



LED Solutions for Petroleum C-Store Exterior Lighting



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SERIES	XALM Mirada	XLCS, XLCM & XLCL	PLCS	XASU & XAMU AeroMax®	XGBM LED Greenbriar	XPT3 LED Patriot	XSB Sterling®	SAWP	SWPM/SWPL	CRU & CRUS	XLCW	XWM Mirada Wall Sconce
												
DESCRIPTION	Energy-Efficient, State-of-the-art Molded Silicone Optics Sleek Contemporary Low-Profile Styling Complimentary Wall Sconce, Round & Bollard	Energy-Efficient, Value Fixture 3 Sizes Super-Sleek, Low-Profile Housing - Very Low EPAs for the Use of Lighter Gauge Poles Complimentary Wall Mount	Energy-Efficient, Value Fixture Super-Sleek, Low-Profile Housing - Very Low EPAs for the Use of Lighter Gauge Poles Complimentary Wall Mount Optional Tiltable Bracket	Lightweight, Low Profile, Aerodynamic Design Meets Low Pole EPA Requirements Bright, Uniform Lighting - Reduced High-Angle Light for Low Glare 2 Sizes Complimentary Wall Mount	Top-Access Housing for Ease of Installation Field Rotatable Optics Complimentary Wall Mount	Compact, Architectural Design Featuring Sleek, Sweeping Curves Die-Cast Housing Complimentary Wall Mount	Proprietary LED Zonal Optics - Designed to IES Model Lighting Ordinance Standard (MLO) Die-Cast Housing Exceptionally Wide Throw Light Distribution - Fewer Lighting Assemblies = Lower Installation Costs & Quicker Payback	Architectural Wall Pack Excellent for Illuminating Over Exit and Entrance Doors	Traditional Wall Pack Ideal for Illuminating Loading Areas, Parking Areas, Driveways, Sidewalks and Facades	Low Profile Canopy Fixture Designed for Illumination of Open Spaces with Illuminating Height of 12" or Greater Two Sizes Clear or Diffused Flat Lens Flat, Sloped or Suspended Mounting	Architectural Style Wall Sconce Distinctive Shape Compliments Slice Area Lights	Energy-Efficient, State-of-the-art Molded Silicone Optics Sleek Contemporary Low-Profile Styling Complimentary Area Light, Round & Bollard
SIZE	31 3/16 x 13 1/2	XLCS: 27 11/16 x 16 5/16 XLCM: 34 5/16 x 19 5/16 XLCL: 46 5/6 x 25	27 11/16 x 16 15/16	XASU: 26 1/2 x 18 3/8 XAMU: 35 7/16 x 18 5/16	24 square	30 1/4 x 19 1/4	32 3/4 x 23 1/4	5 1/2 x 4 1/4	SWPM - 14 1/4 x 9 1/2 SWPL - 18 1/2 x 9 3/8	CRU & CRUS 15 15/16 square	17 1/2 x 7 3/16	19 15/16 x 12 3/4
HOUSING DEPTH (Inches)	7 1/2	XLCS/XLCM: Optical Assembly < 2", Tapers to 4 7/8 for Mounting XLCL: Optical Assembly < 3", Tapers to 7 1/4 for Mounting	4 7/8	6 3/8	9	8 3/16	8 3/8	7 1/4	SWPM - 8 SWPL - 9 1/16	7/8	10 1/2	5 5/16
COLOR TEMPERATURE (Nominal)	50 - 5000K 40 - 4000K 30 - 3000K	Cool White (5000K) Neutral White (4000K)	50 - 5000K 40 - 4000K	Cool White (5000K) Neutral White (4000K)	Cool White (5000K) Neutral White (4000K)	Cool White (5000K) Neutral White (4000K)	Cool White (5000K) Neutral White (4000K)	50 - 5000K 40 - 4000K	50 - 5000K 40 - 4000K	Cool White (5000K) Neutral White (4000K)	Cool White (5000K) Neutral White (4000K)	50 - 5000K 40 - 4000K 30 - 3000K
DISTRIBUTION	Types 2, 3, 5W & FT	XLCS/XLCM: Types 3, FT, FTE, 5, & 5E XLCL: Types 3, 5, FTA & FT	Type S	Types 3, FT & 5	Types 3, 5, FT & FTA	Types 3, 5 & FT	Types 5, 5X, AIX, FT, FTX & FTAX	P1, P2	WB - Wide Beam	Types SC & AC	Type FT & S	Types 2, 3 & FT
LUMEN (Range)	17100-35300	XLCS: 7500 - 15700 XLCM: 15000 - 31100 XLCL: 45600 - 59200	14100-22000	XASU: 5600 - 8500 XAMU: 11200 - 17300	11290 - 31810	11600 - 15800	11400 - 67400	1327-2955	SWPM - 6365 SWPL - 9364	CRUS: 8746 - 13554 CRU: 18000 - 21900	3380 - 5250	3410-8610
LPW (Max)	113	XLCS: 117 XLCM: 118 XLCL: 116	139	101	123	92	106	81	SWPM - 100 SWPL - 91	CRUS: 124 CRU: 134	94	117
INPUT WATTS (Range)	154-315	XLCS: 97 - 140 XLCM: 193 - 278 XLCL: 435 - 545	125-158	XASU: 69 - 89 XAMU: 139 - 176	136 - 300	144 - 188	181 - 692	14-26	50-90	CRUS: 79 - 114 CRU: 140 - 164	41 - 56	29-82
CRI	70	70	70	70	70	70	70	70 or 80	80	70	65 min.	70
DIMMING	Yes	XLCS/XLCM: Yes (HO Drive) XLCL: Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
CONTROLS	Platinum/Gold Mounted in Fixture Integral Motion Sensor (IMS)	Platinum/Gold Mounted in Pole	No	Platinum/Gold Mounted in Fixture Integral Motion Sensor (IMS)	Platinum/Gold Mounted in Fixture Integral Motion Sensor (IMS)	Integral Motion Sensor (IMS)	Platinum/Gold Mounted in Fixture Integral Motion Sensor (IMS)	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Using Circuit or Zone Controllers	Integral Motion Sensor (IMS)	Platinum/Gold Mounted in Fixture Integral Motion Sensor (IMS)
DLC												
WARRANTY	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years

For a list of the specific products in this series that are DLC listed, please consult the LED section of our website or the Design Lights website at www.designlights.org.

SERIES	XSPS	PWM	SFCM, SFCL	XPWS3	XSL2	SDL
						
DESCRIPTION	Soffit Light with Excellent Uniformity Standard Diffused Lens State-of-the-Art Driver Technology	Economical Die-Cast Aluminum LED Wall Sconce High Lumen Per Dollar	Traditional Wallpack Ideal for Illuminating Loading Areas, Parking Areas, Driveways, Sidewalks and Facades	Wall Mounted Fixture with Distinctive Architectural Lines Exceptional Uniformity with Full Cutoff to Create a Brighter Environment at Lower Light Levels	Used for Recessed Downlighting Applications Such as Soffits, Commercial Canopies and Drive-thrus Thermal Protector is Standard, Making it Ideal for Applications with Insulated Spaces	Lensed Striplight Frosted Extruded Lens Uses Micro Prism Technology for Maximum Diffusion and Soft Even Illumination Damp Location Rated for Under Soffit Applications
SIZE	13 1/4 Square	19 1/4 x 8	SFCM: 13.7 x 18.5 SFCL: 14.2 x 11.4	19 1/4 x 8	18 x 18	2', 4' and 8' length
HOUSING DEPTH (Inches)	Recessed 5 11/16	11	9.1	11	Recessed 8 1/4	4 1/8
COLOR TEMPERATURE (Nominal)	Cool White (5000K)	Cool White (5000K) Neutral White (4000K)	50 - 5000K 40 - 4000K	Cool White (5000K) Neutral White (4000K)	Cool White (5000K)	Cool White (5000K) Neutral White (4000K) Warm White (3000K)
DISTRIBUTION	S - Symmetric	Types S	WB - Wide Beam Flood	Types WT, FT & WW	Types S & 5A	N/A
LUMEN (Range)	4541 - 5631	1300 - 5200	SFCM: 3533-3625 SFCL: 10426 - 10739	2900 - 6300	4393 - 8348	1490 - 14450
LPW (Max)	104	93	108	94	103	133
INPUT WATTS (Range)	43 - 59	15 - 56	SFCM: 33 SFCL: 99	34 - 72	60 - 87	14 - 114
CRI	70	70	85	70	70	80
DIMMING	Yes	Yes	Yes	Yes	No	No
CONTROLS	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Mounted in Fixture Integral Motion Sensor (IMS)	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Mounted in Fixture Integral Motion Sensor (IMS)	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Using Circuit or Zone Controllers
DLC						
WARRANTY	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years

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