

HARRIS LUMEN SELECT LED HIGH BAY, GEN 1



1 HIGH BAY - 6 LUMEN OUTPUTS
Field adjustable lumen output using accessible Orion's Lumen Select dip switch system. Adjust to the lumen output that best suits your application. See configuration table for details.

2 4.5x LIFE¹
LSLH1 calculated L70 rating of 223,000 hours is a minimum of 4.5x as long as the typical LED tube retrofit alternative while providing full configurability, controllability, more energy savings, and a new look.



3 CONFIGURABLE POWER CONNECTIONS
Hardwire and plug and play power connections available. Configured per order.

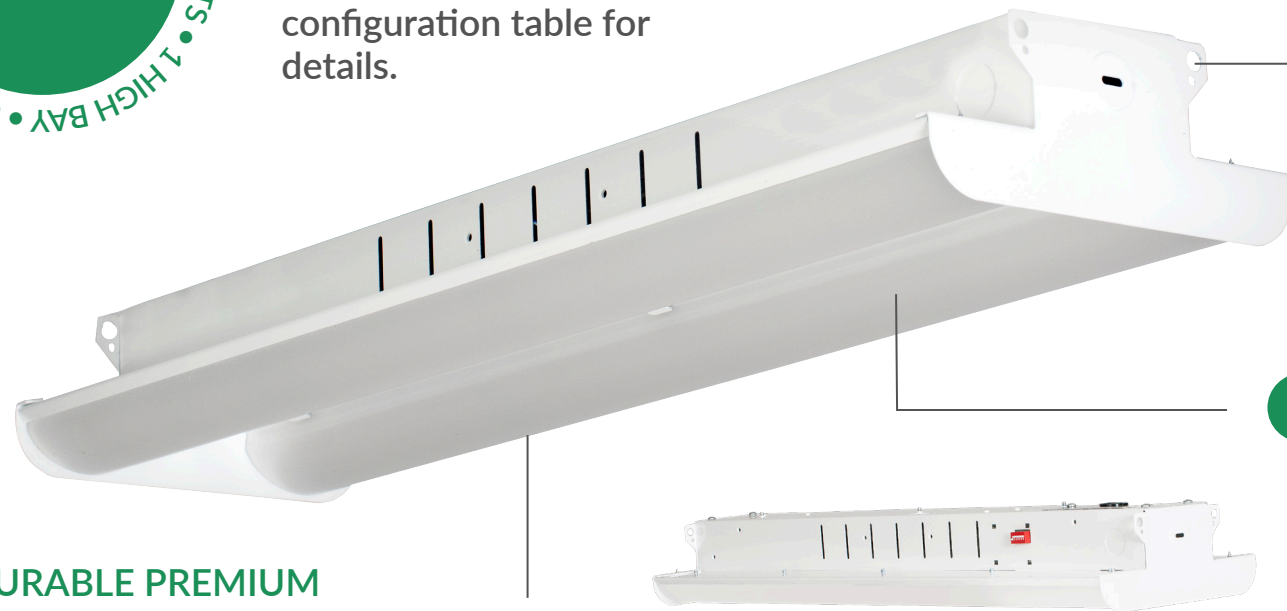
4 VERSATILE HANGING OPTIONS
Easy clip-on cables, rigid mount brackets, pendent mount or wire hanger systems available.

5 GLARE CONTROL
Frosted acrylic lens option provides glare control.

DIP SWITCH CONFIGURATION

	Dip Switch Configuration	Actual Lumens ²			
		Lens	No Lens	Lens	No Lens
LSLH1 2 FOOT	Package	A1		AE1	
	1	14,470	15,360	13,440	14,491
	2	14,110	14,978	12,920	13,930
	3	12,770	13,556	11,660	12,572
	4	11,520	12,229	10,510	11,332
	5	10,180	10,806	9,256	9,980
	6	8,679	9,213	7,914	8,533
LSLH1 4 FOOT	Package	B1		BE1	
	1	28,770	30,540	26,330	28,982
	2	28,050	29,776	25,311	27,861
	3	25,310	26,867	22,843	25,144
	4	22,800	24,203	20,590	22,664
	5	20,160	21,400	18,133	19,960
	6	17,240	18,301	15,504	17,066

² Values shown are at 5000K

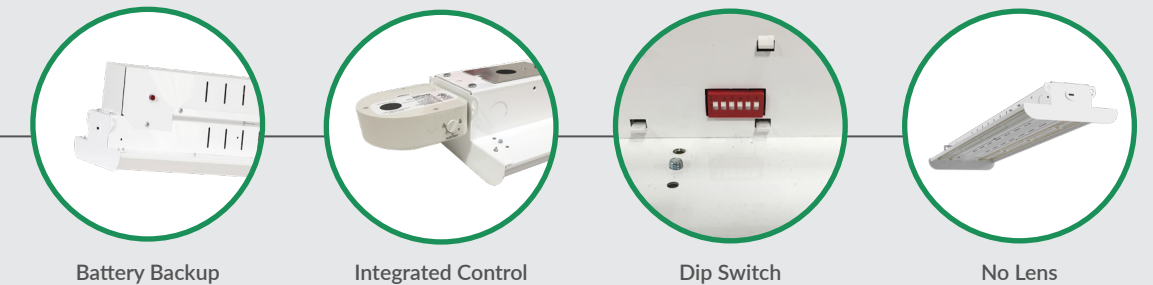


8 DURABLE PREMIUM COMPONENTS
Top tier electrical components from suppliers with brand and quality integrity.

7 SUPERIOR THERMAL DESIGN
Reduces the operating temperature which supports longer life of electronic components.

6 COMPACT DESIGN
2' and 4' sleek and low profile modern I-frame system that fits in multiple ceiling applications and allows for single person installation.

FIXTURE FEATURES & OPTIONS
Factory and field installed options



Available in 120v-277v, 347v and 480v.
¹ LED rated life based on LSLH1AE1UNVDSXXNOL840 L70 @ 25C ambient vs. Orion's TLEDB5 retrofit LED tubes.

