HAYBAY150/D10/LCSR

RAB



Haybay's modular design creates a world of flexibility by keeping your base price low and letting you choose specific options like reflectors, motion sensors and emergency batterie separately.

Color: White

Weight: 14.4 lbs

Technical Specifications

Lightcloud

Lightcloud Sensor Installed:

Occupancy, vacancy, and closed loop daylight harvesting in one versatile sensor. In addition control any fixture in your Lightcloud integrated/embedded networked lighting luminaire-level control system. LLLC - capable of switching, 0-10Vdimming, power/energy monitoring. Can also be used to extend the range of the Lightcloud mesh network communication protocols. DLC system - N1XMLOEATBA

Learn more about Lightcloud.

Compliance

UL Listed: Suitable for damp locations

Construction

Vibration Rating:

Industry-leading 5G vibration rating per ANSI C136.31

LED Characteristics

LEDs: Long-life, high-efficiency, surface-mount LEDs

Other

5 Yr Limited Warranty:

The RAB 5-year, limited warranty covers light output, driver performance and paint finish. RAB's warranty is subject to all terms and conditions found at <u>rablighting.com/warranty.</u>

120V

208V

240V

277V

1.25A

0.73A

0.63A

0.55A

Input Watts 156.1W

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

Electrical

Drivers:

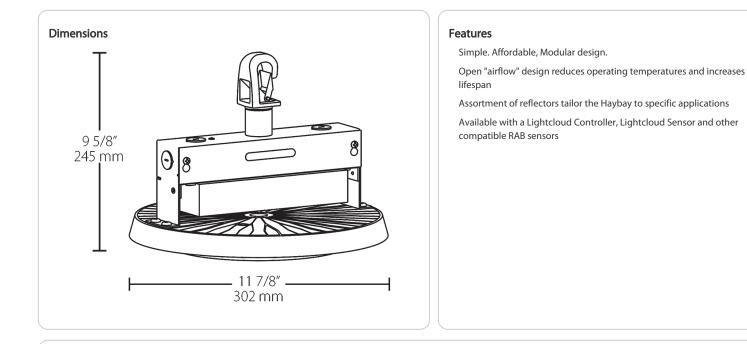
Class 1, programmable, constant current, 50/60 Hz., 120-277V, 120V: 1.25A, 208V: 0.73A, 240V: 0.63A, 277V: 0.55A



Current	Watts	150W
	Color Temp	5000K (Cool)
	Color Accuracy	72 CRI
	L70 Lifespan	100,000 Hours
	Lumens	23,195 lm
	Efficacy	148.6 lm/W

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Ordering Matrix Family Wattage Sensor Options Options **Color Temp** Driver HAYBAY 150 /D10 /LCSR 100 = 100W Blank = 5000K /D10 = 0-10V Dimming (standard) Blank = No Sensor **Blank =** No Battery Backup **/E2 =** Emergency Backup, 120-277V /LOS = LOSBAY 800 Sensor (base fixture only) 130 = 130W **N** = 4000K 150 = 150W /LOSR = LOSBAY 800 Sensor (required for 180 = 180W reflector) /LC = Lightcloud[®] Controller /LCS = Lightcloud[®] Sensor (base fixture only) /LCSR = Lightcloud® Sensor (required for reflector)