

MODEL NO.	TYPE	PROJECT/DATE
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KEY FEATURES

- High lumen output in compact size extruded aluminum housing
- Standard z10 receptacle for plug and play Bi-level PIR sensor option
- 3 lumen output and 2 CCT field changeable

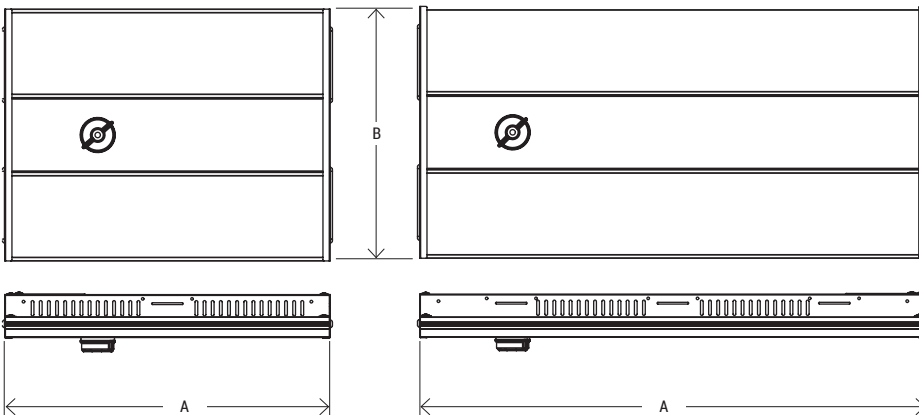
TECHNICAL SUMMARY

SIZE:	11" x 14", 11" x 22"
WATTAGE:	14": up to 140W / 22": up to 220W
LUMEN/EFFICACY	14"- Up to 18000LM* / 22"- Up to 30,000LM* / 135LM/W
INPUT VOLTAGE	120-277Vac
AVAILABLE CCT/CRI	40K/50K changeable/ CRI >80
CONTROL	0-10V dimming driver, Bi-level occupancy PIR sensor with daylight harvesting
VALIDATIONS	ETL and cETL listed, FCC compliant, RoHS
LIFETIME	L70>70,000 hours, 5 year warranty
DIFFUSION	Frosted PC lens
OPERATION TEMP.	-22°F ~ 104°F (w/o EM) / 34°F ~ 104°F (with EM)
FINISH	White

*Delivered lumen may vary, refer to photometric for full performance data



DIMENSIONS



Model No.	A LENGTH	B WIDTH	C HEIGHT	WEIGHT
LHC-14	14"	11"	2.6"	5.2 lbs
LHC-22	22"			7.6 lbs



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*Additional cost and/or lead time on customized fixtures may apply.
 ** EM1 for LHC-14
 *** EM24 for LHC-22

ORDERING INFORMATION

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Series	Size	Lumen Package	Input Voltage	CCT	Control	Mounting	EM Option*					
LHC - (Linear High Bay Compact)	14 - (14")	180LC - (18000/15000/12000LM)	U - (120-277V)	CC - (40K/50K/Color Changeable)	C1R - (0-10V 10% dimming with sensor receptacle) CMP - (0-10V Bi-Level PIR Occupancy Sensor)*	HM - (4ft Chain hanging mount)	EM1 - (8W Factory Installed Integrated EM)** EM24 - (24W Factory Installed Integrated EM)***					
	22 - (22")	300LC - (30000/28000/24000LM)										

*Accessories
ANT-6-Z10-WH - (0-10V Bi-Level PIR Occupancy Sensor)
RC-100 - Wireless Sensor Programmer
RCF-185-8F - Flexible rubber whip, 18-gauge, 5 conductors 8ft for on/off, 0-10V dimming
RCF-186-8F - Flexible rubber whip, 18-gauge, 6 conductors 8ft for on/off, 0-10V dimming

*Available accessories sold separately

SPECIFICATIONS

CONSTRUCTION

Rugged and durable extruded aluminum design with rigid center channel added durability and thermal control.

FINISH

White

OPTICS/DIFFUSER

Impact proof deep-frosted PC lens.

ELECTRICAL

Long life LED system, input voltages 120-277Vac, 3 lumen output, 40/50K CCT changeable, 0-10v dimming standard, z10 receptacle for plug and play PIR bi-level motion sensor.

MOUNTING

Chain hanging mount.

VALIDATIONS

ETL and cETL listed, FCC compliant, RoHS