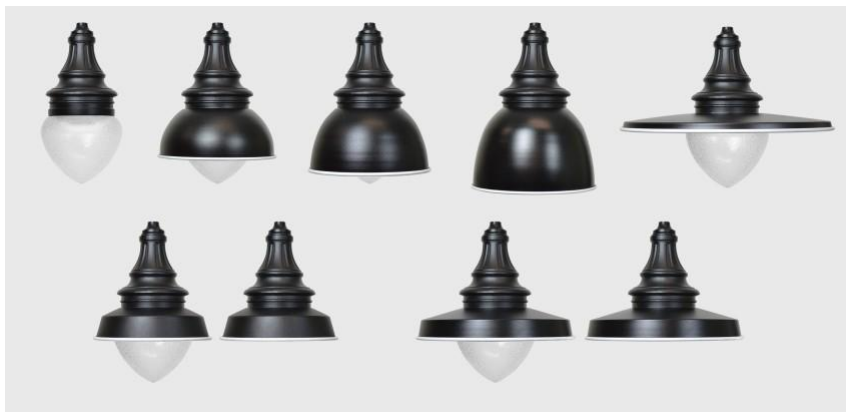
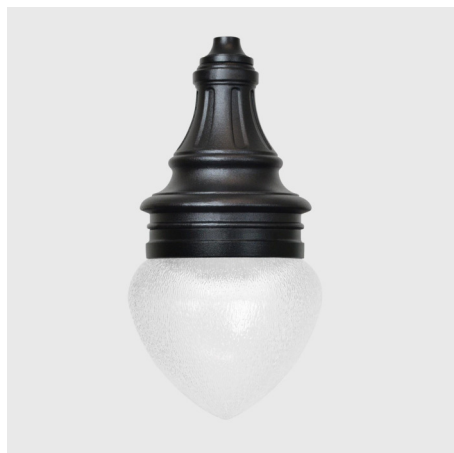
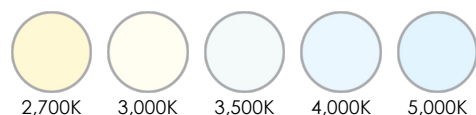


Project Name _____ Qty _____

Type _____ Catalog / Part Number _____



CCT - Color Temperature (K)



7 Year Warranty



IP Rating



Certifications



Description

The 1910 series is a decorative pendant luminaire which consists of a decorative cast aluminum fitter, and optional heavy gauge spun aluminum shade with integral lens frame. The optical enclosure is sealed against moisture and dust penetration.

Features

Mounting Configuration	1W: Wall Mount	1A: 1 Arm Mount
	2A: 2 Arm Mount @ 180°	2A90: 2 Arm Mount @ 90°
	3A: 3 Arms @ 120°	3A90: 3 Arms @ 90°
	4A: 4 Arms @ 90°	1AM: 1 Arm Mid-Mount
	2AM: 2 Arm Mid-Mount @180°	SH44: Stem Hung
CH44: Chain Hung		

Optional Control Receptacle	R7: 7-Pin control receptacle only
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Optional Control	PE: Twist-Lock Photocontrol (120V-277V)
	PE4: Twist-Lock Photocontrol (347V-480V)
	SC: Shorting Cap
	PEC: Electronic Button Photocontrol (120V-277V)
	PEC4: Electronic Button Photocontrol (480V)

Optional Fuse	FHD: Double Fuse and Holder
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Optional Hangstraight	HSHS: Standard Horizontal Hangstraight, Spike Finial
	HSHN: Standard Horizontal Hangstraight, No Finial
	HSHB: Standard Horizontal Hangstraight, Ball Finial
	EZ: Vertical Hangstraight, Large, "EZ" Mount

Optional House Side Shield	HSS: 120° House Side Shield
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Optional Fixed Dimming Resistor Board	FDRB: Fixed Dimming Resistor Board
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Physical

Fixture	1910LED: 1910LED
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Shade	LBS: LBS Reno LBL: LBL Lake Bluff RLM24: RLM24 Park Ridge	LB: LB Lake Bluff RLM18: RLM18 Park Ridge RWSL32: RWSL32 Park Ridge
Lens	A: Acrylic Clear Teardrop P: Poly Clear Teardrop FL: Flat Lens	
Finish	BKT: Black Textured PGT: Park Green Textured DBT: Dark Bronze Textured OI: Old Iron WBR: Weathered Brown WBK: Weathered Black VG: Verde Green OWGT: Old World Gray Textured	WHT: White Textured ABZT: Architectural Medium Bronze Textured CM: Custom Match RT: Rust CD: Cedar TT: Two Tone SI: Swedish Iron

Light Source

LED	1L: 1 LED	
CCT - Color Temperature (K)	27: 2,700K 35: 3,500K 50: 5,000K	30: 3,000K 40: 4,000K
Distribution Type	T2: Type 2 T3: Type 3 T4: Type 4 T5: Type 5	

Electrical and control

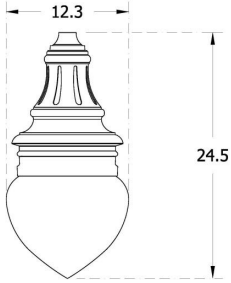
Driver	MDL03: 120V-277V, 300mA MDL06: 120V-277V, 600mA MDL09: 120V-277V, 900mA MDL12: 120V-277V, 1200mA MDL16: 120V-277V, 1600mA	MDH03: 347V-480V, 300mA MDH06: 347V-480V, 600mA MDH09: 347V-480V, 900mA MDH12: 347V-480V, 1200mA MDH16: 347V-480V, 1600mA
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Specifications

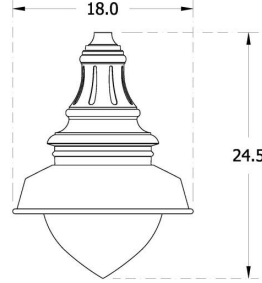
UL Listing	UL listed per UL1598 for Wet Locations and CSA 22.2 No. 250.0 for the US and Canada.
Electronic Driver	The LED driver shall be securely mounted inside the fixture, for optimized performance and longevity and shall be U.L. Recognized. It shall be supplied with a quick-disconnect electrical connector on the power supply, providing easy power connections and fixture installation. It shall have overload, overheat and short circuit protection, and have a DC voltage output, constant current design, 50/60HZ. It shall be supplied with line-ground, line-neutral and neutral-ground electrical surge protection in accordance with IEEE/ANSI C62.41.2 guidelines. It shall be a high efficiency driver with a THD less than 20% and a high power factor greater than .9. It shall be dimming capable using a 0-10v signal, consult factory for more information.
NightSky® Friendly	Night-Sky Compliant with a U0 BUG rating
IP Rating	IP66 rated
Finish	6 Stage Polyester Powdercoat paint system.
Traditional Finishes	Traditional paint finishes are available in Sternberg Lighting's Traditional product line. A range of colors help accent the decorative elements on the product. Finishes are available in textured or smooth.
Sternberg Select Finishes	Available with Sternberg Select Finishes in Verde Green, Swedish Iron, and Old World Gray Textured for a traditional aesthetic.

Warranty	7-year limited warranty (See Website for Terms and Conditions.)
LEDs	<p>The luminaire shall use high output, high brightness LED's, consisting of a two piece assembly complete with Chip on Board (COB) LED component and COB holder frame. The LEDs shall be 100% recyclable; not contain lead, mercury or any other hazardous substances and shall be RoHS compliant. Lumen maintenance shall be determined in accordance with IESNA TM-21, based on LED manufacturer LM-80 test data of no less than 6,000 hours and in-situ testing of the luminaire by an NVLAP accredited Energy Efficient Lighting Products lab. The high-performance white LEDs will have a predicted lumen depreciation of approximately 100,000 hours with greater than 70% of initial output at 25°C. The High Brightness, High Output LED's shall be 4000K (2700K, 3000K, 3500K or 5000K option) correlated color temperature (CCT) with a 70 (minimum) color rendering index (CRI). Consult factory for custom color CCT. The luminaire shall have a minimum _____ (see table) delivered initial lumen rating when operated at steady state with an average ambient temperature of 25°C (77°F).</p> <p>CCT Lumen Derate Values from 4,000K</p> <p>2,700K (80+ CRI)=.89 3,000K (70+ CRI)=.97 3,500K (80+ CRI)=.93 5,000K (70+ CRI)=1.01</p>
Optics	The luminaire shall be provided with individual, refractor type optics applied to each LED. The luminaire shall provide Type ____ (2, 3, 4 or 5) light distribution per the IESNA classifications. Testing shall be done in accordance with IESNA LM-79.
Backlight Optical Control	Internal House Side Shield (HSS): An optional INTERNAL 120° House Side Shield helps control backlight. Spun aluminum panel painted to match fixture.
FDRB	Optional 10-step field adjustable dimming board. Includes step dimming options from 25%-100%. The unit is conformal coated and UL recognized for use in damp locations.
Photocontrols	<p>Button Photocell: The photocontrol shall be mounted on the fixture and pre-wired to driver. The electronic button type photocontrol is instant on with a 5-10 second turn off, and shall turn on at 1.5 footcandles with a turn-off at 2-3 footcandles. See pole spec sheet for pole mounted version.</p> <p>Twist-Lock Style (Hangstraight Mount): The photocontrol shall be mounted externally on the hangstraight and pre-wired to driver. The twist lock type photocontrol is instant on with a 3-6 second turn off, and shall turn on at 1.5 footcandles with a turn-off at 2-3 footcandles.</p>

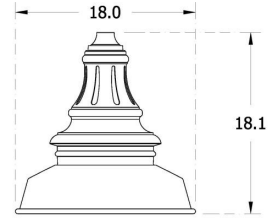
Dimensions



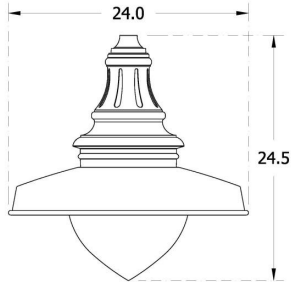
1910LED-A



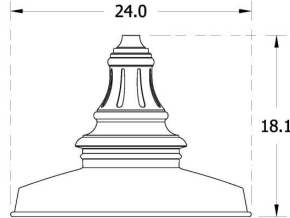
1910LED-RLM18-A



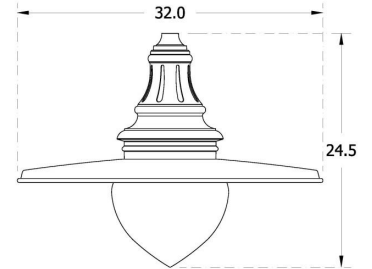
1910LED-RLM18-FL



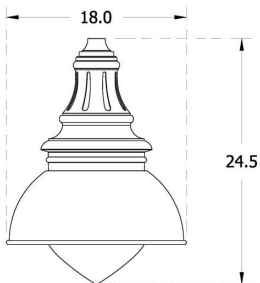
1910LED-RLM24-A



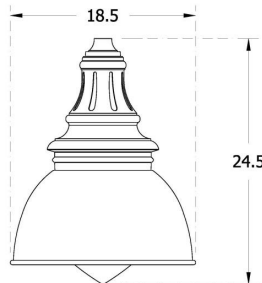
1910LED-RLM24-FL



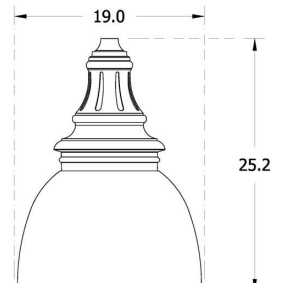
1910LED-RLM32-A



1910LED-LBS-A



1910LED-LB-A



1910LED-LBL-A

Options



Button Photocell (PEC)



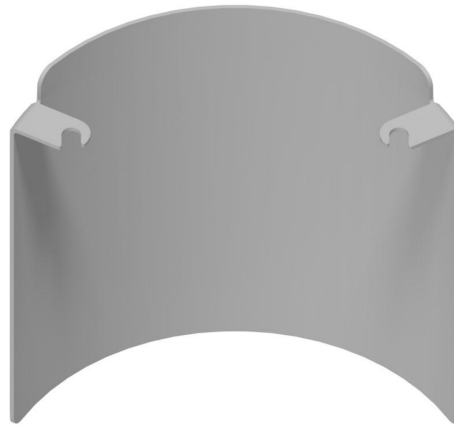
7-Pin NEMA Twist-Lock Receptacle (R7)



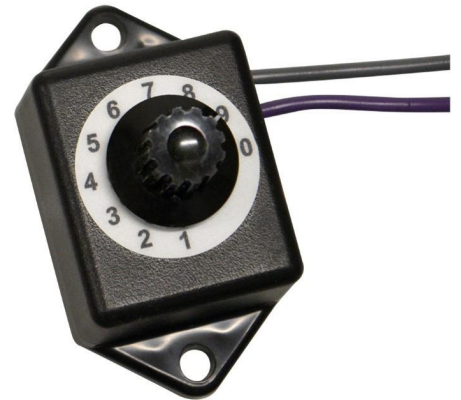
NEMA Twist-Lock Photocell (PE or PE4)



Double Fuse Holder & (2) 3A Fuses (FHD)



House Side Shield (HSS)



Fixed Dimming Resistor Board (FDRB)

EPA & Weight Chart

Fixture	1910LED-A	1910LEDRLM18-A	1910LEDRLM24-A	1910LEDRLM32-A
EPA (FT ²)	0.64	0.71	0.79	0.77
Weight (LBS)	23.34	27.52	30.39	33.72
Fixture	1910LEDRLM18-FL	1910LEDRLM24-FL	1910LEDLBS-A	1910LEDLB-A
EPA (FT ²)	0.54	0.62	0.75	0.81
Weight (LBS)	27.61	30.49	28.59	29.88
Fixture	1910LEDLBL-A			
EPA (FT ²)	0.96			
Weight (LBS)	31.72			

Standard Horizontal Hangstraight

To slip fit 4" long by 2-3/8" OD on horizontal tenon



Standard Horizontal Hangstraight, Spike Finial
(HSHS)



Standard Horizontal Hangstraight, Ball Finial (HSHB)



Standard Horizontal Hangstraight, No Finial (HSHN)

Vertical Hangstraight



"EZ" Vertical hangstraight (EZ)

Lumen Chart(s)

Model #	T2 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T3 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T4 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T5 DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
1L40T_-MDL16	11060	B3U4G3	118.9	11115	B3U4G3	119.5	11095	B2U4G3	119.3	11615	B3U4G3	124.9	93
1L30T_-MDL16	10780	B3U4G3	115.9	10830	B3U4G3	116.5	10810	B2U4G3	116.2	11320	B3U4G3	121.7	93
1L27T_-MDL16	9790	B3U4G3	105.3	9840	B3U4G3	105.8	9825	B2U4G3	105.6	10285	B3U4G3	110.6	93
1L40T_-MDL12	8795	B2U4G2	125.6	8775	B2U4G3	125.4	8750	B2U4G3	125.0	9115	B3U4G2	130.2	70
1L30T_-MDL12	8570	B2U4G2	122.4	8550	B2U4G3	122.1	8525	B2U4G3	121.8	8885	B3U4G2	126.9	70
1L27T_-MDL12	7785	B2U4G2	111.2	7770	B2U4G3	111.0	7745	B2U4G3	110.6	8070	B3U4G2	115.3	70
1L40T_-MDL09	7140	B2U4G2	132.2	7115	B2U4G2	131.8	7110	B1U4G2	131.7	7390	B3U4G2	136.9	54
1L30T_-MDL09	6960	B2U4G2	128.9	6935	B2U4G2	128.4	6930	B1U4G2	128.3	7200	B3U4G2	133.3	54
1L27T_-MDL09	6320	B2U4G2	117.0	6300	B2U4G2	116.7	6295	B1U4G2	116.6	6545	B3U4G2	121.2	54
1L40T_-MDL06	4870	B1U3G2	135.3	4835	B2U3G2	134.3	4840	B1U3G2	134.4	5035	B2U3G2	139.9	36
1L30T_-MDL06	4745	B1U3G2	131.8	4710	B2U3G2	130.8	4715	B1U3G2	131.0	4905	B2U3G2	136.3	36
1L27T_-MDL06	4310	B1U3G2	119.7	4280	B2U3G2	118.9	4285	B1U3G2	119.0	4460	B2U3G2	123.9	36
1L40T_-MDL03	2390	B1U3G1	140.6	2395	B1U3G1	140.9	2390	B1U3G1	140.6	2485	B1U3G1	146.2	17
1L30T_-MDL03	2330	B1U3G1	137.1	2335	B1U3G1	137.4	2330	B1U3G1	137.1	2420	B1U3G1	142.4	17
1L27T_-MDL03	2115	B1U3G1	124.4	2120	B1U3G1	124.7	2115	B1U3G1	124.4	2200	B1U3G1	129.4	17

1910LED-A

Model #	T2 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T3 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T4 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T5 DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
1L40T_-MDL16	10575	B3U3G3	113.7	10685	B3U3G3	114.9	10585	B2U3G2	113.8	11060	B3U3G2	118.9	93
1L30T_-MDL16	10305	B3U3G3	110.8	10415	B3U3G3	112.0	10315	B2U3G2	110.9	10780	B3U3G2	115.9	93
1L27T_-MDL16	9365	B3U3G3	100.7	9460	B3U3G3	101.7	9370	B2U3G2	100.8	9790	B3U3G2	105.3	93
1L40T_-MDL12	8370	B2U3G2	121.3	8375	B2U3G2	121.4	8310	B2U3G2	120.4	8680	B3U3G2	125.8	69
1L30T_-MDL12	8155	B2U3G2	118.2	8160	B2U3G2	118.3	8100	B2U3G2	117.4	8460	B3U3G2	122.6	69
1L27T_-MDL12	7410	B2U3G2	107.4	7415	B2U3G2	107.5	7355	B2U3G2	106.6	7685	B3U3G2	111.4	69
1L40T_-MDL09	6815	B2U3G2	126.2	6830	B2U3G2	126.5	6765	B1U3G2	125.3	7075	B3U3G1	131.0	54
1L30T_-MDL09	6640	B2U3G2	123.0	6655	B2U3G2	123.2	6595	B1U3G2	122.1	6895	B3U3G1	127.7	54
1L27T_-MDL09	6035	B2U3G2	111.8	6045	B2U3G2	111.9	5990	B1U3G2	110.9	6265	B3U3G1	116.0	54
1L40T_-MDL06	4625	B1U2G1	128.5	4640	B2U2G2	128.9	4600	B1U2G1	127.8	4810	B2U3G1	133.6	36
1L30T_-MDL06	4505	B1U2G1	125.1	4520	B2U2G2	125.6	4485	B1U2G1	124.6	4685	B2U3G1	130.1	36
1L27T_-MDL06	4095	B1U2G1	113.8	4110	B2U2G2	114.2	4075	B1U2G1	113.2	4260	B2U3G1	118.3	36
1L40T_-MDL03	2280	B1U2G1	134.1	2285	B1U2G1	134.4	2255	B1U2G1	132.6	2385	B1U2G1	140.3	17
1L30T_-MDL03	2220	B1U2G1	130.6	2225	B1U2G1	130.9	2200	B1U2G1	129.4	2325	B1U2G1	136.8	17
1L27T_-MDL03	2020	B1U2G1	118.8	2025	B1U2G1	119.1	1995	B1U2G1	117.4	2110	B1U2G1	124.1	17

1910LED-RLM18-A

Model #	T2 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T3 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T4 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T5 DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
1L40T_-MDL16	10895	B2U0G2	117.2	10770	B3U0G3	115.8	10850	B2U0G2	116.7	11395	B3U0G2	122.5	93
1L30T_-MDL16	10615	B2U0G2	114.1	10495	B3U0G3	112.8	10575	B2U0G2	113.7	11105	B3U0G2	119.4	93
1L27T_-MDL16	9645	B2U0G2	103.7	9535	B3U0G3	102.5	9605	B2U0G2	103.3	10090	B3U0G2	108.5	93
1L40T_-MDL12	8590	B2U0G2	124.5	8480	B2U0G2	122.9	8625	B2U0G1	125.0	8945	B3U0G1	129.6	69
1L30T_-MDL12	8370	B2U0G2	121.3	8265	B2U0G2	119.8	8405	B2U0G1	121.8	8715	B3U0G1	126.3	69
1L27T_-MDL12	7605	B2U0G2	110.2	7510	B2U0G2	108.8	7635	B2U0G1	110.7	7920	B3U0G1	114.8	69
1L40T_-MDL09	6985	B2U0G2	129.4	6915	B2U0G2	128.1	7015	B2U0G1	129.9	7305	B3U0G1	135.3	54
1L30T_-MDL09	6805	B2U0G2	126.0	6740	B2U0G2	124.8	6835	B2U0G1	126.6	7120	B3U0G1	131.9	54
1L27T_-MDL09	6185	B2U0G2	114.5	6120	B2U0G2	113.3	6210	B2U0G1	115.0	6465	B3U0G1	119.7	54
1L40T_-MDL06	4755	B1U0G1	132.1	4700	B1U0G1	130.6	4780	B1U0G1	132.8	4975	B2U0G1	138.2	36
1L30T_-MDL06	4635	B1U0G1	128.8	4580	B1U0G1	127.2	4660	B1U0G1	129.4	4850	B2U0G1	134.7	36
1L27T_-MDL06	4210	B1U0G1	116.9	4160	B1U0G1	115.6	4230	B1U0G1	117.5	4405	B2U0G1	122.4	36
1L40T_-MDL03	2350	B1U0G1	138.2	2355	B1U0G1	138.5	2350	B1U0G1	138.2	2475	B1U0G1	145.6	17
1L30T_-MDL03	2290	B1U0G1	134.7	2295	B1U0G1	135.0	2290	B1U0G1	134.7	2410	B1U0G1	141.8	17
1L27T_-MDL03	2080	B1U0G1	122.4	2085	B1U0G1	122.6	2080	B1U0G1	122.4	2190	B1U0G1	128.8	17

1910LED-RLM18-FL

Model #	T2 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T3 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T4 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T5 DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
1L40T_-MDL16	9610	B2U2G2	103.3	9450	B2U2G2	101.6	9815	B2U2G2	105.5	9600	B3U2G1	103.2	93
1L30T_-MDL16	9365	B2U2G2	100.7	9210	B2U2G2	99.0	9565	B2U2G2	102.8	9355	B3U2G1	100.6	93
1L27T_-MDL16	8510	B2U2G2	91.5	8365	B2U2G2	89.9	8690	B2U2G2	93.4	8500	B3U2G1	91.4	93
1L40T_-MDL12	7555	B2U2G1	109.5	7475	B2U2G1	108.3	7700	B2U2G1	111.6	7590	B2U2G1	110.0	69
1L30T_-MDL12	7365	B2U2G1	106.7	7285	B2U2G1	105.6	7505	B2U2G1	108.8	7395	B2U2G1	107.2	69
1L27T_-MDL12	6690	B2U2G1	97.0	6620	B2U2G1	95.9	6815	B2U2G1	98.8	6720	B2U2G1	97.4	69
1L40T_-MDL09	6145	B2U2G1	113.8	6085	B2U2G1	112.7	6260	B2U2G1	115.9	6165	B2U2G1	114.2	54
1L30T_-MDL09	5990	B2U2G1	110.9	5930	B2U2G1	109.8	6100	B2U2G1	113.0	6010	B2U2G1	111.3	54
1L27T_-MDL09	5440	B2U2G1	100.7	5385	B2U2G1	99.7	5540	B2U2G1	102.6	5460	B2U2G1	101.1	54
1L40T_-MDL06	4180	B1U2G1	116.1	4130	B1U2G1	114.7	4240	B1U1G1	117.8	4150	B2U1G1	115.3	36
1L30T_-MDL06	4075	B1U2G1	113.2	4025	B1U2G1	111.8	4130	B1U1G1	114.7	4045	B2U1G1	112.4	36
1L27T_-MDL06	3700	B1U2G1	102.8	3655	B1U2G1	101.5	3755	B1U1G1	104.3	3675	B2U1G1	102.1	36
1L40T_-MDL03	2055	B1U1G1	120.9	2025	B1U1G1	119.1	2075	B1U1G1	122.1	2060	B1U1G1	121.2	17
1L30T_-MDL03	2005	B1U1G1	117.9	1975	B1U1G1	116.2	2020	B1U1G1	118.8	2010	B1U1G1	118.2	17
1L27T_-MDL03	1820	B1U1G1	107.1	1795	B1U1G1	105.6	1835	B1U1G1	107.9	1825	B1U1G1	107.4	17

1910LED-LBS-A

Model #	TS DELIVERED LUMENS	BUG	EFFICACY (LPW)	TA DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
1L40T_-MDL16	8830	B3U1G1	94.9	8955	B3U1G1	96.3	93
1L30T_-MDL16	8605	B3U1G1	92.5	8725	B3U1G1	93.8	93
1L27T_-MDL16	7820	B3U1G1	84.1	7930	B3U1G1	85.3	93
1L40T_-MDL12	6935	B2U1G1	99.1	7065	B2U1G1	100.9	70
1L30T_-MDL12	6760	B2U1G1	96.6	6885	B2U1G1	98.4	70
1L27T_-MDL12	6140	B2U1G1	87.7	6255	B2U1G1	89.4	70
1L40T_-MDL09	5650	B2U1G1	104.6	5710	B2U1G1	105.7	54
1L30T_-MDL09	5505	B2U1G1	101.9	5565	B2U1G1	103.1	54
1L27T_-MDL09	5000	B2U1G1	92.6	5055	B2U1G1	93.6	54
1L40T_-MDL06	3840	B2U1G1	106.7	3880	B2U1G1	107.8	36
1L30T_-MDL06	3740	B2U1G1	103.9	3780	B2U1G1	105.0	36
1L27T_-MDL06	3400	B2U1G1	94.4	3435	B2U1G1	95.4	36
1L40T_-MDL03	1885	B1U1G0	110.9	1910	B1U1G0	112.4	17
1L30T_-MDL03	1835	B1U1G0	107.9	1860	B1U1G0	109.4	17
1L27T_-MDL03	1670	B1U1G0	98.2	1690	B1U1G0	99.4	17

1910LED-LB-A

Model #	TS DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
1L40T_-MDL16	8010	B3U0G1	86.1	93
1L30T_-MDL16	7805	B3U0G1	83.9	93
1L27T_-MDL16	7090	B3U0G1	76.2	93
1L40T_-MDL12	6325	B2U0G1	90.4	70
1L30T_-MDL12	6165	B2U0G1	88.1	70
1L27T_-MDL12	5600	B2U0G1	80.0	70
1L40T_-MDL09	5165	B2U0G1	95.6	54
1L30T_-MDL09	5035	B2U0G1	93.2	54
1L27T_-MDL09	4575	B2U0G1	84.7	54
1L40T_-MDL06	3510	B2U0G1	97.5	36
1L30T_-MDL06	3420	B2U0G1	95.0	36
1L27T_-MDL06	3110	B2U0G1	86.4	36
1L40T_-MDL03	1725	B1U0G0	101.5	17
1L30T_-MDL03	1680	B1U0G0	98.8	17
1L27T_-MDL03	1525	B1U0G0	89.7	17

1910LED-LBL-A

How to order

Mounting Configuration	Overall Drop Length (In Inches) ⁽¹⁾	Fixture	Shade ⁽²⁾	LED	CCT - Color Temperature (K)	Distribution Type	Driver	Lens
1W Wall Mount		1910LED 1910LED	LBS LBS Reno	1L 1 LED	27 2,700K	T2 Type 2	MDL03 120V-277V, 300mA	A Acrylic Clear Teardrop
1A 1 Arm Mount			LB LB Lake Bluff		30 3,000K	T3 Type 3	MDH03 347V-480V, 300mA	P Poly Clear Teardrop
2A 2 Arm Mount @ 180°			LBL LBL Lake Bluff		35 3,500K	T4 Type 4	MDL06 120V-277V, 600mA	FL Flat Lens ⁽³⁾
2A90 2 Arm Mount @ 90°			RLM18 RLM18 Park Ridge		40 4,000K	T5 Type 5	MDH06 347V-480V, 600mA	
3A 3 Arms @ 120°			RLM24 RLM24 Park Ridge		50 5,000K		MDL09 120V-277V, 900mA	
3A90 3 Arms @ 90°			RWSL32 RWSL32 Park Ridge				MDH09 347V-480V, 900mA	
4A 4 Arms @ 90°							MDL12 120V-277V, 1200mA	
1AM 1 Arm Mid-Mount							MDH12 347V-480V, 1200mA	
2AM 2 Arm Mid-Mount @ 180°							MDL16 120V-277V, 1600mA	
SH44 Stem Hung							MDH16 347V-480V, 1600mA	
CH44 Chain Hung								

Notes:

- 1. Required field for Stem or Chain Mounting Configuration.
- 2. Shade is optional with this fixture.

3. Available with RLM18 and RLM24 only.

How to order

Optional Control Receptacle ⁽⁴⁾	Optional Control	Optional Fuse	Optional Hangstraight	Optional House Side Shield ⁽⁷⁾	Optional Fixed Dimming Resistor Board ⁽⁸⁾	Finish ⁽⁹⁾ ⁽¹⁰⁾
R7 7-Pin control receptacle only ⁽⁵⁾	PE Twist-Lock Photocontrol (120V-277V) ⁽⁶⁾ PE4 Twist-Lock Photocontrol (347V-480V) ⁽⁶⁾ SC Shorting Cap ⁽⁶⁾ PEC Electronic Button Photocontrol (120V-277V) PEC4 Electronic Button Photocontrol (480V)	FHD Double Fuse and Holder	HSHS Standard Horizontal Hangstraight, Spike Finial HSHN Standard Horizontal Hangstraight, No Finial HSHB Standard Horizontal Hangstraight, Ball Finial EZ Vertical Hangstraight, Large, "EZ" Mount	HSS 120° House Side Shield	FDRB Fixed Dimming Resistor Board	BKT Black Textured WHT White Textured PGT Park Green Textured ABZT Architectural Medium Bronze Textured DBT Dark Bronze Textured CM Custom Match OI Old Iron RT Rust WBR Weathered Brown CD Cedar WBK Weathered Black TT Two Tone VG Verde Green SI Swedish Iron OWGT Old World Gray Textured

Notes:

- 4. Not for use with FDRB.
- 5. Only available with HSH_ hangstraight.
- 6. Requires control receptacle.
- 7. Not for use with TS optic.

- 8. Not for use with R7.
- 9. Smooth finishes are available upon request.
- 10. Custom colors require upcharge.