

LED Linear Highbay Light Specificatio



Product Description

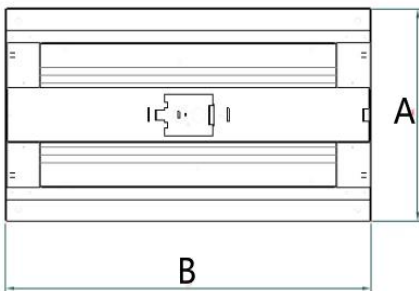
- * High light efficacy, save more energy
- * 50,000 hours lifespan
- * High bright Philips light source
- * Vastatile installation
- * >130 LPW
- * UL , DLC Premium approved
- * 0-10v dimmable

Applications :

Workshop, Warehouse, Supermarket, Stadium, etc

SPECIFICATION

Model No.	Watts (W)	Color Accuracy (CRI)	Efficacy (LPW)	Input Voltage	Dimming	CCT (K)	Beam Angle	UL	DLC
DJ-LHB2FT-120W-5000K	120W	>80	>130LPW	100-277V	0-10v dimmable	5000K	120°	Y	Y
DJ-LHB2FT-150W-5000K	150W					5000K		Y	Y
DJ-LHB2FT-180W-5000K	180W					5000K		Y	Y



Wattage	A (inch)	B (inch)	C (inch)	D (inch)
120W	12.6	23.82	1.97	3.62
150W	17.28	23.82	1.97	3.62
180W	17.28	23.82	1.97	3.62

WIRING

- READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
- Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes.
- Proper grounding is required for safety.
- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
- Make certain power is OFF before installing or maintaining fixture. No user serviceable parts inside.
- For proper weatherproof function all gaskets must be seated properly and all screws inserted and tightened firmly.

1. Connect the black fixture lead to the (+) LINE supply lead.
2. Connect the white fixture lead to the (-) COMMON supply lead.
3. Connect the GROUND wire from fixture to supply ground.

0-10V

1. Connect the black fixture lead to the (+) LINE supply lead.
2. Connect the white fixture lead to the (-) COMMON supply lead.
3. Connect the GROUND wire from fixture to supply ground. Do NOT connect the GROUND of the dimming fixture to the output.
4. Connect the purple fixture lead to the (V+) DIM lead.
5. Connect the gray fixture lead to the (V-) DIM lead.
6. Cap the yellow fixture lead, if present. Do NOT connect.

