



Wireless Networked Controlled Linear High Bay

with PIR & Daylight Harvesting Sensor

FEATURES

- DOMINO™ High Bay Sensor included
- Interchangeable optical lenses
- 41" Suspension kit included
- Flicker free driver
- Bluetooth® mesh network for wireless communication
- Easy commissioning with DOMINO™ App (Available in IOS and Android)

ORDER INFO

Item	Watts	Lumens	Input Current	DLC ID	UPC
68-131	155W	20321/21714/21502	1.29-0.45A	S-MYVCK9	045923683503
68-132	320W	42411/45598/44422	2.67-0.92A	S-WXTD1X	045923683510

GENERAL SPECIFICATIONS

Input Voltage	120V-347V
Frequency	50/60Hz
Power Factor, THD%	>0.9, <20%
Surge Protection Rating	6kV
CRI	80
Efficacy	Up to 142 LPW
CCT Selectable	Yes
CCT	3000K/4000K/5000K
Beam Angle	90 x 90
Dimmable	App Controlled
Dimmable Down To	≤ 10%

Location Rating	Damp
IP Rating	IP20
Operating Temperature	-30°C (-22°F) to +55°C (+131°F)

Functional Life	50,000 Hours
Warranty	5 Years

CONSTRUCTION

Housing Material	Die-Cast Aluminum
Housing Finish	White
Lens Material	Polycarbonate (PC)

COMPLIANCE

Safety Listing	cULus Listed
FCC Compliant	Yes
ICES-005 Compliant	Yes
DLC	Yes

SENSOR SPECIFICATIONS*

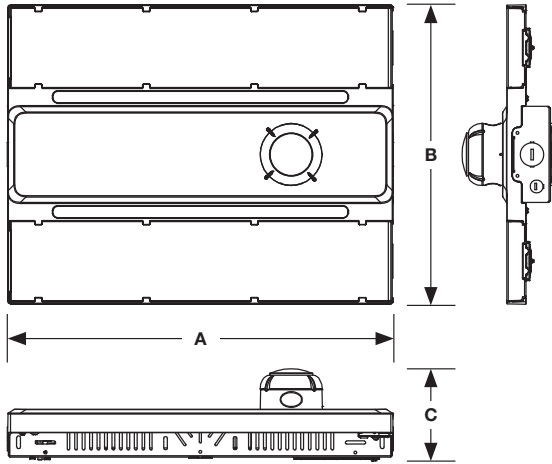
Sensor Type	Daylight Harvest, PIR Motion Sensor
Sensor Field of View	360°
Sensor Detection Height	40 ft Max
Sensor Hold Delay	App Controlled
Sensor Standby Delay	App Controlled
Sensor Mounting Type	Fixture Mount

*Additional Sensor information on page 4

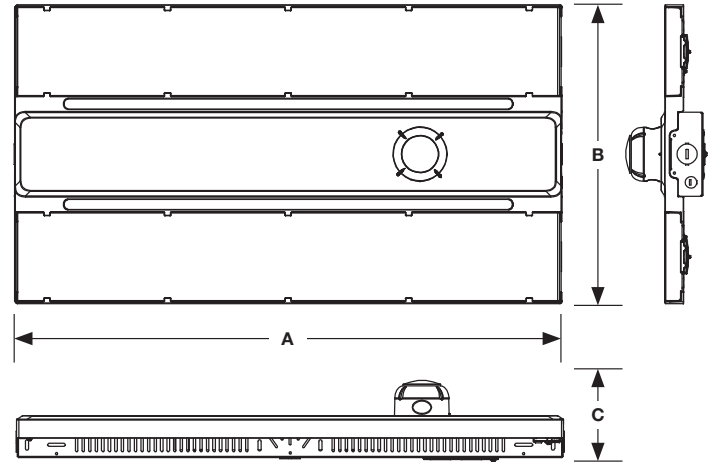


DIMENSIONS

Item	Length (A)	Width (B)	Height (C)	Weight
68-131	14.17"	11.02"	3.20"	5.07 Lbs.
68-132	23.03"	12.60"	3.20"	8.38 Lbs.



68-131



68-132

DOWNLOADS



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Meets requirements of ICES-005 issue 5 class A for use in commercial applications.







CAUTION - RISK OF ELECTRIC SHOCK. Do not use if outer lamp envelope is damaged or broken.

WARNING: Some products included in this specification sheet may be subject to the warning requirements of California's Proposition 65. Please refer to your product packaging for more information.

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Specifications are subject to change without prior notice.

OPTIONAL ACCESSORIES (SOLD SEPARATELY)

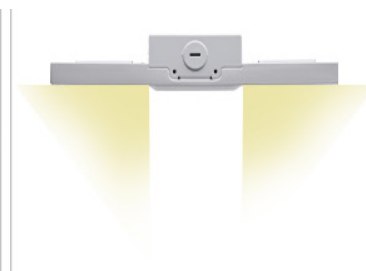
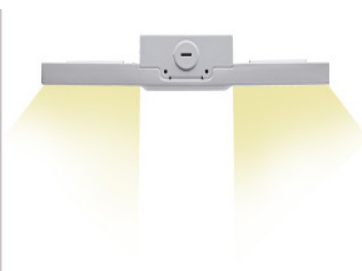
Item	Description	For Use With	
Lens Kit			
65-1019	45° X 90° DEGREE OPTIC SET OF 2	68-131	
65-1020	65° X 65° DEGREE OPTIC SET OF 2	68-131	
65-1021	110° X 110° DEGREE OPTIC SET OF 2	68-131	
65-1022	45° X 90° DEGREE OPTIC SET OF 2	68-132	
65-1023	65° X 65° DEGREE OPTIC SET OF 2	68-132	
65-1024	110° X 110° DEGREE OPTIC SET OF 2	68-132	

110° x 110°




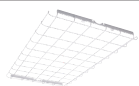
65° x 65°

45° x 90°

90° x 90°
(included)



Mounting Kits

65-1014	PENDANT MOUNT KIT LED HIGH BAY	8-131 & 68-132	
65-1015	SURFACE MOUNT KIT LED HIGH BAY	8-131 & 68-132	
65-1016	CAGE FOR 1.2' LINEAR HIGH BAY	8-131	
65-1018	CAGE FOR 2' LINEAR HIGH BAY	68-132	



High Bay Sensor

with Integrated PIR & Daylight Harvesting

The DOMINO™ High Bay Sensor module is designed for high bay luminaires, combining PIR motion detection and daylight harvesting in a single compact unit. Built on Bluetooth® mesh technology with advanced occupancy sensing to enhance detection accuracy and reduce false triggers, it provides real-time lighting adjustments based on occupancy and ambient light levels—enabling intelligent, energy-efficient control across large scale commercial and industrial environments.

FEATURES

- Bluetooth® mesh network for wireless communication
- Direct control - no hub or gateway needed
- Built-in PIR motion and daylight harvesting sensor
- Supports mounting heights from 20-40 ft
- Compatible with 0-10V dimming systems
- Easy commissioning with DOMINO™ App (Available in IOS and Android)

GENERAL SPECIFICATIONS

Voltage	DC 12V
Input Current (Amps)	50mA Max
Sinking Current	10mA Max
Operating Temperature	-30°C to 55°C, -22°F to 131°F
Location Rating	Dry
IP Rating	IP40

Communication Protocol	Bluetooth Mesh
BLE Control Node	Yes
Bluetooth Mesh Range	100 ft
Software Supported	DOMINO™ App
Upgradeable Firmware	Yes

Sensor Type	Daylight Harvest, PIR Motion Sensor
Sensor Field of View	360°
Sensor Detection Height	40 ft Max
Sensor Hold Delay	App Controlled
Sensor Standby Delay	App Controlled
Sensor Mounting Type	Fixture Mount

Dimming Technology	0-10V
Tuneable Capable	Yes

Encryption	128-bit AES-CCM
Cybersecurity	UL1376
Radio Frequency	2.4GHz ± 75MHz
Factory Reset Type	Power Cycle

CONSTRUCTION

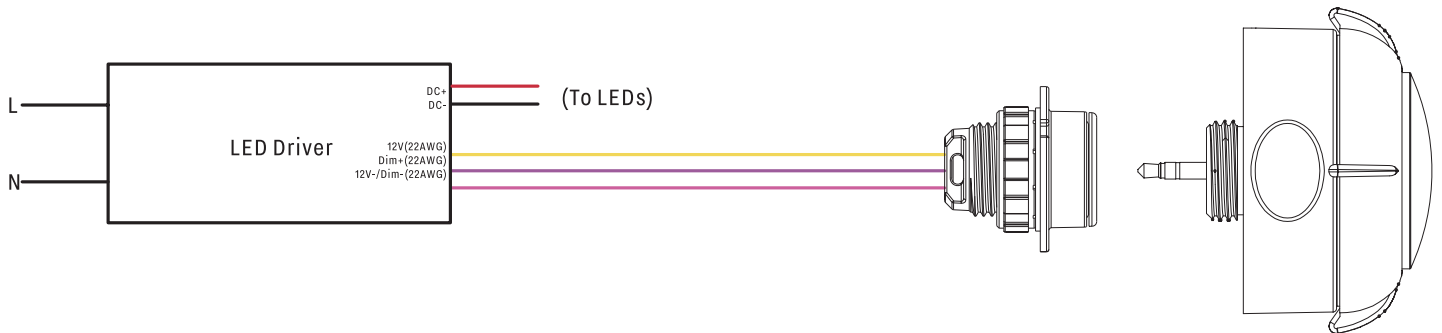
Construction Material	Thermoplastic, Acrylic Lens
Construction Finish	White
Connector Port	AUX

COMPLIANCE

Safety Listing	UL
FCC	Yes
FCC ID Number	2A26YLTKTVT2021
ICES-005	Yes
DLC Classification	DLC NLC Listed
DLC ID	N-XS2QN3
Warranty	5 Years

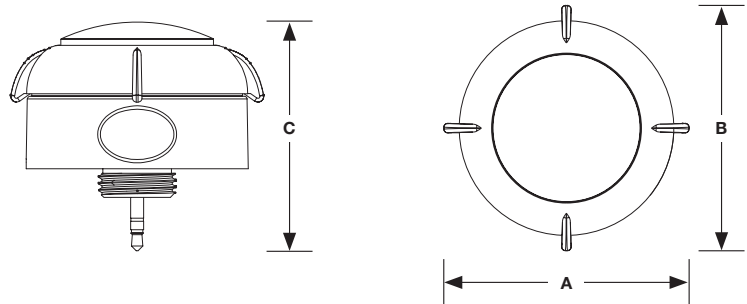


WIRING

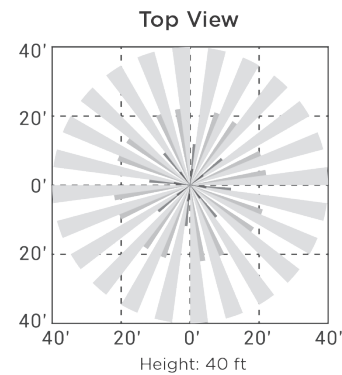
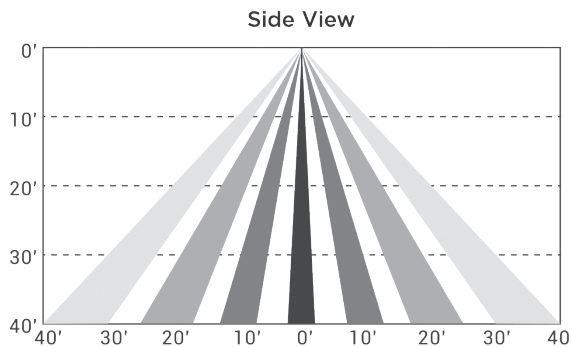


DIMENSIONS

Length (A)	Width (B)	Height (C)
2.6" (66mm)	2.6" (66mm)	2.36" (60mm)



COVERAGE



COMPATIBLE WITH FIXTURES*

68-131
68-132

DOWNLOADS



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*Fixture compatible SKUs are subject to change