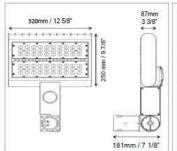
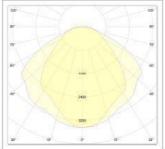


DESCRIPTION

Lenora Series is a combination of slim design modern style for illuminating urban roads and parking lots. We used the latest solid-state technology from Philips for a long-life illuminance and high efficiency. All our outdoor fixtures are rated for wet locations and offers variety of mounting options.











Ordering Example: LI-FDL150-PXYYZZ

ORDERING INFORMATION							
Model	Watts	Lumen	Optic	Color Temp.	CRI	Optional	Finish
LI-FDL150-PXYYZZ	150	20250	$A = 120 \times 90$	1=4000K 2=5000K	>83	1 = Dimmable 2 = PhotocellYes	
	150	20250	$B = 150 \times 105$		>83		BR



LIGHTING SPECIFCATION

Material: ACD12 Aluminum Heat Sink. Sturdy powder coated aluminumhousing. Salt mist resistance & anti aging. High thermal conductivity.UV & Fire resistant high out put PC lenses.

• Bug rating: B3-U2-G3.

• LED Type: Phillips Lummi LED'S LUXEON 3030 2D. • Electrical: 120~ 277Vac, 50/60Hz Driver included.

• Power Factor: ≥90% • LED Efficiency: 135 lm/W

• Color Temperature: 4000K, 5000K • Operation Temperature: -35°C to 50°C • Color Rendering Index (CRI): 85

• THD%: 16.28-17.71

• IP Rating: IP65

HOUSING SPECIFICATIONS:

 Die-cast Aluminum housing with powder coat finish (Dark Bronze)

• Operating temperature: -40°F to 104°F

• Lifespan: 70,000 hr. • IP Rating: IP65

• Effective projected areas (EPA's) are:

Front = 0.38 square feet Side = 0.30 square feet Face = 1.05 square feet

















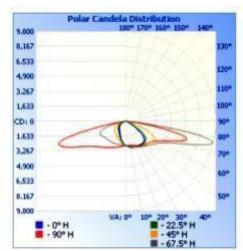
Ordering Example:

LI-FDL150-PXYYZZ

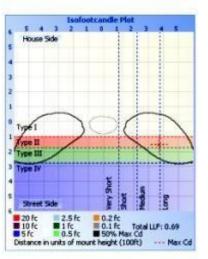
Phone: 800-784-0698

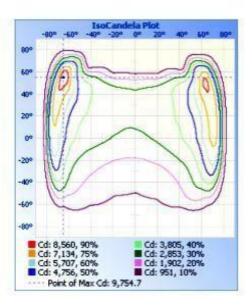


PHOTOMETRIC:









Ordering Example: LI-FDL150-PXYYZZ



MOUNTING OPTIONS:



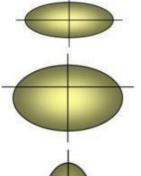
M1



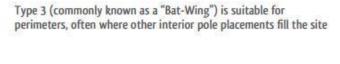


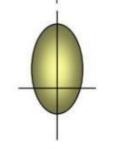
M3

LENS TYPES ILLUSTRATED



Type 2 is still linear but wider in the front to accommodate 4 lane roadways, or wider drive lanes.





Type 4 (commonly known as a "Forward Throw" or Asymmetric) Is best along perimeters where spill light is a concern or there are no place to add poles within a site.



Type 5 – is available in a round or square pattern. Best suited for interior areas within a site or on the median of 4-6 lane roadways.

Ordering Example: LI-FDL150-PXYYZZ

www.ledindustriesusa.com