#### **Applications:**

Industrial

Commercial

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High bay applications
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Warehouses

#### **Retail spaces**



### Intelligent Linear Series

A smart version of our traditional linear series. The ILS series is tunable in wattage range and color temperature.

Two product sku's can cover a multitude of high bay applications. The intelligent series pairs perfectly with smart applications such as controls.

ORDER INFORMATION								
SERIES	LENGTH (FT)	WATTAGE (W)	VOLTAGE UL = 100-277V	COLOR TEMP (CCT)				
CPS-	ILSL-	100/120/150/200W-	UL-	3000/4000/5000K				
CPS-	ILSH-	220/240/300/400W-	UL-	3000/4000/5000K				
	E	EXAMPLE: CPS-ILSL-XX	W-UL-XX					

SPECIFICATIONS
CRI: 70
INPUT VOLTAGE: 120-277V & 277-480V
PF: >0.95
THD: <20%
L-70 LIFE: 100,000 HOURS
LENSES: 30,50.90.120 (STANDARD)
0-10V DIMMING
SUITABLE FOR DAMP LOCATIONS
OPERATING TEMPERATURE: -30°C TO +55°C (-22°F
TO 131°F)
EFFICIENCY: UP TO 200 LM/W
LUMENS: 185-200 LM/W
WARRANTY: 7 YEARS
CONTROLS
0-10V DIMMING
WIRELESS NETWORKING & SENSING: PLUGGABLE
SENSOR
ZIGBEE SENSOR



#### Pluggable Sensor

An optional plug and play sensor turns this linear high bay into a smart fixture.

This sensor can be easily installed in 3 seconds. No recircuiting or new control wiring. Provides interfaces for followup system expansion & escalation. Options below:











Remote control setting Daylight sensor

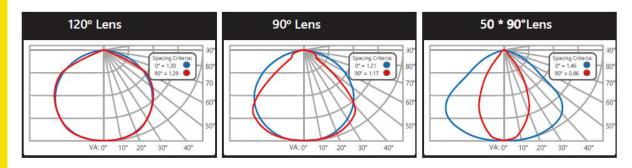
SKUs	Desired Wattage	DIP Switch Settings				
		1	2	3	4	
SKU 1	100W	ON	OFF	OFF	OFF	
	120W	OFF	ON	OFF	OFF	
	150W	OFF	OFF	ON	OFF	
	200W	OFF	OFF	OFF	ON	
SKU 2	220W	ON	OFF	OFF	OFF	
	240W	OFF	ON	OFF	OFF	
	300W	OFF	OFF	ON	OFF	
	400W	OFF	OFF	OFF	ON	

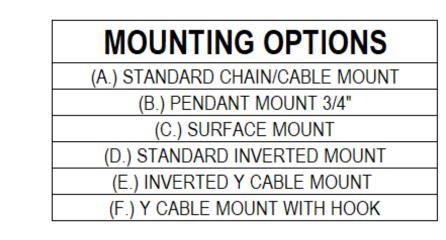
Desired CCT	DIP Switch Settings			
Desired CCT	—	0		
3000K	ON	OFF	OFF	
4000K	OFF	ON	OFF	
5000K	OFF	OFF	ON	





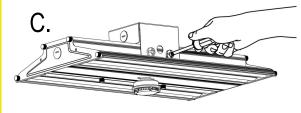
### Photometric Data





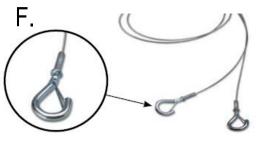




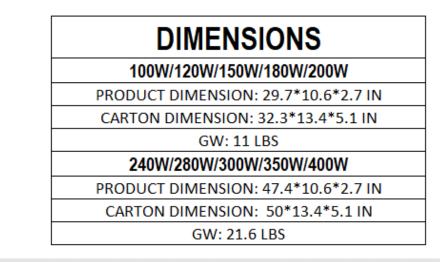


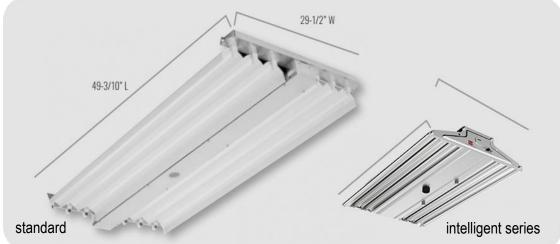












ACCESSORIES
(ORDER SEPERATELY)
SENSORS
SENSOR REMOTES
ZIGBEE SENSORS
ZIGBEE GATEWAY
SURGE PROTECTOR
EMERGENCY BATTERY
MOUNTING KITS OTHER THAN STANDARD
DEGREE LENS

