

Project Name:	Notes:	Date:	Type:
---------------	--------	-------	-------

**DESCRIPTION**

Unique design and high lumen output are the hallmarks of Portor's SKY linear high bay series. If you are looking for a non-traditional linear high bay that packs-a-punch, then the SKY is the right choice for you!

Ideal use for large indoor areas, warehouses, parking garages, walkways, schools/ campuses, shopping centers and commercial areas.



**CONSTRUCTION**

Sleek, low profile design using high standard aluminum alloy body with a white finish.

**ELECTRICAL**

Luminaire is built with the highest quality 100-277VAC drivers (custom order available for 347-480VAC driver).

**OPTICAL SYSTEM**

Designed to reduce glare and improve light distribution through precision formed lens optics.

**ENERGY SAVINGS**

50% more energy savings than fluorescent fixtures. Low heat production requires less air-conditioning requirements.

**DIMMING**

0-10V dimmable standard

**LISTING**

UL Listed, FCC, RoHS, CE

**TECHNICAL SPECIFICATION**

WATTAGE	150W
LUMENS	23,850 lumens
EFFICACY	155 lm/W
VOLTAGE	AC100-277V (347-480V custom order)
POWER FREQUENCY	50/60 Hz
CCT	5000K
CRI	Ra>70
BEAM ANGLE	120°
WORKING TEMP.	-4°F - +131°C
STORAGE TEMP.	-40°F - +140°C
IP RATING	IP44, Suitable for damp locations
DIMMABLE	0-10V dimming
POWER FACTOR	>0.9
THD	≤15%
WARRANTY	5 year limited
PORTOR CAT#	PT-HBS-150W

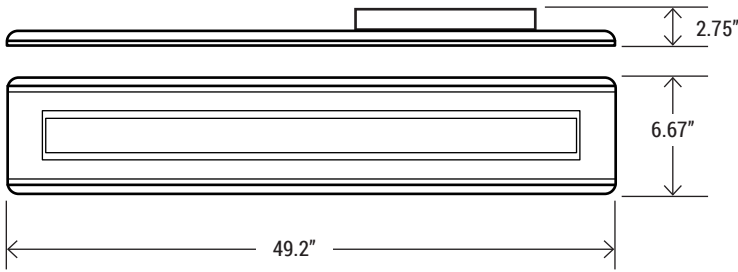


**MODEL NUMBER(S)**

MODEL#	WATTS	LUMENS	LM/WATT	CCT	CRI	VOLTAGE
<b>CES-LS-SKY-150W50MB-L9</b>	150W	23,850	155	5000K	>70	AC 100/277V
<b>CES-LS-SKY-200W50MB-L3</b>	200W	29,303	145	5000K	>70	AC 100/277V
<b>CES-LS-SKY-240W50MB-L6</b>	240W	34,283	145	5000K	>70	AC 100/277V

Project Name:	Notes:	Date:	Type:
---------------	--------	-------	-------

**DIMENSION**



**MOUNTING OPTIONS**



SURFACE MOUNTING



PENDANT MOUNTING

**AVAILABLE OPTIONS**



**PT-A-MSH-00-D**  
On/Off Motion Sensor



**PT-A-MSH-D**  
Fully Dimmable, Daylight Harvesting Motion Sensor

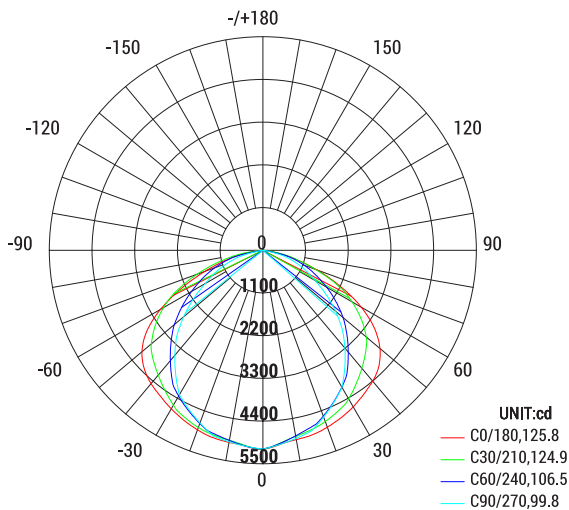


**PT-A-MSH-RC**  
Motion Sensor Remote Control *(Needed to program the motion sensor)*



**EMERGENCY BATTERY BACK-UP**  
*(Please inquire for more info)*

**PHOTOMETRY**



AVERAGE BEAM ANGLE (50%):114.3 DEG