.7	2.6	1.8	1.2	-	-	3/4-20
PA32	12	3.66	0.250	6.3	31	14	8.5	6.4	4.9	3.7	2.9	1.3	3/4-20

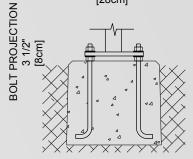


Anchor plate (SAP) Tenon base (TB_) (DB_)

For all models available, see "Pole options" Section. | The content of the conte

BASE COVERS (exemples)

BS23 is shown with the pole.



ORD	EDIV	ᇉᄑ		ЫΛ	TE
URD	EKII	uu i	E IVI		NΙE

POLE HEIGHT ANCHORAGE BASE COVER OPTIONS COLOUR

Example: PA40 12 SA BS15 NONE BLACK-TX

See first pages for codification details.



PA40 / PA42 - 4"Ø STRAIGHT POLE, ALUMINUM

POI F

Round, 4" (10cm)Ø, 6061-T6 aluminum shaft, welded to both the top and bottom of a cast aluminum reinforced anchor plate. Hand hole $2" \times 5"$ (8cm \times 12cm) with weatherproof cover and copper ground lug.

BASE COVER

BS15: Square shape. Two-piece formed aluminium alloy 1100 base cover. Mechanically secured together. **BD_:** Round shape. Two-piece base cover made of cast aluminium. Mechanically secured together.

EPA

	HEI	GHT	WA THICKN		WEI	SHT			EPA RATI	ING (sq.ft)			ANCHOR BOLTS
	ff	m	in	mm	lbs	kg	80mph	90mph	100mph	110mph	120mph	150mph	in
PA40	8	2.44	0.125	3.2	19	9	13.6	10.4	8.2	6.5	5.3	3.3	3/4-20
PA42	8	2.44	0.226	5.7	30	14	24.4	19.0	15.1	12.3	10.1	6.3	3/4-20
PA40	10	3.05	0.125	3.2	23	10	10.4	7.9	6.0	4.7	3.7	2.2	3/4-20
PA42	10	3.05	0.226	5.7	36	16	19.3	14.9	11.7	9.4	7.7	4.7	3/4-20
PA40	12	3.66	0.125	3.2	27	12	8.1	5.9	4.4	3.3	2.5	1.4	3/4-20
PA42	12	3.66	0.226	5.7	42	19	15.5	11.8	9.2	7.2	5.8	3.5	3/4-20
PA40	13	3.96	0.125	3.2	29	13	7.1	5.1	3.7	2.7	2.0	1.1	3/4-20
PA42	13	3.96	0.226	5.7	46	21	14.0	10.6	8.2	6.3	5.0	3.0	3/4-20
PA40	14	4.27	0.125	3.2	31	14	6.2	4.4	3.1	2.1	1.5	-	3/4-20
PA42	14	4.27	0.226	5.7	49	22	12.7	9.5	7.2	5.6	4.4	2.5	3/4-20
PA40	15	4.57	0.125	3.2	32	15	5.4	3.7	2.5	1.6	1.0	-	3/4-20
PA42	15	4.57	0.226	5.7	52	24	11.5	8.5	6.4	4.8	3.7	2.1	3/4-20
PA40	16	4.88	0.125	3.2	34	15	4.7	3.1	2.0	1.2	-	-	3/4-20
PA42	16	4.88	0.226	5.7	55	25	10.4	7.6	5.6	4.2	3.1	1.7	3/4-20
PA42	18	5.49	0.226	5.7	61	28	8.2	5.9	4.2	2.9	2.0	1.0	1-36
PA42	20	6.10	0.226	5.7	68	31	6.5	4.4	2.9	1.8	1.1	-	1-36

4" [10cm]



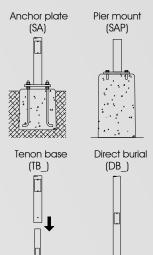
BOLT CIRCLE

Anchor plate (SA or TB_)

Bolt Circle: 10" (25cm)Ø Accepts: 7" to 11 1/2"Ø

(18 to 29cm)Ø

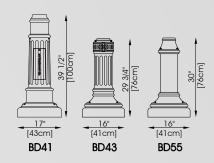
ANCHORAGE

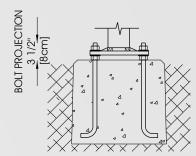


BASE COVERS (exemples)

BS15 is shown with the pole.

For all models available, see "Pole options" Section.





12"

[30cm]

[51cm]

20"

HEIGHT

ORDERING TEMPLATE

POLE HEIGHT ANCHORAGE BASE COVER OPTIONS COLOUR

Example: PS40 12 SA BS15 NONE BLACK-TX

See first pages for codification details.



PS40 / PS42 - 4"Ø STRAIGHT POLE, STEEL

POLE

Round, 4" (10cm)Ø, high tensile strength, ASTM-A500 grade C steel shaft. Welded to both the top and bottom of an anchor plate.

Handhole 2" x 5" (8cm x 12 cm) with weatherproof cover and copper ground lug.

BASE COVER

BS15: Square shape. Two-piece formed aluminium alloy 1100 base cover. Mechanically secured together.

BD_: Round shape. Two-piece base cover made of cast aluminium. Mechanically secured together.

EPA

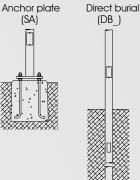
	ft m in mm lbs					WEIGHT EPA RATING (sq.ft)							ANCHOR BOLTS
	ft	m	in	mm	lbs	kg	80mph	90mph	100mph	110mph	120mph	150mph	in
PS40	8 C	2.44	0.120	3.0	58	26	31.3	24.4	19.5	15.9	13.2	8.3	3/4-20
PS40	0 10	3.05	0.120	3.2	68	31	24.9	19.3	15.3	12.3	10.1	6.3	3/4-20
PS40	12	3.66	0.120	3.0	79	36	20.3	15.6	12.2	9.8	7.9	4.8	3/4-20
PS40	13	3.96	0.120	3.0	84	38	18.4	14.1	11.0	8.7	7.0	4.2	3/4-20
PS42	2 13	3.96	0.250	6.3	147	67	38.3	29.8	23.7	19.2	15.8	9.9	3/4-20
PS40	14	4.27	0.120	3.0	89	40	16.8	12.8	9.9	7.7	6.2	3.7	3/4-20
PS42	2 14	4.27	0.250	6.3	157	71	35.3	27.4	21.7	17.5	14.4	9.0	3/4-20
PS40	15	4.57	0.120	3.0	94	43	15.3	11.6	8.9	6.9	5.4	3.2	3/4-20
PS42	2 15	4.57	0.250	6.3	167	76	32.6	25.2	20.0	16.0	13.1	8.1	3/4-20
PS40	16	4.88	0.120	3.0	99	45	14.0	10.5	8.0	6.1	4.8	2.7	3/4-20
PS42	2 16	4.88	0.250	6.3	177	80	30.2	23.3	18.3	14.7	12.0	7.4	3/4-20
PS40	18	5.49	0.120	3.0	110	50	11.2	8.1	6.0	4.3	3.2	1.7	1-36
PS42	2 18	5.49	0.250	6.3	197	89	25.3	19.3	15.0	11.8	9.5	5.7	1-36
PS40	20	6.10	0.120	3.0	120	54	8.8	6.2	4.2	2.8	1.9	0.8	1-36
PS42	2 20	6.10	0.250	6.3	217	98	21.2	15.9	12.2	9.4	7.4	4.3	1-36

BOLT CIRCLE

Anchor plate (SA)

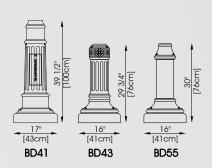
Bolt Circle: 10" (25cm)Ø Accepts: 7" to 111 1/2"Ø (18 to 29cm)Ø

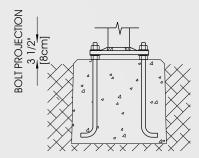
ANCHORAGE



BASE COVERS (exemples)

BS15 is shown with the pole.
For all models available, see "Pole options" Section.





12" [30cm]

[51cm]

20"

Pole with anchor plate, supplied with galvanized anchor bolts, nuts & washers.

ORD	FRI	NG:	TEM	PL.	ATE

POLE HEIGHT ANCHORAGE BASE COVER OPTIONS COLOUR
PS40 12 SA BS15 NONE BLACK-TX

Example:

See first pages for codification details.



PA50 / PA52 - 5"Ø STRAIGHT POLE, ALUMINUM

POLE

Round, 5" (13cm)Ø, 6061-T6 aluminum shaft, welded to both the top and bottom of a cast aluminum reinforced anchor plate. Hand hole 2" x 5" (8cm x 12cm) with weatherproof cover and copper ground lug.

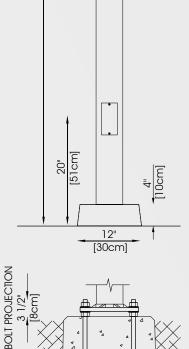
Handhole 2" x 5" (8cm x 12 cm) with weatherproof cover and copper ground lug.

BASE COVER

BS15: Square shape. Two-piece formed aluminium alloy 1100 base cover. Mechanically secured together. **BD_:** Round shape. Two-piece base cover made of cast aluminium. Mechanically secured together.

EPA

	WALL HEIGHT THICKNESS WEIG ff m in mm lbs								EPA RA	JING (sq.ff)	1		ANCHOR BOLTS
	ft	m	in	mm	lbs	kg	80mph	90mph	100mph	110mph	120mph	150mph	in
PA50	12	3.66	0.125	3.2	36	17	13.7	10.3	8.1	6.5	5.4	3.2	3/4-20
PA52	12	3.66	0.250	6.3	61	28	28.6	22.1	17.6	14.4	12.0	7.5	3/4-20
PA50	14	4.27	0.125	3.2	41	19	11.0	8.0	6.2	4.9	4.0	2.3	3/4-20
PA52	14	4.27	0.250	6.3	70	32	23.9	18.2	14.4	11.8	9.8	6.0	3/4-20
PA50	15	4.57	0.125	3.2	43	20	9.8	7.1	5.4	4.3	3.4	1.9	3/4-20
PA52	15	4.57	0.250	6.3	74	34	21.9	16.6	13.1	10.7	8.8	5.4	3/4-20
PA50	16	4.88	0.125	3.2	45	21	8.8	6.2	4.6	3.6	2.9	1.6	3/4-20
PA52	16	4.88	0.250	6.3	79	36	20.1	15.1	11.9	9.6	7.9	4.8	3/4-20
PA50	18	5.49	0.125	3.2	50	23	6.7	4.5	3.2	2.5	1.9	-	1-36
PA52	18	5.49	0.250	6.3	87	40	16.6	12.3	9.5	7.7	6.3	3.7	1-36
PA50	20	6.10	0.125	3.2	54	25	5.0	3.1	2.0	1.5	1.0	-	1-36
PA52	20	6.10	0.250	6.3	96	44	13.7	10.0	7.6	6.1	4.9	2.8	1-36

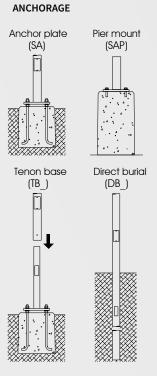


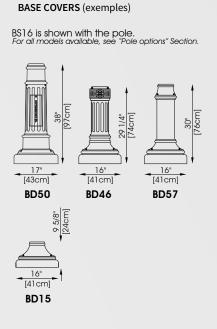
HEIGHT

Bolt Circle: 11 1/2 "(29cm)Ø Accepts: 8" to 12"Ø (20 to 30cm)Ø Pole with anchor plate, supplied with galvanized anchor bolts, nuts &

washers.

BOLT CIRCLE





	EDII			
UKI	FKII	W(-	1 - 1/1	PLATE

POLE HEIGHT ANCHORAGE BASE COVER OPTIONS COLOUR

Example: PD12 12 SA BS15 NONE BLACK-TX

See first pages for codification details.



PD12 - 4"Ø STRAIGHT POLE, FLUTTED ALUMINUM

POLE

Round, reinforced fluted shape (12 flutes), 4" (10cm) Ø, 6005-T5 aluminum shaft. Welded to both the top and bottom of a cast aluminum reinforced anchor plate.

Handhole 2" x 5" (8cm x 12 cm) with weatherproof cover and copper ground lug.

BASE COVER

BS15: Square shape. Two-piece formed aluminium alloy 1100 base cover. Mechanically secured together. **BD_:** Round shape. Two-piece base cover made of cast aluminium. Mechanically secured together.

EPA

	HEI	HEIGHT THICKNESS WEIG							ANCHOR BOLTS				
	ft	m	in	mm	lbs	kg	80mph	90mph	100mph	110mph	120mph	150mph	in
PD 12	8	2.44	0.125	3.2	25	11	16.4	12.7	10.0	0.8	6.5	3.6	3/4-20
PD 12	10	3.05	0.125	3.2	30	14	12.7	9.6	7.5	5.8	4.6	2.3	3/4-20
PD 12	12	3.66	0.125	3.2	35	16	9.9	7.4	5.5	4.2	3.2	1.2	3/4-20
PD 12	13	3.96	0.125	3.2	37	17	8.8	6.4	4.8	3.5	2.5	-	3/4-20
PD 12	14	4.27	0.125	3.2	40	18	7.8	5.6	4.0	2.9	2.0	-	3/4-20
PD 12	15	4.57	0.125	3.2	42	19	6.9	4.8	3.4	2.3	1.5	-	3/4-20
PD 12	16	4.88	0.125	3.2	45	20	6.0	4.1	2.8	1.8	1.0	-	3/4-20
PD 12	18	5.49	0.125	3.2	50	23	4.4	2.8	1.6	-	-	-	1-36
PD 12	20	6.10	0.125	3.2	55	25	3.1	1.7	-	-	-	-	1-36

BASE COVERS (exemples)

BS15 is shown with the pole.

17"

[43cm]

BD41

For all models available, see "Pole options" Section.

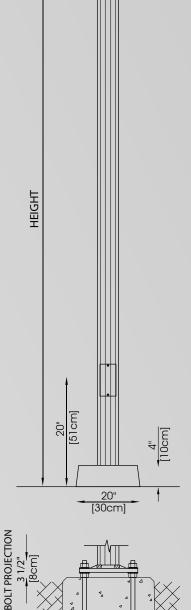
16"

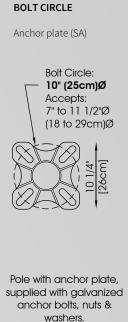
[41cm]

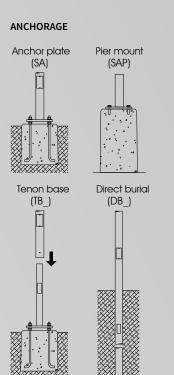
BD43

[41cm]

BD55







ORDERING TEMPLATE

 POLE
 HEIGHT
 ANCHORAGE
 BASE COVER
 OPTIONS
 COLOUR

 PD15
 12
 SA
 BD50
 NONE
 BLACK-TX

See first pages for codification details.



PD15 - 5"Ø STRAIGHT POLE, FLUTTED ALUMINUM

POLE

Example:

Round, reinforced fluted shape (12 flutes), 5" (13cm) Ø, 6005-T5 aluminum shaft. Welded to both the top and bottom of a cast aluminum reinforced anchor plate.

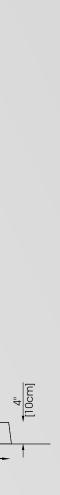
Handhole 2" x 5" (8cm x 12 cm) with weatherproof cover and copper ground lug.

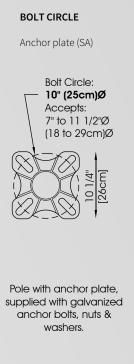
BASE COVER

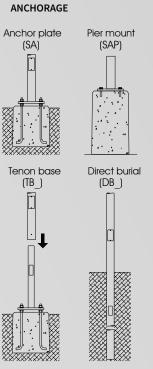
BD_: Round shape. Two-piece base cover made of cast aluminium. Mechanically secured together.

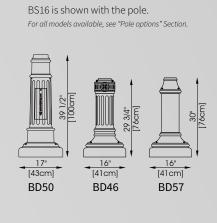
EPA

		HEI	GHT	WA THICK		WEI	GHT			EPA RA	JING (sq.ff	1		ANCHOR BOLTS
		ft	m	in	mm	lbs	kg	80mph	90mph	100mph	110mph	120mph	150mph	in
Р	D 15	12	3.66	0.125	3.2	47	21	15.3	11.5	8.8	5.8	5.3	2.3	3/4-20
Р	D 15	13	3.96	0.125	3.2	50	23	13.7	10.2	7.7	5.5	4.4	1.7	3/4-20
Р	D 15	14	4.27	0.125	3.2	53	24	12.3	9.0	6.7	5.0	3.6	1.1	3/4-20
Р	D 15	15	4.57	0.125	3.2	56	25	11.1	8.0	5.8	4.2	2.9	-	3/4-20
Р	D 15	16	4.88	0.125	3.2	59	27	9.9	7.0	4.9	3.4	2.3	-	3/4-20
Р	D 15	18	5.49	0.125	3.2	66	30	7.6	5.2	3.4	2.1	1.1	-	1-36
Р	D 15	20	6.10	0.125	3.2	72	33	5.8	3.6	2.0	-	-	-	1-36

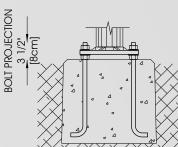








BASE COVERS (exemples)



12"

[30cm]

20" [51cm]

HEIGHT

 POLE
 HEIGHT
 ANCHORAGE
 BASE COVER
 OPTIONS
 COLOUR

 PM40
 12
 SA
 BM11
 NONE
 BLACK-TX

Example: PM40 12

See first pages for codification details.



PM40 / PM42 - 4"Ø MUFFLER POLE

POI F

Round, 4" (10cm)Ø, 6061-T6 aluminum shaft, welded to a 6 5/8" (17cm)Ø base. The assembly is welded to both the top and bottom of a cast aluminum reinforced anchor plate.

Handhole 4" x 9" (10cm x 22cm) with weatherproof cover and copper ground lug.

JOINT CORNER

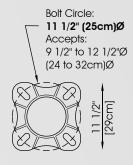
JOINT CORNER: BASE COVER:

Round shape. Two-piece cover made of cast aluminum. Mechanically secured to the pole junction. Round shape. Two-piece base cover made of cast aluminium. Mechanically secured around the

EPA													
EFA	HEI	GHT	WAI THICKN		WEI	SHT			EPA RATIN	NG (sq.ft)			ANCHOR BOLTS
	ft	m	in	mm	lbs	kg	80mph	90mph	100mph	110mph	120mph	150mph	in
PM40	8	2.44	0.125	3.2	36	16	21.1	16.4	13.1	10.7	8.9	5.6	3/4-20
PM42	8	2.44	0.226	5.7	43	20	36.6	28.8	23.1	19.0	15.8	10.1	3/4-20
PM40	10	3.05	0.125	3.2	40	18	15.2	11.7	9.3	7.5	6.1	3.8	3/4-20
PM42	10	3.05	0.226	5.7	50	23	27.0	21.1	16.9	13.7	11.4	7.2	3/4-20
PM40	12	3.66	0.125	3.2	43	20	11.5	8.7	6.8	5.4	4.3	2.6	3/4-20
PM42	12	3.66	0.226	5.7	56	25	21.0	16.2	12.9	10.4	8.5	5.3	3/4-20
PM40	13	3.96	0.125	3.2	45	20	10.1	7.6	5.8	4.5	3.6	2.1	3/4-20
PM42	13	3.96	0.226	5.7	59	27	18.7	14.4	11.4	9.1	7.4	4.5	3/4-20
PM40	14	4.27	0.125	3.2	47	21	8.9	6.6	5.0	3.8	2.9	1.7	3/4-20
PM42	14	4.27	0.226	5.7	62	28	16.8	12.9	10.1	8.0	6.5	3.9	3/4-20
PM40	15	4.57	0.125	3.2	49	22	7.8	5.7	4.2	3.1	2.4	1.3	3/4-20
PM42	15	4.57	0.226	5.7	65	29	15.1	11.5	8.9	7.0	5.6	3.4	3/4-20
PM40	16	4.88	0.125	3.2	50	23	6.9	4.9	3.6	2.6	1.9	-	3/4-20
PM42	16	4.88	0.226	5.7	67	30	13.6	10.3	7.9	6.1	4.9	2.9	3/4-20
PM40	18	5.49	0.226	5.7	54	24	4.4	2.8	1.6	-	-	-	1-36
PM42	18	5.49	0.226	5.7	75	34	10.2	7.3	5.3	3.8	2.8	1.4	1-36
PM42	20	6.10	0.226	5.7	81	37	7.8	5.3	3.6	2.3	1.4	-	1-36

BOLT CIRCLE

Anchor plate (SA)

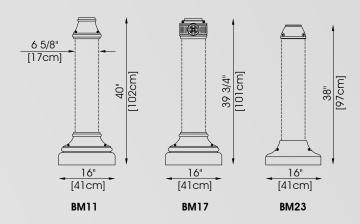


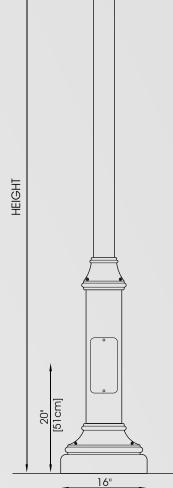
Pole with anchor plate, supplied with galvanized anchor bolts, nuts & washers.

BASE COVERS (exemples)

BM11 is shown with the pole.

For all models available, see "Pole options" Section.





[41cm]

BOLT PROJECTION

ORDERING TEMPLATE

POLE HEIGHT ANCHORAGE BASE COVER OPTIONS COLOUR

Example: PW15 12 SA BD81 NONE BLACK-TX

See first pages for codification details.



PW15 - 5"Ø STRUCTURAL BASE POLE, FLUTTED ALUMINUM

POLE

Round reinforced fluted shape (12 flutes), 5" (13cm)Ø 6005-T5 aluminum shaft, welded to a structural base incorporating an anchor plate.

Hand hole 4" x 11" (10cm x 28cm) with weather proof cover and copper ground lug.

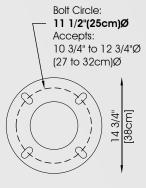
BASE COVER

Round shape. Two-piece cover made of cast aluminum. Mechanically secured around the pole base.

E	PA	HEIG	ЭНТ		WALL THICKNESS WEIGHT in mm lbs ka				(17					
		ft	m	in	mm	lbs	kg	80mpl	n 90mph	100mph	110mph	120mph	150mph	in
	PW15	8	2.44	0.125	3.2	85	39	30.0	30.0	25.4	20.8	17.3	10.7	3/4-20
	PW15	10	3.05	0.125	3.2	91	41	29.1	22.7	18.1	14.7	1 2.1	7.2	3/4-20
	PW15	12	3.66	0.125	3.2	97	44	22.3	17.2	13.6	10.9	8.8	4.9	3/4-20
П	PW15	13	3.96	0.125	3.2	100	45	19.8	15.2	11.8	9.4	7.5	4.0	3/4-20
	PW15	14	4.27	0.125	3.2	103	47	17.6	13.4	10.4	8.1	6.4	3.2	3/4-20
П	PW15	15	4.57	0.125	3.2	107	49	15.8	11.9	9.1	7.0	5.5	2.5	3/4-20
	PW15	16	4.88	0.125	3.2	110	50	14.1	10.5	7.9	6.0	4.6	1.9	3/4-20
	PW15	18	5.49	0.125	3.2	116	53	10.0	7.0	4.8	3.2	2.0	-	1-36
	PW15	20	6.10	0.125	3.2	122	55	7.2	4.6	2.8	1.4	-	-	1-36

BOLT CIRCLE

Anchor plate (SA)



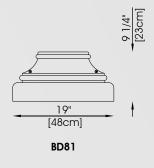
Pole with anchor plate, supplied with galvanized anchor bolts, nuts & washers.

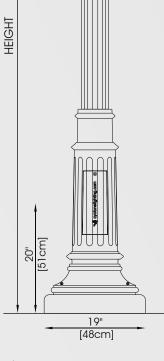
IRCLE

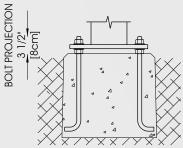
BM11 is shown with the pole.

BASE COVERS (exemples)

For all models available, see "Pole options" Section.





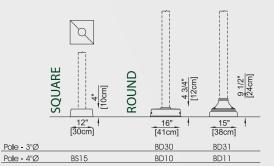


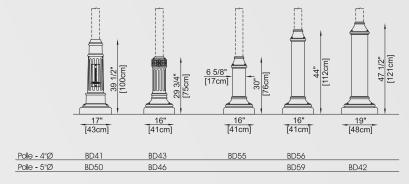


ARMS, POLE AND BASES

This section showcases a vast assortment of mounting arms, poles, and bases. Poles are available in steel or aluminum, with varying wall thickness. Whether classic, traditional or contemporary styling, Cyclone monting arms, poles and bases combos bring versatility to all types of projects.

BASE COVERS / STANDARD



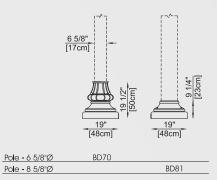




Muffler Pole - 4"Ø BM11

Muffler Pole - 5"Ø

Muffler Pole - 5 9/16"Ø



Please consult factory for the specification sheet.