

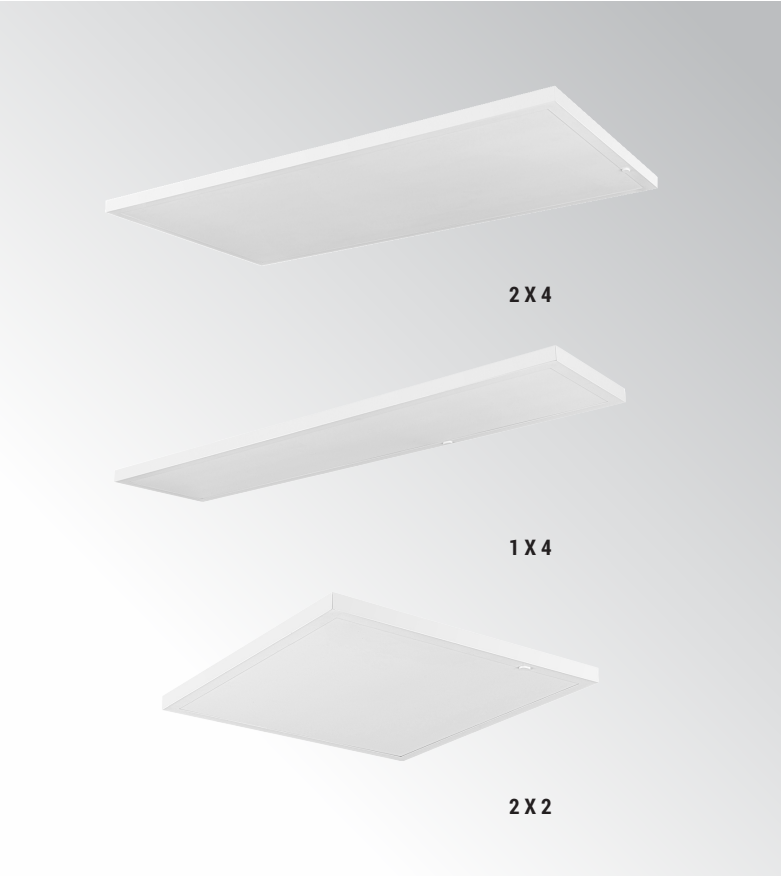
MODEL NO.	TYPE	PROJECT/DATE
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KEY FEATURES

- Slim 1.2 inch depth aluminum housing
- Field-selectable 5 CCT and adjustable lumen output
- Optional field installed bi-level sensor

TECHNICAL SUMMARY

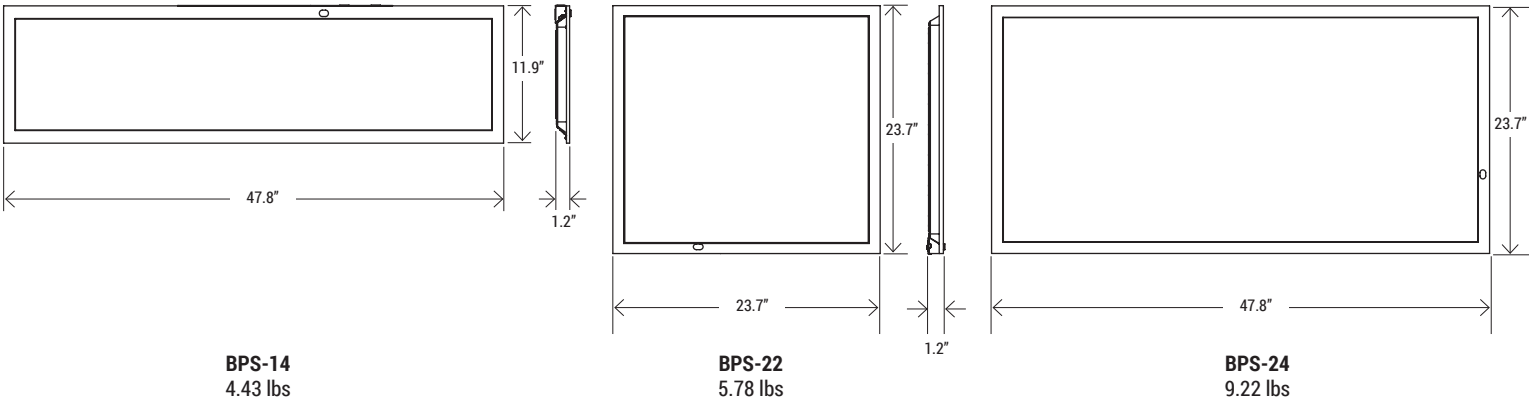
SIZE:	1'x4', 2'x2', 2'x4'
WATTAGE	41W/34W/28W/20W (1x4 and 2x2) 50W/41W/34W/28W (2x4)
LUMEN/EFFICACY	5600LM/4900LM/4300LM/3000LM, >130LM/W (1x4 and 2x2) 7000LM/5700LM/5000LM/4400LM, >130LM/W (2x4)
INPUT VOLTAGE	120-277Vac
AVAILABLE CCT/CRI	27K/30K/35K/40K/50K changeable CRI >80
CONTROL	0-10V (10%), Optional plug and play Bi-level PIR occupancy sensor
VALIDATIONS	UL & cUL Listed for damp location, IC rated, FCC, RoHS compliant
LIFETIME	L70 > 54,000 hours, 5 year warranty
OPERATION TEMP.	-4°F~104°F (AC) / 30°F ~ 104°F (with EM)
FINISH	White



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



DIMENSIONS



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ORDERING INFORMATION

*Additional cost and/or lead time on customized fixtures may apply.

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Series	Size	Lumen Package	Input Voltage	CCT	Control
BPS	14 - (1'x4')	56LC (5600LM/4900LM/4300LM/3000LM)	U - (120-277Vac)	5CC - (27/30/35/40/50K Changeable)	C1R - (0-10V 10% dimming with sensor receptacle) CMP - (0-10V CMP Bi-Level PIR Occupancy Sensor)*
	22 - (2'x2')	56LC (5600LM/4900LM/4300LM/3000LM)			
	24 - (2'x4')	70LC (7000LM/5700LM/5000LM/4400LM)			

*AVAILABLE ACCESSORIES: (SOLD SEPARATELY)



CMP

Bi-level PIR occupancy
sensor



RC-100

CMP Remote

*Accessories

- ANT-1P-4T - CMP Bi-level PIR occupancy sensor, 12-24VDC
- RC-100 - CMP remote programmer
- EME15 - 15W Field Installed Inverter

*Available accessories sold separately

SPECIFICATIONS

CONSTRUCTION

Extruded aluminum frame with future proof sensor receptacle pre-embedded on flange.

FINISH

Powder coated in high gloss durable white finish.

OPTICS/DIFFUSER

Frosted PC lens

ELECTRICAL

27K/30K/35K/40K/50K changeable LED, 120-277Vac driver with adjustable output lumen and standard 0-10V dimable with 12V auxiliary output for sensor.

MOUNTING

Surface mount

VALIDATIONS

UL & cUL Listed for damp location, IC rated, FCC, RoHS compliant