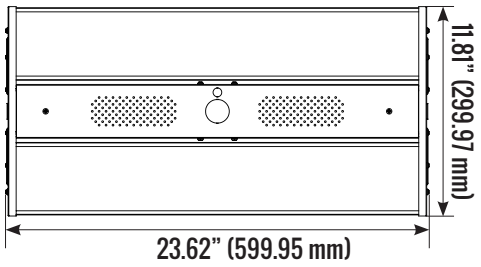
ETLIN-DANIELS

PRODUCT CODE: HBL52SP2-M110WCOMB-WH-10MC

LED LINEAR HIGH BAY/2FT/MULTI-WATTAGE /3CCT





PRODUCT DESCRIPTION

Etlin-Daniels is pleased to introduce their new HBL52SP generation of LED Linear Highbay. Each fixture is equipped with a stylish split panel design, offering high efficacy, flexible mounting options and has precision, glare free optics.

This new compact 2' design achieves UGR<28 for DLC5.1 Premium status, and this series comes with a Microwave Sensor Base pre-installed to reduce potential contractor labor costs should sensors be a part of the application. And the new HBL52SP generation is 120-347V, multi-wattage and 3CCT, which will reduce inventory stress while eliminating potential ordering errors. Also equipped with a 10' power cord and V-Hooks and chain in packaging, and wire guard or pendant mount accessories, the new HBL52SP series is the perfect option when LED Highbays are required.

FEATURES

- LED Indoor Light Source.
- Compact, modern 2' design
- V-Hooks and Chain in packaging
- Pendant Mount available
- 10' power cord standard
- UGR<28 for DLC5.1 Premium status
- Microwave Sensor base pre-installed
- 0-10V Continuous Dimming
- 120-347V
- RA >80
- Damp Location rated
- 6kv Surge Protection
- 3CCT - 3500K/4000K/5000K
- Multi wattage - 60W/80W/110W & 165W/200W/220W
- 5 year warranty
- L70 - 50,000 hours
- DLC5.1 Premium

PRODUCT SPECIFICATIONS (OPTICAL DATA)

PRODUCT SPECIFICATIONS (ELECTRICAL DATA)

LED TYPE	LED QTY	WATTAGE	COLOR TEMPERATURE	LUMENS	SYSTEM EFFICACY	CRI	SYSTEM EFFICIENCY	POWER EFFICIENCY	POWER FACTOR	HARMONIC DISTORTION
LUMILEDS	888 CHIPS	60W - 3500K - 8392 LM / 4000K - 8390 LM / 5000K - 8526 LM 80W - 3500K - 11098 LM / 4000K - 11120 LM / 5000K - 11210 LM 110W - 3500K - 14016 LM / 4000K - 14407 LM / 5000K - 14328 LM			145 LM /W	>80 CRI	87%	>87%	>0.90	<20%

PRODUCT SPECIFICATIONS

VOLTAGES	POWER FREQ.	BEAM ANGLE	FIXTURE MATERIAL	LIFE SPAN	STORAGE TEMP	OPERATING TEMP	PRODUCT DIMENSIONS	CARTON SIZE
120~347V	50-60HZ	90°	BAKED WHITE ENAMEL/OPAL LENS DIFFUSER	>50,000 HOURS	-30°C~+60°C -22°F~+140°F	-20°C~+40°C -4°F~+104°F	23.6 X 11.8 X 1.9 INCHES (600 X 300 X 47.5 MM)	25.60 X 13.97 X 3.93 INCHES (650 X 355 X 100 MM)



ADDITIONAL INFORMATION

INSTALLATION METHOD	FIXTURE COLOR	CONTROL TYPE
V HOOK & CHAIN/PENDANT MOUNT APPLICATIONS	WHITE ENAMEL/MEDIUM CLEAR LENS	0-10V CONTINUOUS DIMMING

ETLIN-DANIELS

PRODUCT CODE: HBL52SP2-M110WCOMB-WH-10MC | **LED LINEAR HIGH BAY/2FT/MULTI-WATTAGE /3CCT**

DLC LISTING

ED Model Number	Technical Requirements Version	Product ID	Listed Model Number	Category	Primary Use Designation
HBL52SP2-M110WCOMB-WH-10MC	DLC 5.1 Premium	S-0DZ3IS	HBL52SP2-M110WCO(MB,MS)-WH-10MC	Outdoor Luminaires	High-Bay Luminaires for Commercial and Industrial Buildings

CERTIFICATIONS

UL CERTIFIED
SAFETY US•CA
SÛRETÉ US•CA
E474174

DLC LISTED

RoHS 2002/95/EC

5 YEAR LIMITED WARRANTY

CAN ICES-005 (B) / NMB-005 (B)

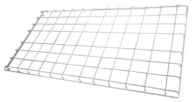
DRIVER/LED CHIP

DIMMABLE

MOUNTING OPTIONS/ACCESSORIES



PENDANT / CENTRE BOX - PART#: HBL52SP-CB



WIRE GUARD - PART#: HBL52SP2-WG



MICROWAVE SENSOR - PART#: HB5-SENMC



REMOTE CONTROL - PART#: HB5-RCS

ORDERING INFORMATION - HBL52SP SERIES

SERIES	DLC	SIZE	SURFACE	WIDE	WATT	VOLTAGE	CCT	DIM	MICRO BASE	FINISH / CORD LENGTH / LENS
E.G. HBL	5	2	SP	2	M110	W	C	0	MB	WH-10MC
HBL -	5 - DLC 5.1	2 - 2'	SP = SPLIT	2 = 11.81" WIDE	M110 = MULTIPLE	W = 120 - 347V	C = CCT	0 = 0-10V	MB - MICROWAVE	WH - WHITE
HIGH BAY			SURFACE		WATTAGE		3500K / 4000K	CONTINUOUS	BASE INSTALLED	10 - 10 FT CORD
LINEAR					60W/80W/110W		/ 5000K	DIMMING		MC - MEDIUM CLEAR LENS

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