

ADDITIONAL POLE CONFIGURATIONS

Note: The following charts represent a sampling only.
Other heights and strengths are available by contacting Spartan Sports Lighting.

Pole Catalog Number	Overall Pole Length (ft.) *	Pole Tip Diameter (Inches)	Pole Butt Diameter (Inches)	Nominal Pole Weight (lbs.)	Maximum EPA (sq. ft.)						Maximum Weight of Attachments (lbs.)
					90 mph	100 mph	110 mph	120 mph	130 mph	140 mph	

35' MOUNTING HEIGHT

35' Mounting Height (Plus 10% + 2')												
E-410-CPR-G	41' 0"	6.5	13.88	3212	25	19	15	12	10	8	6	600
E-410-DPR-G	41' 0"	6.5	13.88	3212	33	26	21	17	13	11	9	600
E-410-EPR-G	41' 0"	6.5	13.88	3212	43	35	28	23	19	15	13	600
E-410-FPR-G	41' 0"	6.5	13.88	3272	57	45	37	30	25	21	17	600
35' Mounting Height (Plus 10% + 4')												
E-430-CPR-G	43' 0"	6.5	14.24	3449	25	19	15	12	10	8	6	600
E-430-DPR-G	43' 0"	6.5	14.24	3449	33	26	21	17	13	11	9	600
E-430-EPR-G	43' 0"	6.5	14.24	3449	43	35	28	23	19	15	13	600
E-430-FPR-G	43' 0"	6.5	14.24	3518	57	45	37	30	25	21	17	600

40' MOUNTING HEIGHT

40' Mounting Height (Plus 10% + 2')												
E-460-CPR-G	46' 0"	6.5	14.78	3819	23	18	14	11	8	6	5	600
E-460-DPR-G	46' 0"	6.5	14.78	3819	31	24	19	15	12	10	8	600
E-460-EPR-G	46' 0"	6.5	14.78	3848	41	33	26	21	17	14	11	600
E-460-FPR-G	46' 0"	6.5	14.78	3890	54	43	35	28	23	19	16	600
E-460-GPR-G	46' 0"	8.25	16.53	4975	71	56	45	37	30	25	21	600
40' Mounting Height (Plus 10% + 4')												
E-480-CPR-G	48' 0"	6.5	15.14	4074	23	18	14	11	8	6	5	600
E-480-DPR-G	48' 0"	6.5	15.14	4074	31	24	19	15	13	10	8	600
E-480-EPR-G	48' 0"	6.5	15.14	4112	41	33	26	21	17	14	11	600
E-480-FPR-G	48' 0"	6.5	15.14	4154	54	43	35	28	23	19	16	600
E-480-GPR-G	48' 0"	8.25	16.89	5289	71	56	45	37	30	25	21	600

* Poles are generally buried 10% of the mounting height plus 2 ft. in good soil conditions. For medium to poor soil conditions, embedment depths are assumed at 10% of the mounting height plus 4 ft.; however, it is recommended that, in locations with high pole loadings/poor soil conditions, a structural engineer determines adequate bearing strength. Please contact Spartan Sports Lighting for additional information. Footings are dependent upon soil strengths and must be sized to withstand the applied pole loadings.

Pole Catalog Number	Overall Pole Length (ft.) *	Pole Tip Diameter (Inches)	Pole Butt Diameter (Inches)	Nominal Pole Weight (lbs.)	Maximum EPA (sq. ft.)							Maximum Weight of Attachments (lbs.)
					90 mph	100 mph	110 mph	120 mph	130 mph	140 mph	150 mph	

45' MOUNTING HEIGHT

45' Mounting Height (Plus 10% + 2')												
E-520-DPR-G	52' 0"	6.5	15.86	4608	29	23	18	14	11	8	6	600
E-520-EPR-G	52' 0"	6.5	15.86	4652	39	31	24	20	16	13	10	600
E-520-FPR-G	52' 0"	6.5	15.86	4694	52	41	33	27	22	18	15	600
E-520-GPR-G	52' 0"	8.25	17.61	5940	68	54	43	35	28	23	19	600
E-520-HPR-G	52' 0"	8.25	17.61	5940	86	68	55	45	37	30	25	600
E-520-JPR-G	52' 0"	8.25	17.61	6020	106	85	69	56	47	39	33	600
45' Mounting Height (Plus 10% + 4')												
E-540-DPR-G	54' 0"	6.5	16.22	4887	29	22	18	14	11	8	6	600
E-540-EPR-G	54' 0"	6.5	16.22	4939	39	31	24	20	16	12	10	600
E-540-FPR-G	54' 0"	6.5	16.22	4980	52	41	33	27	22	18	14	600
E-540-GPR-G	54' 0"	8.25	17.97	6278	68	53	43	35	28	23	19	600
E-540-HPR-G	54' 0"	8.25	17.97	6322	86	68	55	45	37	30	25	600
E-540-JPR-G	54' 0"	8.25	17.97	6366	106	85	69	56	47	39	33	600

50' MOUNTING HEIGHT

50' Mounting Height (Plus 10% + 2')												
E-570-DPR-G	57' 0"	6.5	16.76	5318	27	21	16	12	9	7	5	600
E-570-EPR-G	57' 0"	6.5	16.76	5372	37	29	23	18	14	11	9	600
E-570-FPR-G	57' 0"	6.5	16.76	5414	50	39	31	25	20	16	13	600
E-570-GPR-G	57' 0"	8.25	18.51	6801	65	51	41	33	26	21	17	600
E-570-HPR-G	57' 0"	8.25	18.51	6847	83	65	52	42	35	29	24	600
E-570-JPR-G	57' 0"	8.25	18.51	6934	103	82	66	54	44	37	31	600
50' Mounting Height (Plus 10% + 4')												
E-590-DPR-G	59' 0"	6.5	17.12	5615	27	21	16	12	9	7	5	600
E-590-EPR-G	59' 0"	6.5	17.12	5677	37	29	23	18	14	11	9	600
E-590-FPR-G	59' 0"	6.5	17.12	5719	50	39	31	25	20	16	13	600
E-590-GPR-G	59' 0"	8.25	18.87	7159	65	51	41	33	26	21	17	600
E-590-HPR-G	59' 0"	8.25	18.87	7213	83	65	52	42	35	29	24	600
E-590-JPR-G	59' 0"	8.25	18.87	7309	103	82	66	54	44	37	31	600

* Poles are generally buried 10% of the mounting height plus 2 ft. in good soil conditions. For medium to poor soil conditions, embedment depths are assumed at 10% of the mounting height plus 4 ft.; however, it is recommended that, in locations with high pole loadings/poor soil conditions, a structural engineer determines adequate bearing strength. Please contact Spartan Sports Lighting for additional information. Footings are dependent upon soil strengths and must be sized to withstand the applied pole loadings.

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					90 mph	100 mph	110 mph	120 mph	130 mph	140 mph	150 mph	

55' MOUNTING HEIGHT

55' Mounting Height (Plus 10% + 2')												
E-630-DPR-G	63' 0"	6.5	17.84	6231	25	19	15	11	8	6	4	600
E-630-EPR-G	63' 0"	6.5	17.84	6300	35	27	21	16	13	10	7	600
E-630-FPR-G	63' 0"	6.5	17.84	6342	47	37	29	23	19	15	12	600
E-630-GPR-G	63' 0"	8.25	19.59	7900	62	49	38	31	24	19	16	600
E-630-HPR-G	63' 0"	8.25	19.59	7961	80	63	50	40	33	27	22	600
E-630-JPR-G	63' 0"	8.25	19.59	8065	100	79	63	51	42	35	29	600
55' Mounting Height (Plus 10% + 4')												
E-650-DPR-G	65' 0"	6.5	18.2	6551	25	19	14	11	8	6	4	600
E-650-EPR-G	65' 0"	6.5	18.2	6628	35	27	21	16	13	10	7	600
E-650-FPR-G	65' 0"	6.5	18.2	6669	47	37	29	23	19	15	12	600
E-650-GPR-G	65' 0"	8.25	19.95	8283	62	49	38	30	24	19	15	600
E-650-HPR-G	65' 0"	8.25	19.95	8352	80	63	50	40	33	27	22	600
E-650-JPR-G	65' 0"	8.25	19.95	8464	99	79	63	51	42	35	29	600

60' MOUNTING HEIGHT

60' Mounting Height (Plus 10% + 2')												
E-680-DPR-G	68' 0"	6.5	18.74	7044	23	17	13	9	6	4	2	1000
E-680-EPR-G	68' 0"	6.5	18.74	7123	33	25	19	15	11	8	6	1000
E-680-FPR-G	68' 0"	6.5	18.74	7164	44	34	27	21	17	13	10	1000
E-680-GPR-G	68' 0"	8.25	20.49	8873	59	46	36	28	22	17	14	1000
E-680-HPR-G	68' 0"	8.25	20.49	8943	76	60	47	38	30	24	20	1000
E-680-JPR-G	68' 0"	8.25	20.49	9060	96	75	60	49	40	32	27	1000
E-680-KPR-G	68' 0"	9.5	21.74	10236	117	92	74	60	49	40	33	1000
60' Mounting Height (Plus 10% + 4')												
E-700-DPR-G	70' 0"	6.5	19.1	7382	23	17	13	9	6	4	2	1000
E-700-EPR-G	70' 0"	6.5	19.1	7469	33	25	19	14	11	8	6	1000
E-700-FPR-G	70' 0"	6.5	19.1	7511	44	34	27	21	17	13	10	1000
E-700-GPR-G	70' 0"	8.25	20.85	9276	59	46	36	28	22	17	14	1000
E-700-HPR-G	70' 0"	8.25	20.85	9355	76	60	47	38	30	24	20	1000
E-700-JPR-G	70' 0"	8.25	20.85	9480	95	75	60	49	40	32	27	1000
E-700-KPR-G	70' 0"	9.5	22.1	10689	117	92	74	60	49	40	33	1000

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					90 mph	100 mph	110 mph	120 mph	130 mph	140 mph	150 mph	

65' MOUNTING HEIGHT

65' Mounting Height (Plus 10% + 2')												
E-740-GPR-G	74' 0"	8.25	21.57	10106	57	44	34	26	20	16	12	1000
E-740-HPR-G	74' 0"	8.25	21.57	10191	73	57	45	36	28	22	18	1000
E-740-JPR-G	74' 0"	8.25	21.57	10325	92	72	58	46	37	30	25	1000
E-740-KPR-G	74' 0"	9.5	22.82	11609	114	89	71	57	47	38	31	1000
E-740-LPR-G	74' 0"	9.5	22.82	11751	137	109	87	71	58	48	40	1000
E-740-MPR-G	74' 0"	11.25	24.57	13211	163	129	104	84	69	57	48	1000
65' Mounting Height (Plus 10% + 4')												
E-760-GPR-G	76' 0"	8.25	21.93	10533	57	44	34	26	20	16	12	1000
E-760-HPR-G	76' 0"	8.25	21.93	10629	73	57	45	36	28	22	18	1000
E-760-JPR-G	76' 0"	8.25	21.93	10769	92	72	58	46	37	30	25	1000
E-760-KPR-G	76' 0"	9.5	23.18	12087	113	89	71	57	47	38	31	1000
E-760-LPR-G	76' 0"	9.5	23.18	12237	137	108	87	71	58	48	40	1000
E-760-MPR-G	76' 0"	11.25	24.93	13686	163	129	103	84	69	57	48	1000

70' MOUNTING HEIGHT

70' Mounting Height (Plus 10% + 2')												
E-790-GPR-G	79' 0"	8.25	22.47	11190	54	41	32	24	18	14	10	1200
E-790-HPR-G	79' 0"	8.25	22.47	11288	70	54	42	33	26	20	16	1200
E-790-JPR-G	79' 0"	8.25	22.47	11429	89	69	55	44	35	28	23	1200
E-790-KPR-G	79' 0"	9.5	23.72	12811	110	86	68	55	44	36	29	1200
E-790-LPR-G	79' 0"	9.5	23.72	12961	133	105	84	68	55	45	37	1200
E-790-MPR-G	79' 0"	11.25	25.47	14579	159	126	101	82	68	56	47	1200
E-790-NPR-G	79' 0"	13	27.22	16124	186	147	118	95	78	65	54	1200
70' Mounting Height (Plus 10% + 4')												
E-810-GPR-G	81' 0"	8.25	22.83	11638	54	41	31	24	18	14	10	1200
E-810-HPR-G	81' 0"	8.25	22.83	11744	70	54	42	33	26	20	16	1200
E-810-JPR-G	81' 0"	8.25	22.83	11894	89	69	55	44	35	28	22	1200
E-810-KPR-G	81' 0"	9.5	24.08	13310	110	86	68	54	44	36	29	1200
E-810-LPR-G	81' 0"	9.5	24.08	13468	133	105	84	68	55	45	37	1200
E-810-MPR-G	81' 0"	11.25	25.83	15017	158	125	100	81	66	54	45	1200
E-810-NPR-G	81' 0"	13	27.58	16603	186	146	117	95	78	65	54	1200

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					90 mph	100 mph	110 mph	120 mph	130 mph	140 mph	150 mph	

75' MOUNTING HEIGHT

75' Mounting Height (Plus 10% + 2')												
E-850-GPR-G	85' 0"	8.25	23.55	12557	51	39	29	22	16	12	8	1200
E-850-HPR-G	85' 0"	8.25	23.55	12670	67	52	40	31	24	18	14	1200
E-850-JPR-G	85' 0"	8.25	23.55	12828	86	67	52	41	33	26	21	1200
E-850-KPR-G	85' 0"	9.5	24.8	14322	106	83	65	52	42	33	27	1200
E-850-LPR-G	85' 0"	9.5	24.8	14487	129	101	81	65	53	43	35	1200
E-850-MPR-G	85' 0"	11.25	26.55	16240	154	121	96	78	63	52	42	1200
E-850-NPR-G	85' 0"	13	28.3	17897	181	142	114	92	75	62	51	1200
75' Mounting Height (Plus 10% + 4')												
E-870-GPR-G	87' 0"	8.25	23.91	13029	51	39	29	22	16	12	8	1200
E-870-HPR-G	87' 0"	8.25	23.91	13150	67	52	40	31	24	18	14	1200
E-870-JPR-G	87' 0"	8.25	23.91	13317	86	67	52	41	33	26	20	1200
E-870-KPR-G	87' 0"	9.5	25.16	14846	106	83	65	52	41	33	27	1200
E-870-LPR-G	87' 0"	9.5	25.16	15019	129	101	80	65	52	43	35	1200
E-870-MPR-G	87' 0"	11.25	26.91	16686	154	121	96	78	63	52	42	1200
E-870-NPR-G	87' 0"	13	28.66	18387	181	142	114	92	75	61	51	1200

80' MOUNTING HEIGHT

80' Mounting Height (Plus 10% + 2')												
E-900-GPR-G	90' 0"	8.25	24.45	13753	49	37	27	20	14	10	6	1200
E-900-HPR-G	90' 0"	8.25	24.45	13876	65	49	38	29	22	17	12	1200
E-900-JPR-G	90' 0"	8.25	24.45	14044	83	64	50	39	31	24	19	1200
E-900-KPR-G	90' 0"	9.5	25.7	15637	103	80	62	49	39	31	25	1200
E-900-LPR-G	90' 0"	9.5	25.7	15811	125	98	78	62	50	40	33	1200
E-900-MPR-G	90' 0"	11.25	27.45	17677	150	117	93	75	60	49	40	1200
E-900-NPR-G	90' 0"	13	29.2	19430	176	138	110	88	72	59	48	1200
80' Mounting Height (Plus 10% + 4')												
E-920-GPR-G	92' 0"	8.25	24.81	14245	49	37	27	20	14	10	6	1200
E-920-HPR-G	92' 0"	8.25	24.81	14378	65	49	38	29	22	16	12	1200
E-920-JPR-G	92' 0"	8.25	24.81	14553	83	64	50	39	31	24	19	1200
E-920-KPR-G	92' 0"	9.5	26.06	16181	103	79	62	49	39	31	24	1200
E-920-LPR-G	92' 0"	9.5	26.06	16366	125	98	77	62	50	40	33	1200
E-920-MPR-G	92' 0"	11.25	27.81	18133	150	117	93	75	60	49	40	1200
E-920-NPR-G	92' 0"	13	29.56	19927	176	138	110	88	72	58	48	1200

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85' MOUNTING HEIGHT

85' Mounting Height (Plus 10% + 2')												
E-960-KPR-G	96' 0"	9.5	26.78	17287	99	77	60	47	37	29	22	1200
E-960-LPR-G	96' 0"	9.5	26.78	17478	122	95	75	59	47	38	30	1200
E-960-MPR-G	96' 0"	11.25	28.53	19325	146	113	90	71	57	46	37	1200
E-960-NPR-G	96' 0"	13	30.28	21341	171	134	106	85	69	55	45	1200
85' Mounting Height (Plus 10% + 4')												
E-980-KPR-G	98' 0"	9.5	27.14	17856	99	76	60	47	37	29	22	1200
E-980-LPR-G	98' 0"	9.5	27.14	18150	122	95	74	59	47	38	30	1200
E-980-MPR-G	98' 0"	11.25	28.89	19938	145	113	89	71	57	46	37	1200
E-980-NPR-G	98' 0"	13	30.64	21849	171	134	106	85	68	55	45	1200

90' MOUNTING HEIGHT

90' Mounting Height (Plus 10% + 2')												
E-1010-KPR-G	101' 0"	9.5	27.68	18716	96	74	57	44	34	26	20	1200
E-1010-LPR-G	101' 0"	9.5	27.68	19022	118	91	72	57	45	35	28	1200
E-1010-MPR-G	101' 0"	11.25	29.43	20864	141	110	86	68	55	44	35	1200
E-1010-NPR-G	101' 0"	13	31.18	22831	167	130	102	82	65	52	42	1200
90' Mounting Height (Plus 10% + 4')												
E-1030-KPR-G	103' 0"	9.5	28.04	19306	96	73	57	44	34	26	20	1200
E-1030-LPR-G	103' 0"	9.5	28.04	19631	118	91	71	56	45	35	28	1200
E-1030-MPR-G	103' 0"	11.25	29.79	21498	141	110	86	68	54	43	35	1200
E-1030-NPR-G	103' 0"	13	31.54	23506	167	130	102	81	65	52	42	1200

95' MOUNTING HEIGHT

95' Mounting Height (Plus 10% + 2')												
E-1070-KPR-G	107' 0"	9.5	29.3	21428	93	70	54	41	32	24	18	1200
E-1070-LPR-G	107' 0"	9.5	29.3	21797	114	88	68	54	42	33	25	1200
E-1070-MPR-G	107' 0"	11.25	31.05	23783	137	106	83	65	52	41	32	1200
95' Mounting Height (Plus 10% + 4')												
E-1090-KPR-G	109' 0"	9.5	29.84	22373	92	70	54	41	32	24	18	1200
E-1090-LPR-G	109' 0"	9.5	29.84	22769	114	88	68	53	42	33	25	1200
E-1090-MPR-G	109' 0"	11.25	31.59	24795	137	106	83	65	51	41	32	1200

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CERTIFICATION, DESIGN, MATERIALS & MANUFACTURING SPECIFICATIONS

ADDITIONAL POLE CONFIGURATIONS

Certifications

These specifications apply to the manufacture of centrifugally spun, prestressed, reinforced concrete poles by StressCrete. This method of manufacturing ensures a minimum compression of concrete, resulting in unsurpassed durability. The manufacturer shall have a minimum of 60 years experience in the design and production of spun concrete poles, and meet the following standards and specifications:

1. The manufacturing company shall be certified by Canadian Standards Association (CSA) to CSA A14 (latest revision).
2. Poles shall be designed to AASHTO-LTS (latest revision) to withstand a 3 second gust wind speed that is determined by geographical area utilizing the AASHTO wind map and by a licensed engineer.
3. Poles shall be designed/manufactured in accordance with:
 - a. CSA-A14: Concrete Poles (latest revision)
 - b. ASTM-C1089: Standard Specification for Spun Cast Prestressed Concrete Poles (latest revision)

Design

1. Poles shall be designed and constructed with all wiring and grounding concealed within the pole. Any apertures such as handholes, couplings, wiring apertures, etc. shall be cast into the pole during the manufacturing process.
2. All cable entry holes to follow approval drawings and be free from sharp edges for passage of electrical wiring.
 - a. 3" x 12" or 4" x 10" conduit opening centered below grade (or as specified).
 - b. A 3.5" x 10.5" high density, cast, zinc handhole frame with a flush zinc cover (location as specified).
 - c. Wiring aperture for a pre-wired cross arm to be suitable for the diameter of the pole and dependant on the driver location within the assembly design.
 - d. Poles to be grounded by #6 stranded copper wire.
3. All poles shall be provided with a fish wire to facilitate cable installation.

Materials

1. Concrete
 - a. 28-day compressive strength of 9,500 psi.
 - b. TYPE I or TYPE IO as per ASTM-C150.
 - c. Minimum $\frac{3}{4}$ " concrete coverage between reinforcing steel and pole surfaces.
 - d. Water reducers, retarders, or accelerating admixtures shall conform to ASTM-C494. Air entrainment and efflorescence control shall also be used.
2. Internal Caging
 - a. Deformed Reinforcing Steel- Grade 75 rebar as per ASTM-A615 and CSA G30.12.
 - b. Prestressing Steel- Uncoated to $\frac{1}{2}$ " 270 k.s.i.-7-wire, stress relieved strand as per ASTM-A416 and CSA G279.
 - c. Spiral Reinforcement- Conform to ASTM-B240 and not be less than either 0.128" or 0.148" diameter (depending on the class).

Manufacturing

1. Prestressing steel reinforcement to be stressed to a maximum of 70% ultimate capacity.
2. Molds to be spun 300-350 rpm for 6-15 minutes.
3. Poles manufactured to have a continuous taper of 0.18" per foot of length.
4. A concrete cylinder test shall be performed for each 100 cubic yards of concrete poured.

WARRANTY

Spartan Sports Lighting provides a limited Lifetime Warranty for its spun concrete sports lighting poles to be free of defects in materials and workmanship. This warranty is not transferable and is applicable only to the original purchaser. For full warranty details, please see the Spartan Sports Lighting Pole Warranty document.