

LINDA MARKET LIGHTING FIXTURE 14W



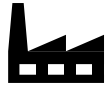
50 cm



General Application Areas



Markets



Factories



Sports Halls



Airports



Office

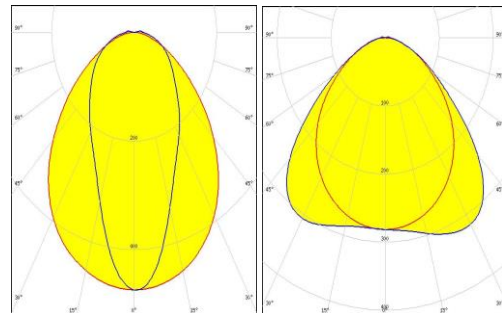
Information

Linda Series Market Lighting Fixture is designed to replace traditional products with fluorescent light source, especially in grocery stores, industrial plants, warehouses and sports facilities with ceiling heights from 2.5m to 6 meters.

LED light source food lighting fixtures showcase your products at their best by highlighting their colors and textures to make them look fresh, tasty and attractive. It has been determined that UV or color enhancing filters are not effective in preventing food from changing color, but our fixtures designed with LED technology display your food in the most effective way without exposure to UV or infrared rays. By appealing to the visual perception of your customers, you can preserve the freshness of your products and increase your sales.

The better your food looks, the fresher, tastier, more attractive and appetizing it is perceived. Our led food lighting fixtures show your product with the best color rendering ratio. It allows you to present it in a way that you can almost taste it by highlighting its colors and textures. In this way, by appealing to the visual perception of your customers, you can enable your customers to buy even the products that are not on their list and increase your turnover.

Optical Beam Angles

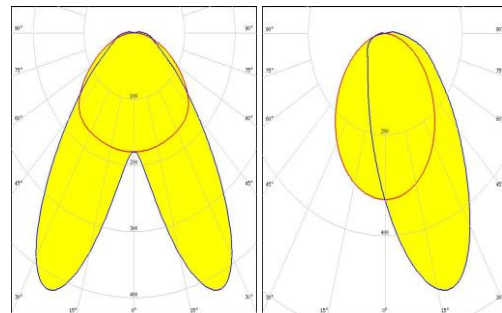


F16636_LINDA-W60

60° + 90°

F16747_LINDA-WWW

110° - 100°



F16858_LINDA-Z2T25

Double asymmetric

F16859_LINDA-ZT25

Asymmetric



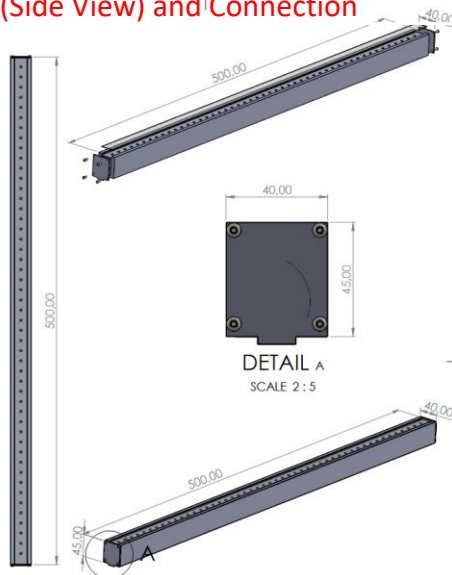
Technical Specifications

Body	:Aluminum Extrusion
IP Protection Class	:IP 40
Luminous Flux	:1750 lm
Light Source	:LED
Test Standards	:TS EN 60598TS, EN 60529, TS EN 62031TS, EN 62262, TS IEC TR 62471TS, EN 62722-2-1

Optical and Electrical Properties

Power	14W	Light Angle	60°/90°/100°/110°/ASM./D.ASM.
CE Marks	Yes	Power Factor	>0,9
Optic	PMMA / PC	Max Voltage Withstand	2kV
Effectiveness Factor	125 lm/W	Color Temperature	3000K/4000K/6500K
Input Voltage	200-240 V AC 50/60 HZ	CRI	>80
Total Harmonic Distortion	<%15	Input Voltage	200-240 V AC 50/60 HZ
Dimensions	505x40x45 mm	Weight	

Technical Drawing (Side View) and Connection Diagram



Product Variations

Product Code	Power	Input Voltage	CCT	Luminous Flux	Light Angle	Dimensions	Area of Use
LND-014PM-00601-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	60°	505X40X45mm	Pendant
LND-014PM-00901-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	90°	505X40X45mm	Pendant
LND-014PM-01001-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	100°	505X40X45mm	Pendant
LND-014PM-01101-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	110°	505X40X45mm	Pendant
LND-014PM-ASY1-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	ASM.	505X40X45mm	Pendant
LND-014PM-DASY1-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	D.ASM.	505X40X45mm	Pendant
LND-014SM-00601-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	60°	505X40X45mm	Surface Mounted
LND-014SM-00901-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	90°	505X40X45mm	Surface Mounted
LND-014SM-01001-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	100°	505X40X45mm	Surface Mounted
LND-014SM-01101-840-9016	14W	200-240 V AC 50/60 Hz	3000K/4000K/6500K	1750m	110°	505X40X45mm	Surface Mounted
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