



# LED Parking Garage Fixtures



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SERIES	EG3	XLPGK	XLPG	XPG	XPG3	XNPG
						
DESCRIPTION	Economical LED Linear, Vaportight Fixture  Excellent for General Ambient Lighting  Shallow, Rugged Fixture with Soft, High Lumen Output  4' Length	LED Retrofit Kit for Fluorescent Linear Fixtures  Purpose Built for Parking Garage Applications  Meets IES RP20, G-1 for Limited Mounting Heights & Spacings  Soft, High Lumen Output  4' Length	LED Linear, Vaportight Fixture  Purpose Built for Parking Garage Applications  Precision Optics at an Affordable Value  Meets IES RP20, G-1 for Limited Mounting Heights & Spacings  4' Length	Square, Architectural Shape  Designed for Uniform Illumination of Open Spaces & to Meet IES RP20, G-1 for Limited Mounting Heights & Spacings  Type 5 & Type S Distributions	Square, Architectural Shape  Excellent Performance Designed for Uniform Illumination of Open Spaces, to Meet IES RP20, G-1 & for Most Mounting Heights & Spacings  Type 5 & Type S Distributions	Round, Architectural Shape  Designed for Uniform Illumination of Open Spaces & to Meet IES RP20, G-1 for Most Mounting Heights & Spacings  Type 5W (Wide) & Type 5N (Narrow) Distributions  3% Up-Light with Clear Lens 14% Up-light with Diffused Lens
SIZE	6 13/16 x 51 5/8	5 1/4 x 50 1/8 Dimensions Vary Depending Upon Size of Existing Housing	7 1/4 x 57 7/8	16 1/2 X 16 1/2	16 1/2 X 16 1/2	16 5/8 Diameter
HOUSING DEPTH (Inches)	4 1/4	3 1/8	5 7/8	5 1/2	8	7 3/8
COLOR TEMPERATURE (Nominal)	Cool White (5000K) Neutral White (4000K) Warm White (3500K)	Cool White (5000K) Neutral White (4000K) Warm White (3500K)	Cool White (5000K) Neutral White (4000K) Warm White (3500K)	Cool White (5000K)	Cool White (5000K) Neutral White (4000K)	Cool White (5000K) Neutral White (4000K)
LUMEN (Range)	6,390 - 7,360	5,731 - 9,874	5,731 - 9,874	3,789 - 6,224	4,245 - 10,712	4,051 - 7,852
LPW (Max)	122	125	125	89	110	108
INPUT WATTS (Range)	60	57 - 79	57 - 79	59 - 79	56 - 125	52 - 79
CRI	≥80; Cool White >70	≥80; Cool White >70	≥80; Cool White >70	≥80; Cool White >70	≥80; Cool White >70	≥80; Cool White >70
DIMMING	Yes	Yes	Yes	No	Yes	Yes
CONTROLS	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Using Circuit or Zone Controllers	Platinum/Gold Mounted In Fixture Integral Motion Sensor (IMS)	No	Platinum/Gold Mounted In Fixture Integral Motion Sensor (IMS)	Platinum/Gold Mounted In Fixture Integral Motion Sensor (IMS)
DLC		No				
WARRANTY	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](http://www.designlights.org).

## About LSI Industries, Inc.

LSI is a leading manufacturer and supplier of IMAGE-enhancing interior & exterior LED Lighting Fixtures, Lighting Controls, Poles/Brackets and Graphics. LSI utilizes its advanced technological capabilities to develop and sell energy-efficient, innovative products across commercial, industrial, banking, petroleum, quick serve restaurant, and automotive segments, to name a few. Operations span the globe, with concentrations in North America, Latin America and Australia. LSI is traded on NASDAQ under LYTS and can be visited online at <http://www.lsi-industries.com>

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DESIGN SELECTOR

