

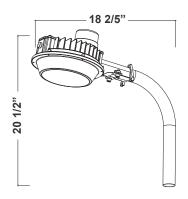
LRX-72-120W-MCTP-TL





The Dusk to Dawn Barn Light is perfect for many generalpurpose outdoor applications. It replaces traditional 100W-400W HID fixtures and can mount directly on a wall or pole. All fixtures are installed with a NEMA twist-lock photocell.

Customer Name: Project Name: Note: Type:



20 1/2"(H) x 18 2/5"(W)

eatures

- Housing: Die-cast aluminum
- Polycarbonate Lens

- 7-Year Warranty
- Multi CCT, Switch is on the housing

Technical Specifications

Electrical:

Voltage: 120-277V AC 60Hz Wattage: 72W/96W/120W Power Factor: >0.90 Efficacy: 130 LPW

THD: <20%

Mechanical:

- Aluminum Housing, Gray Powder-Coated
- Lens: High light Transmittance PC, Anti-UV and Fire Resistant
- Mounting Strap Included
- NEMA Twist-Lock Photocell Included.
- IP65, Suitable for wet locations
- Suitable for wall or pole mount applications
- Operating Temperature: -40° F to 113° F
- 7-Year Warranty

Lighting:

- Dimming: 0-10V Dimming
- Total Lumens: 9360LM/12480LM/15600LM
- Multi CCT, Switch is on the housing
- Color Temperatures: 3000K/4000K/5000K
- Color Rendering Index: CRI ≥ 80
- Beam Angle: 120° Rated life: 70,000 Hrs

Applications:

Farms/Barns, Storage Sheds, Entryways/Pathways, Industrial Yards, Security, Building Perimeters, Area Lighting

Other Models:

• 60W | 7800LM | LRX-36-60W-MCTP-TL



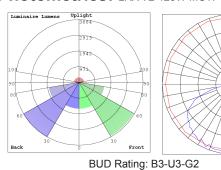


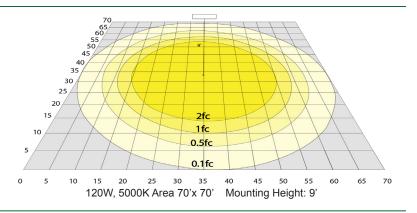






Photometrics: LRX-72-120W-MCTP-TL





Other Views:







Side View Front View Back View

Performance Table: LRX-72-120W-MCTP-TL

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
LRX-72-120W-MCTP-TL	72W	120-277V	9360LM	3000K 4000K 5000K	B3-U3-G2	130
	96W		12480LM			
	120W		15600LM			

Sample Ordering

Model Min. Watt Max. Watt Color Temp. Sensor

LRX = 72 = 120W = MCTP = TL

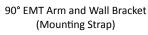
Accessory:

Blank = No Option For Accessories LRX-ARM = 90° EMT ARM AND WALL BRACKET

WESTGATE

ACCESSORY:





9.31"

Arm Diameter: 1-1/4" EMT Elbow 15" (H) X 9.31" (W) X 1.57" (D)

Example:

1. LRX-72-120W-MCTP-TL

(FOR 120W MAX MCTP FIXTURE 120-277V)



