# DL SERIES INDUSTRIAL LIGHTS

LDL-S-50W-60K-B40R

LOADING DOCK LIGHTS

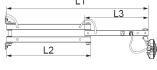
Multi Color Temperature (Selectable)



**Customer Name:** 

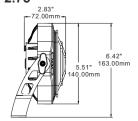
Project Name:

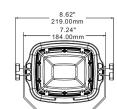
Note: Type:



	L1	L2	L3	
Bracket B2	1067.5mm/42.02"	600mm/23.62"	450mm/17.72"	

41.45" Westgate's LDL LED Loading Dock Lights - the ultimate solution 2.75'





5.51"(H) X 41.45"(W) X 9.13"(D)

for brightening loading docks in warehouses, distribution centers, manufacturing facilities, retail stores, transportation hubs, commercial buildings, logistics centers, and industrial parks. Our lights ensure safe and efficient movement of goods, enhance visibility for loading and unloading trucks, streamline material handling processes, and support smooth deliveries and maintenance operations. With Westgate, illuminate your loading docks and optimize logistics operations with ease.

# eatures

5-Year Warranty

Built-in switch to control on-off

Lifespan: 50000 Hrs

# **Technical Specifications**

### **Electrical:**

Voltage: 120V/60Hz Wattage: 50W

Input: .85A/ Output: 36-66V DC

LED Wattage: >0.95

THD: <20%

Efficacy: 140 LM/W

### Mechanical:

- 5' 18/3 AWG Power Cord
- Adjustable Screw On The Lamp, Adjust Lamp's Angle by Hand
- Two 3-Prong Receptacle on The Middle Arm
- Compact Design Utilizes Aluminum Housing For Cooling
- Eliminates light bulb replacement and/or clean-up
- Increase Energy Savings And Shorten Payback Period
- Operating Temperature: -4 F° to 114 F°
- IP65, Suitable for Wet Location

# Lighting:

**EPISTAR LED** 

Total Lumens: 7000LM Color Temperature: 6000K

Lifespan: 50000 Hrs.

# 360° Rotatable Lamp Head



### Other Models:

30W | 3300LM | LDL-R-30W-60K-A40

• 60W | 7000LM | LDL-R-60W-60K-A40







# **Applications:**

- Warehouses: Illuminate loading docks within warehouses to ensure safe and efficient movement of goods, even during nighttime or low-light conditions.
- Distribution Centers: Enhance visibility for loading and unloading trucks at distribution centers, improving productivity and reducing the risk of accidents.
- Manufacturing Facilities: Illuminate loading bays and docks in manufacturing facilities to streamline material handling processes and improve workflow efficiency.
- Retail Stores: Provide bright and clear lighting for loading docks at retail stores, ensuring smooth deliveries and replenishment of inventory.
- Transportation Hubs: Illuminate loading areas at airports, train stations, and bus terminals to facilitate the safe and timely loading and unloading of cargo and passenger luggage.
- Commercial Buildings: Ensure well-lit loading docks at commercial properties such as office buildings, shopping malls, and hospitals to support deliveries and maintenance operations.
- Logistics Centers: Illuminate loading docks at logistics centers and fulfillment warehouses to optimize logistics operations and meet stringent delivery schedules.
- Industrial Parks: Enhance safety and productivity in industrial parks by illuminating loading docks for tenants and logistics providers.

### **Other Views:**







Side View

Front View

Side View

## Performance Table: LDL-S-50W-60K-B40R

MODEL NO.	WATTS	Lumens	Color Temp.	LPW
LDL-S-50W-60K-B40R	50W	7000LM	6000K	140

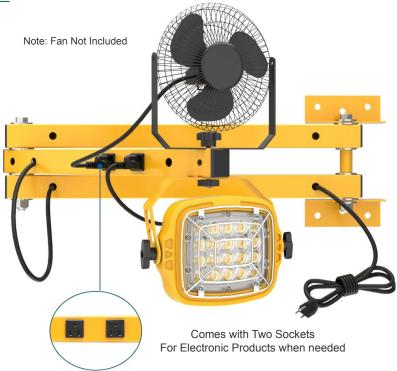
# Sample Ordering

Model	Shape			Watt	Color Temp.		p.	Style	
LDL	_	S	_	50	_	60K		B40R	





### **Details:**



# Led Dock Lights Adopt Solid & Sturdy design ensure more than 50000 hours life time Hand Twist Screw, 360° Rotatable Lamp Head. Easy to Adjust the Lighting Direction High reliable constant current LED driver New Generation of LED Chips. With Higher Lumens and Lower Power

# **IP65 Waterproof**



2 sockets

2 sockets --One more choices- electric



IP65 Wterproof

LED Loading dock light is IP65 waterproof rated, suitable for both wet and damp locations.



Stainless Steel Protective cover

Anti-corrosion stainless steel cage

Anti-corrosion stainless steel cage with good impact resistance



### 2 Arms

Heavy-Duty industrial grade designed 2 Arms --Withstand weight of 20kg.



