

STEEL SQUARE POLES

TYPE A POLE

DIMENSIONS

SON No. 2-3/8" (60mm) O.D. x 4-3/16" (112mm) Length

POLE SHAFT - Pole shaft is electro-welded ASTM A500 Grade C steel tubing with a minimum yield strength of 50,000 psi. On Tension Mount steel poles, tension is 2-3/8" O.D. high-strength pipe. Tension is 4-3/4" in length. Straight poles are 4", 5", and 6" square.

NAND HOLE - Standard hand-hole location is 12" above pole base. Poles 22" and above have a 3" x 6" reinforced hand-hole. Shorter poles have a 2" x 4" non-reinforced hand-hole.

BASE - Pole base is ASTM A36 hot-rolled steel plate with a minimum yield strength of 36,000 psi. Two-piece square base cover is optional.

ANCHOR BOLTS - Poles are furnished with anchor bolts featuring zinc-plated double nuts and washers. Galvanized anchor bolts are optional. Anchor bolts conform to ASTM F 1554-07a Grade 55 with a minimum yield strength of 55,000 psi.

GROUND LUG - Ground lug is standard.

DUPLEX RECEPTACLE - Weatherproof duplex receptacle is optional.

GROUND FAULT CIRCUIT INTERRUPTER - Ground fault circuit interrupter is optional.

FINISHES - Each pole is finished with DuraGrip®. LSI's based-on polyester-powder finishing process which electrostatically applies and fuses a polyester powder to the pole. Provides an extremely smooth and uniform finish to withstand extreme weather changes without cracking or peeling, and features a five-year limited warranty. Optional DuraGrip® Plus features the added protection of a 3.0 to 5.0 mil thickness of polyester-powder finish plus an inner coating, as well as a seven-year limited warranty.

DETERMINING THE LUMINAIRE/POLE COMBINATION FOR YOUR APPLICATION:

- Select luminaire from luminaire ordering information
- Select bracket configuration if required
- Determine EPA value from luminaire/bracket EPA chart
- Select pole height
- Select MPH to match wind speed in the application area (See windspeed map).
- Confirm pole EPA equal to or exceeding value from note above
- Consult factory for special wind load requirements and banner brackets

POLE SELECTION CHART - 4" (102mm), 5" (127mm) and 6" (152mm) steel square poles

Height	EPA ¹			Material	Bolt Circle
	70 MPH	80 MPH	100 MPH		
14 ft (4.2m)	29.3	16.7	12.2	6.0 4" (102mm)	SH16-B
16 ft (4.9m)	18.6	13.1	9.3	6.5 4" (102mm)	SH16-B
18 ft (5.5m)	14.6	10.5	7.4	7.0 4" (102mm)	SH16-B
20 ft (6.1m)	11.7	8.1	5.9	7.5 4" (102mm)	SH16-B
22 ft (6.7m)	9.2	6.6	4.7	8.0 4" (102mm)	SH16-B
24 ft (7.3m)	7.2	5.2	3.7	8.5 4" (102mm)	SH16-B
26 ft (7.9m)	5.7	4.1	2.9	9.0 4" (102mm)	SH16-B
28 ft (8.5m)	4.5	3.2	2.3	9.5 4" (102mm)	SH16-B
30 ft (9.1m)	3.5	2.5	1.8	10.0 4" (102mm)	SH16-B
32 ft (9.7m)	2.7	1.9	1.4	10.5 4" (102mm)	SH16-B
34 ft (10.3m)	2.1	1.4	1.0	11.0 4" (102mm)	SH16-B
36 ft (10.9m)	1.6	1.1	0.8	11.5 4" (102mm)	SH16-B
38 ft (11.5m)	1.2	0.8	0.6	12.0 4" (102mm)	SH16-B
40 ft (12.1m)	0.9	0.6	0.4	12.5 4" (102mm)	SH16-B
42 ft (12.7m)	0.7	0.5	0.3	13.0 4" (102mm)	SH16-B
44 ft (13.3m)	0.5	0.4	0.3	13.5 4" (102mm)	SH16-B
46 ft (13.9m)	0.4	0.3	0.2	14.0 4" (102mm)	SH16-B
48 ft (14.5m)	0.3	0.2	0.2	14.5 4" (102mm)	SH16-B
50 ft (15.1m)	0.2	0.2	0.1	15.0 4" (102mm)	SH16-B
52 ft (15.7m)	0.2	0.1	0.1	15.5 4" (102mm)	SH16-B
54 ft (16.3m)	0.1	0.1	0.1	16.0 4" (102mm)	SH16-B
56 ft (16.9m)	0.1	0.1	0.1	16.5 4" (102mm)	SH16-B
58 ft (17.5m)	0.1	0.1	0.1	17.0 4" (102mm)	SH16-B
60 ft (18.1m)	0.1	0.1	0.1	17.5 4" (102mm)	SH16-B
62 ft (18.7m)	0.1	0.1	0.1	18.0 4" (102mm)	SH16-B
64 ft (19.3m)	0.1	0.1	0.1	18.5 4" (102mm)	SH16-B
66 ft (19.9m)	0.1	0.1	0.1	19.0 4" (102mm)	SH16-B
68 ft (20.5m)	0.1	0.1	0.1	19.5 4" (102mm)	SH16-B
70 ft (21.1m)	0.1	0.1	0.1	20.0 4" (102mm)	SH16-B

SHIPPING WEIGHTS - Steel Square Poles

Height	Weight
4" (102mm) sq. 11 ft. (3.35m)	7.50 lb. (3.40 kg)
4" (102mm) sq. 12 ft. (3.66m)	8.00 lb. (3.63 kg)
4" (102mm) sq. 13 ft. (3.96m)	8.50 lb. (3.86 kg)
4" (102mm) sq. 14 ft. (4.27m)	9.00 lb. (4.08 kg)
4" (102mm) sq. 15 ft. (4.57m)	9.50 lb. (4.31 kg)
4" (102mm) sq. 16 ft. (4.88m)	10.00 lb. (4.54 kg)
4" (102mm) sq. 17 ft. (5.18m)	10.50 lb. (4.77 kg)
4" (102mm) sq. 18 ft. (5.49m)	11.00 lb. (4.99 kg)
4" (102mm) sq. 19 ft. (5.79m)	11.50 lb. (5.22 kg)
4" (102mm) sq. 20 ft. (6.10m)	12.00 lb. (5.44 kg)

ARRA Funding Compliant

ARRA American Infrastructure

Project Name: _____ Fixture Type: _____
 Catalog # _____ LSI INDUSTRIES INC. ©2015

STEEL SQUARE POLES

POLE ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: 5SQB55 S07G 24 S PLP SF DGP

Pole Height	Material	Height ¹	Mounting Configuration	Pole Finish	Options
14 ft (4.2m)	S1510 - 11 Gal. Steel	14	S - Single Pole	R02 - Bronze	G - Galvanized Anchor Bolts
16 ft (4.9m)	S170 - 07 Gal. Steel	16	S - Single Pole	R02 - Bronze	SF - Single Flood Pole Preparation
18 ft (5.5m)	S180 - 08 Gal. Steel	18	S - Single Pole	R02 - Bronze	SP - Premium Plus
20 ft (6.1m)	S190 - 09 Gal. Steel	20	S - Single Pole	R02 - Bronze	WH - White
22 ft (6.7m)	S200 - 10 Gal. Steel	22	S - Single Pole	R02 - Bronze	VP - Premium Plus
24 ft (7.3m)	S210 - 11 Gal. Steel	24	S - Single Pole	R02 - Bronze	WH - White
26 ft (7.9m)	S220 - 12 Gal. Steel	26	S - Single Pole	R02 - Bronze	VP - Premium Plus
28 ft (8.5m)	S230 - 13 Gal. Steel	28	S - Single Pole	R02 - Bronze	WH - White
30 ft (9.1m)	S240 - 14 Gal. Steel	30	S - Single Pole	R02 - Bronze	VP - Premium Plus
32 ft (9.7m)	S250 - 15 Gal. Steel	32	S - Single Pole	R02 - Bronze	WH - White
34 ft (10.3m)	S260 - 16 Gal. Steel	34	S - Single Pole	R02 - Bronze	VP - Premium Plus
36 ft (10.9m)	S270 - 17 Gal. Steel	36	S - Single Pole	R02 - Bronze	WH - White
38 ft (11.5m)	S280 - 18 Gal. Steel	38	S - Single Pole	R02 - Bronze	VP - Premium Plus
40 ft (12.1m)	S290 - 19 Gal. Steel	40	S - Single Pole	R02 - Bronze	WH - White
42 ft (12.7m)	S300 - 20 Gal. Steel	42	S - Single Pole	R02 - Bronze	VP - Premium Plus
44 ft (13.3m)	S310 - 21 Gal. Steel	44	S - Single Pole	R02 - Bronze	WH - White
46 ft (13.9m)	S320 - 22 Gal. Steel	46	S - Single Pole	R02 - Bronze	VP - Premium Plus
48 ft (14.5m)	S330 - 23 Gal. Steel	48	S - Single Pole	R02 - Bronze	WH - White
50 ft (15.1m)	S340 - 24 Gal. Steel	50	S - Single Pole	R02 - Bronze	VP - Premium Plus
52 ft (15.7m)	S350 - 25 Gal. Steel	52	S - Single Pole	R02 - Bronze	WH - White
54 ft (16.3m)	S360 - 26 Gal. Steel	54	S - Single Pole	R02 - Bronze	VP - Premium Plus
56 ft (16.9m)	S370 - 27 Gal. Steel	56	S - Single Pole	R02 - Bronze	WH - White
58 ft (17.5m)	S380 - 28 Gal. Steel	58	S - Single Pole	R02 - Bronze	VP - Premium Plus
60 ft (18.1m)	S390 - 29 Gal. Steel	60	S - Single Pole	R02 - Bronze	WH - White
62 ft (18.7m)	S400 - 30 Gal. Steel	62	S - Single Pole	R02 - Bronze	VP - Premium Plus
64 ft (19.3m)	S410 - 31 Gal. Steel	64	S - Single Pole	R02 - Bronze	WH - White
66 ft (19.9m)	S420 - 32 Gal. Steel	66	S - Single Pole	R02 - Bronze	VP - Premium Plus
68 ft (20.5m)	S430 - 33 Gal. Steel	68	S - Single Pole	R02 - Bronze	WH - White
70 ft (21.1m)	S440 - 34 Gal. Steel	70	S - Single Pole	R02 - Bronze	VP - Premium Plus

ACCESSORY ORDERING INFORMATION (Accessories are field installed)

Description	Order Number	Order Number
1" Square Base Cover	12525CL	Whodan Damper - 4" Square Pole (bolt-on mount only)
2" Square Base Cover	12526CL	Whodan Damper - 5" Square Pole (bolt-on mount only)
3" Square Base Cover	12527CL	Whodan Damper - 6" Square Pole (bolt-on mount only)
Weatherproof Under Baseplate	12528CL	PMIS-100 - 100V Occupancy Sensor
Ground Fault Circuit Interrupter	12529CL	PMIS-200 - 200V Occupancy Sensor
Weatherproof Hand Hole	12530CL	PMIS-300 - 300V Occupancy Sensor
Weatherproof Hand Hole	12531CL	PMIS-400 - 400V Occupancy Sensor
Weatherproof Hand Hole	12532CL	PMIS-500 - 500V Occupancy Sensor

FOOTNOTES:

- See Area Lighting Brochure - Bolt-on and XAS300AMS Area Lighting Brochures for Internal Slip-Itter brackets.
- Pole heights will have a 12" tolerance.
- 5-1/2" Hand Lighting Brackets (select choice of FTG brackets).
- Order PMIS separately. Change "20" to indicate height and side of pole location for code compliance. (5) 5/16" indicates operation to be left, or from pole base on side A. (Optional distance from ground to sensor is 20".)
- 5-1/2" Hand Lighting Brackets (select choice of FTG brackets).
- 5-1/2" Hand Lighting Brackets (select choice of FTG brackets).

BOLT CIRCLE

4" (102mm) square	5" (127mm) square	6" (152mm) square	8" (203mm) square
10-1/4" (260mm) sq.	10-1/4" (260mm) sq.	10-1/4" (260mm) sq.	12" (305mm) sq.
11" (279mm) Dia. Bolt Circle	11" (279mm) Dia. Bolt Circle	11" (279mm) Dia. Bolt Circle	12" (305mm) Dia. Bolt Circle

EPA INFORMATION

All LSI industrial poles are guaranteed to meet the EPA requirements listed. US Industries does not accept any pole order for a lower EPA rating than the indicated wind-loading zone where the pole will be located.

CAUTION: This guarantee does not apply if the poleholder/contractor is not responsible for any other items such as flags, pennants, or signs, which would add stress to the pole. LSI Industries cannot accept responsibility for damage caused by these situations.

NOTE: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas. Note: Hurricane zones include the Atlantic and Gulf of Mexico coastal areas. For further information on Resistor Coasts, consult factory.

Notes: Pole calculations include a 1.5 gust factor over steady wind velocity. (Example: 15 mph steady wind becomes 22.5 mph steady wind with gust factor of 1.5). EPA values for locations 100 miles away from hurricane coast lines. Consult LSI for other areas.