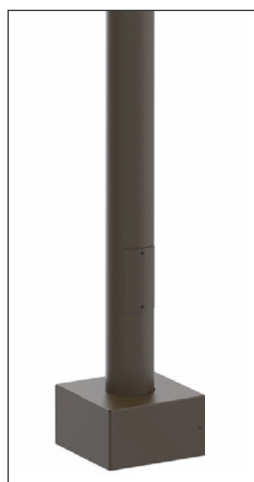
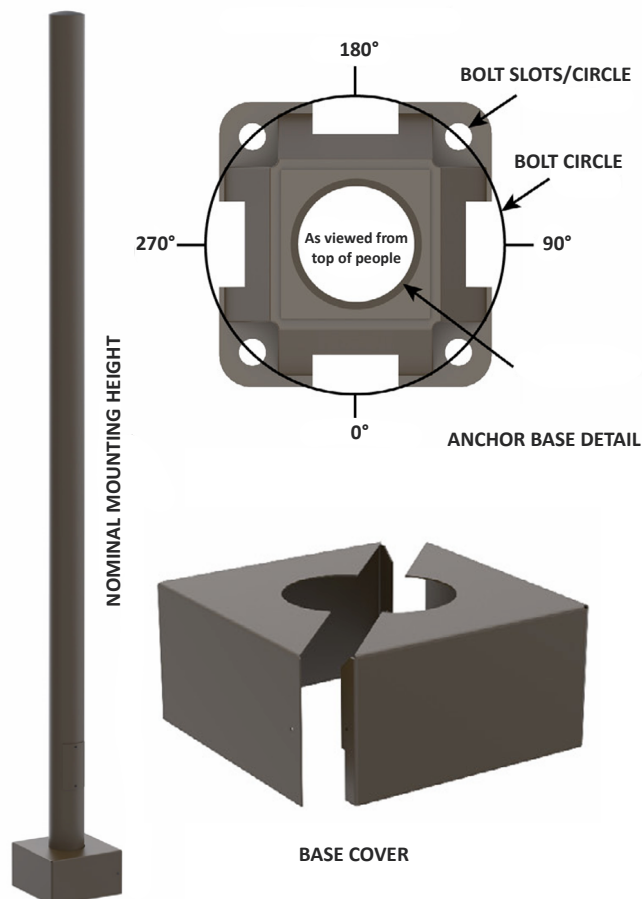


SPECIFICATIONS

- **FINISH:** Architectural grade painted or anodized finish and custom color matching of RAL codes and architectural colors.
- **ANCHOR BOLTS:** Conform to ASTM F1554 Grade 55 and are provided with two hex nuts and two flat washers; bolts have an "L" bend on one end and are galvanized a minimum of 12" on the threaded end.
- **HAND HOLE:** 2" x 4" oval hand hole with grounding provision, cover, and hardware are provided
- **BASE COVER:** Supplied with an aluminum two-piece base cover. Heat treated to T6 temper after welding and and machining operations (for anchor base poles 16' and above).
- **POLE LENGTH:** Poles are available in standard lengths as shown in the order matrix. Poles can be custom cut to order. Consult factory.
- **SURFACE TREATMENT:** All structural fasteners are galvanized high strength carbon steel; non-structural fasteners are galvanized or zinc-plated carbon steel or stainless steel.
- Single source manufacturing to ensure poles, bases, arms, and fixtures fit together and ship complete
- Designed, engineered, and manufactured in Wisconsin, USA
- Performance coatings and custom color matching of RAL codes and architectural colors
- Custom products, configurations, options, and accessories available
- Meets Buy American and BABA standards

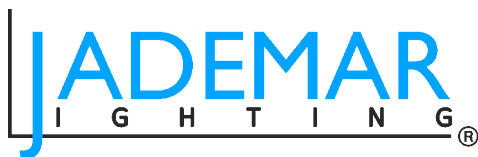


SIZES DATA

Base Model	Pole Dimensions					Anchor Base & Bolts				
	Nominal Mounting Height (ft)	Top OD (in)	Base OD (in)	Wall Thick (in)	Structural Weight (lb)	Bolt Circle Diameter On Center (in)	Bolt Square On Center (in)	Square (in) x Thickness (in)	Dia x Length x Hook (in)	Projection (in)
JD-RSAA-08-40-40-125	8	4	4	0.125	36	9.25	6.54	8.625 x 0.75	0.63 x 16.00 x 2.00	2.75
JD-RSAA-10-40-40-125	10	4	4	0.125	39	9.25	6.54	8.625 x 0.75	0.63 x 16.00 x 2.00	2.75
JD-RSAA-10-40-40-188	10	4	4	0.188	52	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-10-50-50-188	10	5	5	0.188	55	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-12-40-40-125	12	4	4	0.125	43	9.25	6.54	8.625 x 0.75	0.63 x 16.00 x 2.00	2.75
JD-RSAA-12-40-40-188	12	4	4	0.188	56	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-12-50-50-188	12	5	5	0.188	62	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-14-40-40-125	14	4	4	0.125	47	9.25	6.54	8.625 x 0.75	0.63 x 16.00 x 2.00	2.75
JD-RSAA-14-40-40-188	14	4	4	0.188	60	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-14-50-50-188	14	5	5	0.188	69	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-15-40-40-125	15	4	4	0.125	49	9.25	6.54	8.625 x 0.75	0.63 x 16.00 x 2.00	2.75
JD-RSAA-15-40-40-188	15	4	4	0.188	63	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-15-50-50-188	15	5	5	0.188	72	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-16-40-40-125	16	4	4	0.125	50	9.25	6.54	8.625 x 0.75	0.63 x 16.00 x 2.00	2.75
JD-RSAA-16-40-40-188	16	4	4	0.188	65	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-16-50-50-188	16	5	5	0.188	75	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-18-40-40-188	18	4	4	0.188	71	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-18-40-40-250	18	4	4	0.250	87	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-18-50-50-188	18	5	5	0.188	82	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-18-50-50-250	18	5	5	0.250	101	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-20-40-40-188	20	4	4	0.188	76	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-20-40-40-250	20	4	4	0.250	94	9.25	6.54	8.625 x 0.75	0.75 x 17.00 x 3.00	2.75
JD-RSAA-20-50-50-188	20	5	5	0.188	89	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-20-50-50-250	20	5	5	0.250	111	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-20-60-60-188	20	6	6	0.188	104	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-20-60-60-250	20	6	6	0.250	131	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-22-50-50-188	22	5	5	0.188	96	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-22-50-50-250	22	5	5	0.250	120	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-22-60-60-188	22	6	6	0.188	112	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-22-60-60-250	22	6	6	0.250	142	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-24-50-50-188+	24	5	5	0.188	103	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-24-50-50-250+	24	5	5	0.250	129	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-24-60-60-188	24	6	6	0.188	124	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-24-60-60-250	24	6	6	0.250	158	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-25-50-50-188+	25	5	5	0.188	106	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-25-50-50-250+	25	5	5	0.250	133	8.375 - 10.375	5.92 - 7.34	10.25 x 0.88	0.75 x 17.00 x 3.00	3.50
JD-RSAA-25-60-60-188	25	6	6	0.188	124	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-25-60-60-250	25	6	6	0.250	163	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-28-60-60-188+	28	6	6	0.188	137	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-28-60-60-250+	28	6	6	0.250	174	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-30-60-60-250+	30	6	6	0.188	143	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50
JD-RSAA-30-60-60-E+	30	6	6	0.250	182	9.625 - 11.375	6.80 - 8.04	11 x 1	1.00 x 36.00 x 4.00	3.50

1. The total combined Effective Projected Area (EPA) and weight of all fixtures, brackets, and other attachments mounting to a light pole cannot exceed the EPA and weight rating for a specified pole.
 2. Custom products, configurations, options, and accessories available.
 3. Satisfactory performance of light poles is dependent upon the structure being properly attached to a supporting foundation of adequate design.
- "+" indicates a vibration dampener is standard.





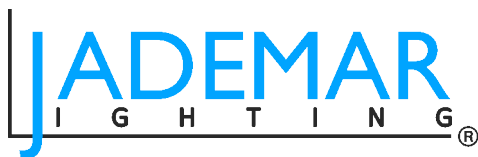
JD-RSAA ROUND STRAIGHT ALUMINUM ANCHOR BASE

PERFORMANCE DATA

Base Model	80mph w/ 1.3 Gust		90mph w/ 1.3 Gust		100mph w/ 1.3 Gust		110mph w/ 1.3 Gust		120mph w/ 1.3 Gust	
	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)
JD-RSAA-08-40-125	10.8	100	8.3	100	6.5	100	6.0	100	4.9	100
JD-RSAA-10-40-125	8.4	100	6.4	100	4.9	100	4.5	100	3.5	100
JD-RSAA-10-40-188	12.9	100	9.9	100	7.7	100	7.1	100	5.7	100
JD-RSAA-10-50-188	21.4	125	16.5	125	13.0	125	12.0	125	9.8	125
JD-RSAA-12-40-125	6.7	100	4.9	100	3.6	100	3.2	100	2.4	100
JD-RSAA-12-40-188	10.4	100	7.9	100	6.0	100	5.5	100	4.3	100
JD-RSAA-12-50-188	17.6	125	13.5	125	10.5	125	9.6	125	7.7	125
JD-RSAA-14-40-125	5.2	100	3.6	100	2.5	100	2.2	100	1.5	100
JD-RSAA-14-40-188	8.5	100	6.2	100	4.6	100	4.2	100	3.2	100
JD-RSAA-14-50-188	14.6	125	11.0	125	8.4	125	7.6	125	6.0	125
JD-RSAA-15-40-125	4.4	100	3.0	100	2.0	100	1.7	100	1.1	100
JD-RSAA-15-40-188	7.5	100	5.5	100	4.0	100	3.6	100	2.6	100
JD-RSAA-15-50-188	13.2	125	9.8	125	7.4	125	6.7	125	5.2	125
JD-RSAA-16-40-125	3.8	100	2.5	100	1.5	100	1.3	100	0.7	100
JD-RSAA-16-40-188	6.7	100	4.8	100	3.4	100	3.0	100	2.1	100
JD-RSAA-16-50-188	11.8	125	8.7	125	6.5	125	5.8	125	4.4	100
JD-RSAA-18-40-188	5.2	100	3.5	100	2.3	100	1.9	100	1.2	100
JD-RSAA-18-40-250	7.4	100	5.3	100	3.7	100	3.3	100	2.3	100
JD-RSAA-18-50-188	9.5	125	6.8	125	4.8	125	4.3	125	3.0	125
JD-RSAA-18-50-250	13.5	125	9.8	125	7.3	125	6.6	125	5.0	125
JD-RSAA-20-40-188	3.8	100	2.4	100	1.3	100	1.0	100	0.3	100
JD-RSAA-20-40-250	5.9	100	4.0	100	2.6	100	2.2	100	1.3	100
JD-RSAA-20-50-188	7.6	125	5.2	125	3.4	125	3.0	125	1.8	125
JD-RSAA-20-50-250	11.0	125	7.9	125	5.6	125	5.0	125	3.6	125
JD-RSAA-20-60-188	12.8	150	9.3	150	6.7	150	5.9	150	4.3	150
JD-RSAA-20-60-250	18.2	150	13.4	150	10.0	150	9.0	150	6.9	150
JD-RSAA-22-50-188	5.9	125	3.8	125	2.2	125	1.8	125	0.8	125
JD-RSAA-22-50-250	9	125	6.2	125	4.2	125	3.6	125	2.3	125
JD-RSAA-22-60-188	10.7	150	7.4	150	5.1	150	4.4	150	2.9	150
JD-RSAA-22-60-250	15.3	150	11.1	150	8.1	150	7.2	150	5.3	150
JD-RSAA-24-50-188+	4.4	125	2.5	125	1.1	125	0.7	125	N/A	N/A
JD-RSAA-24-50-250+	7.2	125	4.7	125	2.9	125	2.3	125	1.2	125
JD-RSAA-24-60-188	8.6	150	5.7	150	3.6	150	3	150	1.6	150
JD-RSAA-24-60-250	12.9	150	9.1	150	6.3	150	5.5	150	3.8	150
JD-RSAA-25-50-188+	3.7	125	1.9	125	0.5	125	0.2	125	N/A	N/A
JD-RSAA-25-50-250+	6.4	125	4	125	2.3	125	1.8	125	0.7	125
JD-RSAA-25-60-188	7.7	150	4.9	150	2.9	150	2.3	150	1.1	150
JD-RSAA-25-60-250	11.6	150	8.1	150	5.5	150	4.7	150	3.1	150
JD-RSAA-28-60-188+	5.2	150	2.8	150	1	150	0.6	150	N/A	N/A
JD-RSAA-28-60-250+	8.8	150	5.6	150	3.3	150	2.7	150	1.2	150
JD-RSAA-30-60-188+	3.8	150	1.5	150	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-30-60-250+	7	150	4.1	150	2	150	1.4	150	N/A	N/A

1. The total combined Effective Projected Area (EPA) and weight of all fixtures, brackets, and other attachments mounting to a light pole cannot exceed the EPA and weight rating for a specified pole.
 2. Standard EPA and weight values are based around AASHTO 2020 design criteria (with 3 second gust factor). Specific light pole design standards are available from Jademar Lighting. Above data is based around the load centroid being at 2.5' above the pole top and with 2.0' eccentricity. Weight of horizontally eccentric load is capped at 100lb, with all remaining weight mounted 2.5' above top of the pole.
 3. Custom products, configurations, options, and accessories available.
 4. Satisfactory performance of light poles is dependent upon the structure being properly attached to a supporting foundation of adequate design.
- "+" indicates a vibration dampener is standard.





JD-RSAA ROUND STRAIGHT ALUMINUM ANCHOR BASE

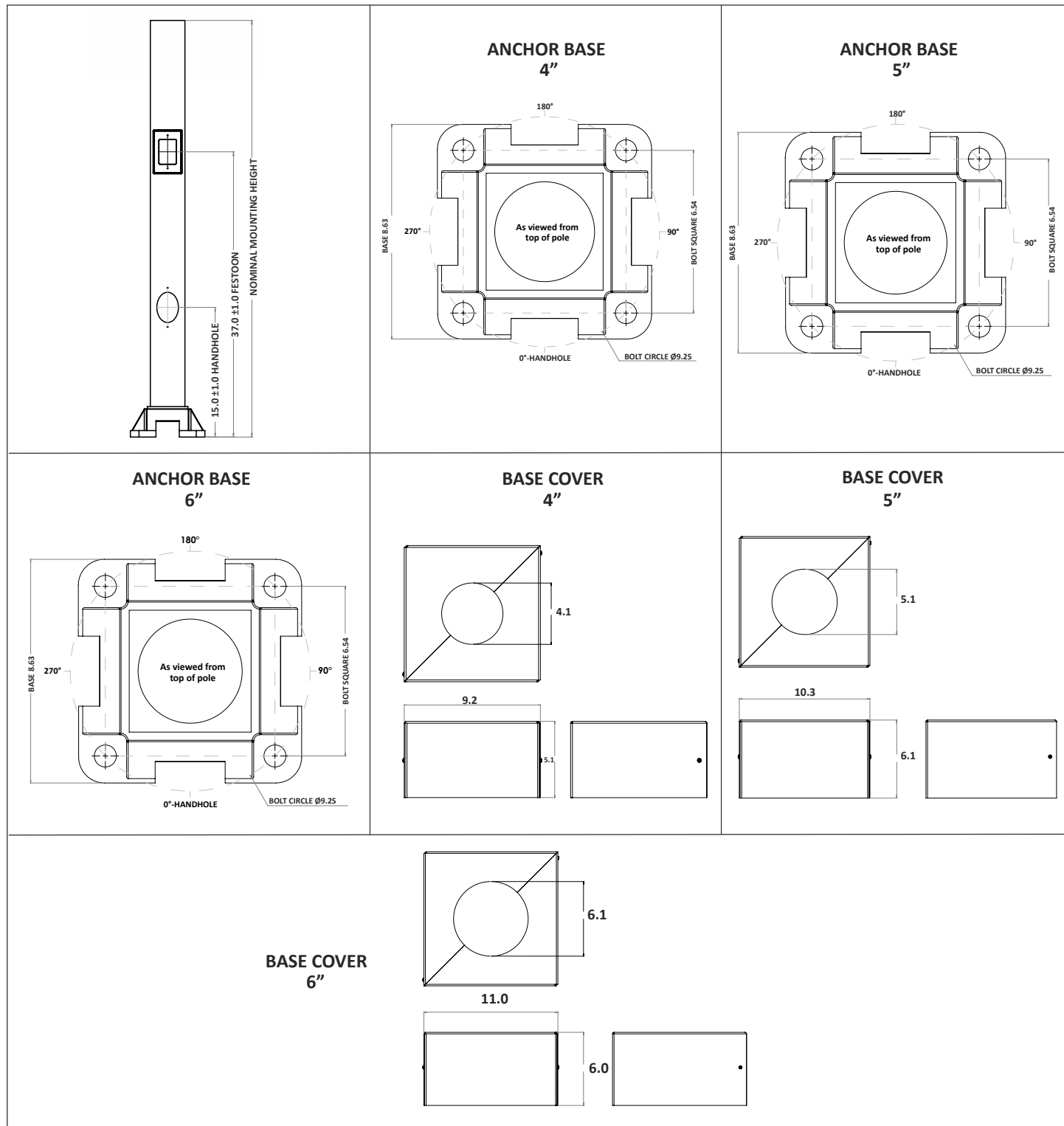
PERFORMANCE DATA

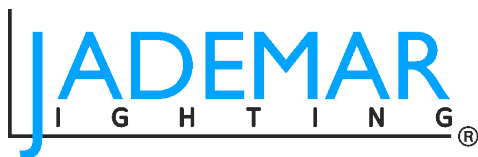
Base Model	130mph		140mph		150mph		160mph		170mph		180mph	
	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)	Max EPA (sq ft)	Max Weight (lb)
JD-RSAA-08-40-125	6.0	100	5.8	100	5.0	100	4.3	100	3.6	100	3.1	100
JD-RSAA-10-40-125	4.6	100	4.4	100	3.6	100	3.0	100	2.5	100	2.1	100
JD-RSAA-10-40-188	9.9	100	9.6	100	8.2	100	7.0	100	6.0	100	5.2	100
JD-RSAA-10-50-188	10.1	125	9.8	125	8.3	125	7.1	125	6.0	125	5.2	125
JD-RSAA-12-40-125	3.3	100	3.2	100	2.6	100	2.0	100	1.6	100	1.2	100
JD-RSAA-12-40-188	4.5	100	4.3	100	3.5	100	2.9	100	2.3	100	1.9	100
JD-RSAA-12-50-188	8.0	125	7.7	125	6.4	125	5.3	125	4.5	125	3.8	125
JD-RSAA-14-40-125	2.3	100	2.2	100	1.6	100	1.2	100	0.8	100	0.5	100
JD-RSAA-14-40-188	4.2	100	4.0	100	3.2	100	2.6	100	2.0	100	1.6	100
JD-RSAA-14-50-188	7.7	125	7.4	125	6.1	125	5.0	125	4.1	125	3.4	125
JD-RSAA-15-40-125	1.1	100	1.0	100	0.6	100	0.3	100	N/A	N/A	N/A	N/A
JD-RSAA-15-40-188	2.7	100	2.6	100	2.0	100	1.4	100	1.0	100	0.6	100
JD-RSAA-15-50-188	5.4	125	5.1	125	4.1	125	3.2	125	2.5	125	1.9	125
JD-RSAA-16-40-125	0.8	100	0.7	100	0.3	100	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-16-40-188	3.0	100	2.9	100	2.2	100	1.6	100	1.1	100	0.7	100
JD-RSAA-16-50-188	5.9	125	5.7	125	4.5	125	3.6	125	2.8	125	2.2	125
JD-RSAA-18-40-188	1.3	100	1.2	100	0.6	100	0.2	100	N/A	N/A	N/A	N/A
JD-RSAA-18-40-250	2.4	100	2.3	100	1.6	100	1.1	100	0.6	100	0.3	100
JD-RSAA-18-50-188	4.3	125	4.1	125	3.1	125	2.3	125	1.6	125	1.1	125
JD-RSAA-18-50-250	6.6	125	6.4	125	5.1	125	4.0	125	3.2	125	2.5	125
JD-RSAA-20-40-188	0.4	100	0.3	100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-20-40-250	1.5	100	1.3	100	0.7	100	0.3	100	N/A	N/A	N/A	N/A
JD-RSAA-20-50-188	3.0	125	2.8	125	1.9	125	1.2	125	0.6	125	N/A	N/A
JD-RSAA-20-50-250	5.0	125	4.8	125	3.7	125	2.7	125	2.0	125	1.3	125
JD-RSAA-20-60-188	6.0	150	5.7	150	4.4	150	3.4	150	2.5	150	1.7	150
JD-RSAA-20-60-250	9.0	150	8.8	150	7.1	150	5.7	150	4.5	150	3.6	150
JD-RSAA-22-50-188	0.9	125	0.7	125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-22-50-250	2.5	125	2.3	125	1.4	125	0.7	125	N/A	N/A	N/A	N/A
JD-RSAA-22-60-188	3.1	150	2.9	150	1.9	150	1.1	150	0.4	150	N/A	N/A
JD-RSAA-22-60-250	5.5	150	5.2	150	3.9	150	2.9	150	2	150	1.2	150
JD-RSAA-24-50-188+	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-24-50-250+	1.3	125	1.2	125	0.4	125	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-24-60-188	1.8	150	1.6	150	0.7	150	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-24-60-250	4	150	3.8	150	2.6	150	1.6	150	0.8	150	N/A	N/A
JD-RSAA-25-50-188+	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-25-50-250+	0.8	125	0.6	125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-25-60-188	1.2	150	1	150	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-25-60-250	3.3	150	3.1	150	2	150	1	150	0.3	150	N/A	N/A
JD-RSAA-28-60-188+	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-28-60-250+	1.4	150	1.2	150	0.2	150	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-30-60-188+	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
JD-RSAA-30-60-250+	0.3	150	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

1. The total combined EPA and weight of all fixtures, brackets, and other attachments mounting to a light pole cannot exceed the EPA and weight rating for a specified pole.
 2. Standard EPA and weight values are based around 2020 FL Code. Specific light pole design standards are available from Jademar Lighting. Above data is based around the load centroid being at 2.5' above the pole top and with 2.0' eccentricity. Weight of horizontally eccentric load is capped at 100lb, with all remaining weight mounted 2.5' above top of the pole..
 3. Custom products, configurations, options, and accessories available from factory.
 4. Satisfactory performance of light poles is dependent upon the structure being properly attached to a supporting foundation of adequate design.
- “+” indicates a vibration dampener is standard



DIMENSION





JD-RSAA ROUND STRAIGHT ALUMINUM ANCHOR BASE

JD-RSAA ROUND STRAIGHT ALUMINUM ANCHOR BASE

ORDERING INFORMATION / Example: **JD-RSAA-8-40-40-125-AB-SB-FP-BK-PL**

JD-RSAA						
Product Series	Length	Pole Base OD	Pole Top OD	Wall Thickness	Anchor Bolts	Base Type
JD-RSAA	8 8' 12 12' 14 14' 15 15' 16 16' 18 18' 20 20' 22 22' 24 24' 25 25' 28 28' 30 30' CC Custom (Special Order)*	40 4" 50 5" 60 6" CC Custom (Special Order)*	40 4" 50 5" 60 6" CC Custom (Special Order)*	125 0.125" 188 0.188" 250 0.250" CC Custom (Special Order)*	AB Include Anchor Bolts LB Less Anchor Bolts CC Custom (Special Order)*	SB Standard Base CB Custom Based
	* Replace the "CC" with a custom Length	* Replace the "CC" with a custom OD	* Replace the "CC" with a custom OD	* Replace the "CC" with a custom Wall Thickness	* Replace the "CC" with a custom Anchor Bolts	

Finish Type	Finish Color	Fixture Mounting	Other Options
FP Finished Painted AN Anodized CC Custom (Special Order)*	BK Black MB Medium Bronze DB Dark Bronze WH White NA Natural Aluminum Silver LG Light Gray SG Slate Gray DG Dark Green DP Dark Platinum GM Graphite Metallic BA Bronze Anodized BKA Black Anodized SA Satin Silver Anodized CC Custom (Special Order)*	PC Cap Only, No Side Drilling PL Open Top, No Cap PF Flush Arm Fit D1 Drill Single D2 Drill 2@180 D3 Drill 3@120 D4 Drill 4@90 D5 Drill 2@90 D6 Drill 3@90 P1 4" OD x 5" Long Tenon P2 2.38" OD x 4" Long Tenon P3 3.50" OD x 6" Long Tenon P4 4" OD x 6" Long Tenon P5 2.88" OD x 4" Long Tenon P6 2.88" OD x 5" Long Tenon P7 2.38" OD x 5" Long Tenon PQ 2.38" OD x 12" Long Tenon PD 3" OD x 3" Long Tenon CC Custom (Special Order)*	Blank Not BAA/BABAA BABAA Buy American Built American Act BAA Buy American Act*
* Replace the "CC" with a custom Finish Type	* Replace the "CC" with a custom RAL Code	* Replace the "CC" with a custom size Tenon	* Selected SKUs Only

OPTIONS

SPL	Special Cut Length (Please Specify)
BCSPCL	Special Base Plate & Cover to Match Existing Bolt Circle (May Add to Production Lead Time)
VDA	Internal Vibration Dampener, Factory Installed
HHUR-4/5/6	Additional Unreinforced Hand Hole Opening w/ Cover Assembly (Specify Pole Height & Orientation)
HHRR-4/5/6	Additional Reinforced Hand Hole Opening w/ Cover Assembly (Specify Pole Height & Orientation)
FSTR	Festoon Provision, Electrical by Others (Specify Pole Height & Orientation, Minimum 37" Above Base Plate)
CPL-P-12	1/2" NPT Pipe-Thread Female Coupling (Specify Pole Height & Orientation)
CPL-P-34	3/4" NPT Pipe-Thread Female Coupling (Specify Pole Height & Orientation)
CPL-P-1	1" NPT Pipe-Thread Female Coupling (Specify Pole Height & Orientation)
CPL-S-12	1/2" NPSM Straight-Thread Female Coupling (Specify Pole Height & Orientation)
CPL-S-34	3/4" NPSM Straight-Thread Female Coupling (Specify Pole Height & Orientation)
CPL	Custom Coupling (Please Specify)

ACCESSORIES

STAMP	Engineering Services, Signed & Sealed Calcs
STAMP-CA	Engineering Services, CA Signed & Sealed Calcs
PRE063	Pre-Ship Anchor Bolts - 0.625" x 16" x 2"
PRE075	Pre-Ship Anchor Bolts - 0.75" x 17" x 3"
PRE100	Pre-Ship Anchor Bolts - 1.0" x 36" x 4"
VDF	Internal Vibration Dampener, Field Installable



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Information contained herein is subject to change without notice.

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