



T1070LEDB-WS205

LED LINEAR HIGHBAY

JOB INFORMATION

Type: _____
Catalog No: _____
Project Name: _____
Comments: _____
Prepared by: _____

T1070LEDB

USE OF PRODUCT

The intended use of this product is for interior warehouses, gymnasiums, food service areas, grocery stores, or any commercial or industrial applications.

CONSTRUCTION

Die-cast aluminum

FINISH

White matt-finish, architectural powder coat over a precise chromate conversion coating.

OPTICS

Prismatic translucent lens.

ELECTRICAL

≥0.9 Power Factor
<20% Total Harmonic Distortion
120-277v or 347-480V; 50/60hz
-40°C Min. Temperature; +55°C Max. Temperature
Operating Temperature with Emergency: -5°C
Min. Temperature; +50°C Max.
CRI: 80+

LED

Color temperature selectable LEDs available in 4000K and 5000K
CRI > 70

DRIVER

Universal 120-277V driver with 0-10V dimming. Driver allows for wattage selectability.

CONTROLS

Optional plug and play PIR sensor or microwave sensor

MOUNTING

Standard cable mount. Optional surface or pendant mount available upon request.

WARRANTY

5 Year limited warranty

LISTING

UL cUL damp location listed
DLC

PERFORMANCE

	4000K	5000K
Watts	Lumens	Lumens
82W	14000lm	14000lm
123W	19500lm	19500lm
164W	25000lm	25000lm
205W	30500lm	30500lm



ORDERING INFO

SERIES	WATTAGE	COLOR TEMPERATURE	VOLTAGE	FINISH	MOUNTING	OPTIONS
T1070LEDB	WS205 - Wattage Selectable (82W, 123W, 164W, 205W)	CTS - Color Temp. Selectable (4000K, 5000K)	UNV - 120V-277V 347 - 347V 480 - 480V	WH ¹ - White	SC - Single Cable SM - Surface Mount PH - Pendant Hung	EM16W - Emergency Backup Battery 16W MS - Motion Sensor RC - Remote Control for Motion Sensor MSB - Motion Sensor + Bluetooth RCB - Remote Control for Bluetooth Motion Sensor WG - Wire Guard
	S82W - Wattage Set at 82W	S40K - Color Temp. Set at 40K				
	S123W - Wattage Set at 123W	S50K - Color Temp. Set at 40K				
	S164W - Wattage Set at 164W					
	S205W - Wattage Set at 205W					

Notes

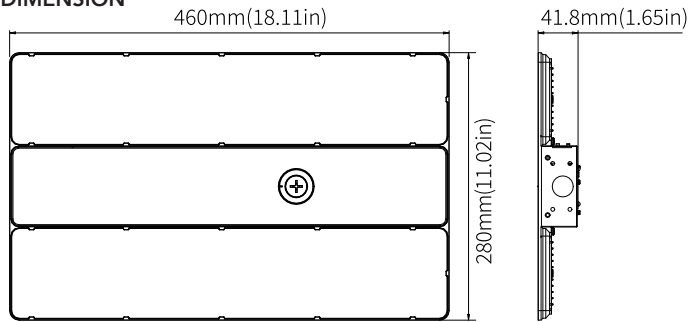
1. Standard.



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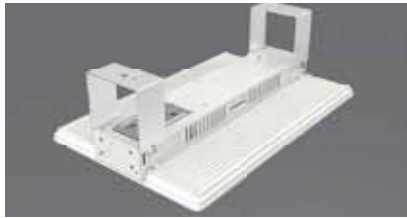
DIMENSION



MOUNTING



Single Cable



Surface Mount



Pendant