

HIGH AMBIENT TEMPERATURE

AT-A-GLANCE

LED Lighting Quick Reference Guide

55°C to 105°C

All products featured in this document have a max. ambient temperature rating of 55°C (131°F) or higher.

* Indicates products that have a maximum ambient temperature rating of 40°C (104°F) when used in hazardous locations. These products have a higher ambient temperature rating (shown in charts below) when used in non-hazardous locations.



Indicates Buy American Act (BAA) qualified.



Indicates Trade Agreement Act (TAA) qualified.



Indicates models that qualify for the Solas Ray™ Quick Ship program. Quick Ship products typically ship within 10 days. Quantity and other limitations apply. Contact Solas Ray™ for current product lead times.



SOLAS RAY™ LIGHTING

ALWAYS THE RIGHT LIGHT

When you think of hazardous location lighting, think Solas Ray™. We have both the in-house expertise and variety of HazLoc products to make sure you get the right solution the first time.

ROUND Industrial High Bay Lighting

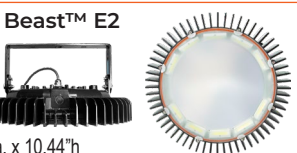
The Goliath™



20.5" dia. x 8.25" h / 24.44" dia. x 8.69" h

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HBGO-225	225w	5K	25,000 lm	---	120 / 277 / 347 / 480	-80°C to +105°C (221°F)	---	IP66
HBGO-350	350w	5K	39,250 lm	---	120 / 277 / 347 / 480	-80°C to +105°C (221°F)	---	IP66
HBGO-500	500w	5K	60,000 lm	---	120 / 277 / 347 / 480	-80°C to +105°C (221°F)	---	IP66

The Beast™ E2



20" dia. x 10.44" h

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
DBL-210	210w	5K	20,706 lm	---	120 / 277 / 347 / 480	-70°C to +100°C (212°F)	---	IP66
DBL-350	350w	5K	35,000 lm	---	120 / 277 / 347 / 480	-70°C to +100°C (212°F)	---	IP66

The Beast™



20" dia. x 11" h

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
BL06-049	49w	4K / 5K	5,800 lm	---	120-277 / 227-480 / 250DC	-40°C to +65°C (149°F)	---	IP66
BL12-104	104w	4K / 5K	14,000 lm	---	120-277 / 227-480 / 250DC	-40°C to +65°C (149°F)	---	IP66
BL18-144	144w	4K / 5K	18,600 lm	---	120-277 / 227-480 / 250DC	-40°C to +65°C (149°F)	---	IP66
BL22-175	175w	4K / 5K	22,400 lm	---	120-277 / 227-480 / 250DC	-40°C to +65°C (149°F)	---	IP66
BL27-219	219w	4K / 5K	26,700 lm	---	120-277 / 227-480 / 250DC	-40°C to +65°C (149°F)	---	IP66
BL32-260	260w	4K / 5K	33,300 lm	---	120-277 / 227-480 / 250DC	-40°C to +65°C (149°F)	---	IP66
BL40-328	328w	4K / 5K	41,000 lm	---	120-277 / 227-480 / 250DC	-40°C to +65°C (149°F)	---	IP66
BL50-384	384w	4K / 5K	48,600 lm	---	120-277 / 227-480 / 250DC	-40°C to +65°C (149°F)	---	IP66

LINEAR Industrial High Bay Lighting

HB6 Series

60" length

48" length

36" length

24" length



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HB6-2480W	80w	4K / 5K	11,200 lm	---	120-277	-30°C to +55°C (131°F)	---	IP66
HB6-36100W	100w	4K / 5K	5,559 lm	---	120-277	-30°C to +55°C (131°F)	---	IP66
HB6-48160W	160w	4K / 5K	22,400 lm	---	120-277 / 277-480	-30°C to +55°C (131°F)	---	IP66
HB6-60200W	200w	4K / 5K	28,000 lm	---	120-277 / 277-480	-30°C to +55°C (131°F)	---	IP66

The Maestro™



24" / 48" / 96" length

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
LQMA-2-025	25w	4K / 5K	4,212 lm	---	120-277 / 347-480	-40°C to +55°C (122°F)	---	IP66
LQMA-2-035	35w	4K / 5K	5,559 lm	---	120-277 / 347-480	-40°C to +55°C (122°F)	---	IP66
LQMA-2-050	50w	4K / 5K	8,356 lm	---	120-277 / 347-480	-40°C to +55°C (122°F)	---	IP66
LQMA-4-050	50w	4K / 5K	8,356 lm	---	120-277 / 347-480	-40°C to +55°C (122°F)	---	IP66
LQMA-4-075	75w	4K / 5K	12,719 lm	---	120-277 / 347-480	-40°C to +55°C (122°F)	---	IP66
LQMA-4-100	100w	4K / 5K	16,695 lm	---	120-277 / 347-480	-40°C to +55°C (122°F)	---	IP66
LQMA-8-150	150w	4K / 5K	23,497 lm	---	120-277 / 347-480	-40°C to +55°C (122°F)	---	IP66
LQMA-8-200	200w	4K / 5K	30,757 lm	---	120-277 / 347-480	-40°C to +55°C (122°F)	---	IP66

Specifications and data are subject to change without notice.



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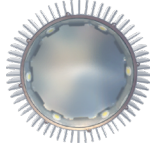
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ROUND HazLoc LED Lighting

The HazLoc Beast™



20" dia. x 9"h

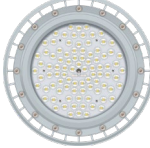


Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HH06-49	49w	4K / 5K	5,772 lm	C1D2, C2D2	120-277 / 277-480	-40°C to +65°C (149°F)	T5	IP66
HH12-104	104w	4K / 5K	13,342 lm	C1D2, C2D2	120-277 / 277-480	-40°C to +65°C (149°F)	T5	IP66
HH18-144	144w	4K / 5K	18,018 lm	C1D2, C2D2	120-277 / 277-480	-40°C to +65°C (149°F)	T5	IP66
HH22-175	175w	4K / 5K	21,157 lm	C1D2, C2D2	120-277 / 277-480	-40°C to +65°C (149°F)	T5	IP66
HH27-219 QS	219w	4K / 5K	25,558 lm	C1D2, C2D2	120-277 / 277-480	-40°C to +65°C (149°F)	T5	IP66
HH32-260	260w	4K / 5K	32,640 lm	C1D2, C2D2	120-277 / 277-480	-40°C to +65°C (149°F)	T5	IP66
HH40-328 QS	328w	4K / 5K	40,945 lm	C1D2, C2D2	120-277 / 277-480	-40°C to +65°C (149°F)	T5	IP66

The Sentinel™



16" dia. x 13.4"h



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJCR1L-040	40w	4K / 5K	5,600 lm	C1D1&2, C2D1&2	120-277 / 347-480	-40°C to +60°C (140°F)	T4	IP66 / IP67
HJCR1L-060	60w	4K / 5K	8,400 lm	C1D1&2, C2D1&2	120-277 / 347-480	-40°C to +60°C (140°F)	T4	IP66 / IP67
HJCR1L-080 QS	80w	4K / 5K	11,200 lm	C1D1&2, C2D1&2	120-277 / 347-480	-40°C to +60°C (140°F)	T4	IP66 / IP67
HJCR1L-100 QS	100w	4K / 5K	14,000 lm	C1D1&2, C2D1&2	120-277 / 347-480	-40°C to +60°C (140°F)	T4	IP66 / IP67
HJCR1L-150 QS	150w	4K / 5K	21,000 lm	C1D1&2, C2D1&2	120-277 / 347-480	-40°C to +60°C (140°F)	T4	IP66 / IP67
HJCR1L-200	200w	4K / 5K	28,000 lm	C1D1&2, C2D1&2	120-277 / 347-480	-40°C to +60°C (140°F)	T4	IP66 / IP67
HJCR1L-250	250w	4K / 5K	35,000 lm	C1D1&2, C2D1&2	120-277 / 347-480	-40°C to +60°C (140°F)	T4	IP66 / IP67
HJCR1L-280	280w	4K / 5K	39,200 lm	C1D1&2, C2D1&2	120-277 / 347-480	-40°C to +60°C (140°F)	T4	IP66 / IP67

The Monitor™ (C)



9.21" dia. x 7.61"h



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HTR91C-060	60w	3K / 5K	6,000 lm	C1D1, C2D1	120 / 277 / 480	-40°C to +100°C (212°F)*†	T4	IP67
HTR91C-080	80w	3K / 5K	8,000 lm	C1D1, C2D1	120 / 277 / 480	-40°C to +85°C (185°F)*‡	T4	IP67
HTR91C-100	100w	3K / 5K	10,000 lm	C1D1, C2D1	120 / 277 / 480	-40°C to +65°C (149°F)*	T4	IP67
HTR92C-060	60w	3K / 5K	6,000 lm	C1D2, C2D2	120 / 277 / 480	-40°C to +100°C (212°F)*†	T4	IP67
HTR92C-080	80w	3K / 5K	8,000 lm	C1D2, C2D2	120 / 277 / 480	-40°C to +85°C (185°F)*‡	T4	IP67
HTR92C-100	100w	3K / 5K	10,000 lm	C1D2, C2D2	120 / 277 / 480	-40°C to +65°C (149°F)*	T4	IP67

† 60w 480v models have a maximum ambient temperature rating of +85°C (185°F) ‡ 80w 480v models have a maximum ambient temperature rating of +65°C (149°F)

The Guard™ (C)



10.95" dia. x 9.6"h



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HTR11C2-120	120w	3K / 5K	12,000 lm	C1D2, C2D2	120 / 277 / 480	-40°C to +85°C (185°F)*	T3C, T6	IP67
HTR11C2-140	140w	3K / 5K	14,000 lm	C1D2, C2D2	120 / 277 / 480	-40°C to +65°C (149°F)*	T3C, T6	IP67

The Lookout™ (C)



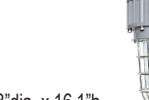
7.25" dia. x 6.21"h



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HTR7C1-040	40w	3K / 5K	4,000 lm	C1D1, C2D1	24 / 120 / 277 / 480	-40°C to +100°C (212°F)*†‡	T6, T4	IP67
HTR7C1-060	60w	3K / 5K	6,000 lm	C1D1, C2D1	24 / 120 / 277 / 480	-40°C to +85°C (185°F)* ‡	T6, T4	IP67
HTR7C2-040	40w	3K / 5K	4,000 lm	C1D2, C2D1	24 / 120 / 277 / 480	-40°C to +100°C (212°F)*†‡	T4, T3C	IP67
HTR7C2-060	60w	3K / 5K	6,000 lm	C1D2, C2D1	24 / 120 / 277 / 480	-40°C to +85°C (185°F)* ‡	T4, T3C	IP67

† 40w 480v models have a maximum ambient temperature rating of +85°C (185°F) ‡ 24v models have a maximum ambient temperature rating of +65°C (149°F)

The Pilot™



6.8" dia. x 16.1"h



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJGJ1-010	10w	4K / 5K	1,000 lm	C1D1&2, C2D1&2	100-277	-40°C to +65°C (149°F)	---	IP66
HJGJ1-020	20w	4K / 5K	2,000 lm	C1D1&2, C2D1&2	100-277	-40°C to +65°C (149°F)	---	IP66
HJGJ1-030 QS	30w	4K / 5K	3,000 lm	C1D1&2, C2D1&2	100-277	-40°C to +65°C (149°F)	---	IP66
HJGJ1-040 QS	40w	4K / 5K	4,000 lm	C1D1&2, C2D1&2	100-277	-40°C to +65°C (149°F)	---	IP66

The Boss™



16.14" dia. x 8.5"h



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HTR16C1-140	140w	3K / 5K	12,339 lm†	C1D1, C2D1	120 / 277 / 480	-25°C to +100°C (212°F)* †	T5, T4, T4A	IP67
HTR16C1-160	160w	3K / 5K	14,003 lm†	C1D1, C2D1	120 / 277 / 480	-25°C to +85°C (185°F)*	T5, T4, T4A	IP67
HTR16C1-180	180w	3K / 5K	15,811 lm†	C1D1, C2D1	120 / 277 / 480	-25°C to +65°C (149°F)*	T5, T4, T4A	IP67
HTR16C1-200	200w	3K / 5K	17,505 lm†	C1D1, C2D1	120 / 277 / 480	-25°C to +65°C (149°F)*	T5, T4, T4A	IP67
HTR16C1-220	220w	3K / 5K	19,300 lm†	C1D1, C2D1	120 / 277 / 480	-25°C to +65°C (149°F)*	T5, T4, T4A	IP67
HTR16C1-240	240w	3K / 5K	21,006 lm†	C1D1, C2D1	120 / 277 / 480	-25°C to +65°C (149°F)*	T5, T4, T4A	IP67
HTR16C2-140	140w	3K / 5K	12,339 lm†	C1D2, C2D1	120 / 277 / 480	-25°C to +100°C (212°F)* †	T4, T4A, T3	IP67
HTR16C2-160	160w	3K / 5K	14,003 lm†	C1D2, C2D1	120 / 277 / 480	-25°C to +85°C (185°F)*	T4, T4A, T3	IP67
HTR16C2-180	180w	3K / 5K	15,811 lm†	C1D2, C2D1	120 / 277 / 480	-25°C to +65°C (149°F)*	T4, T4A, T3	IP67
HTR16C2-200	200w	3K / 5K	17,505 lm†	C1D2, C2D1	120 / 277 / 480	-25°C to +65°C (149°F)*	T4, T4A, T3	IP67
HTR16C2-220	220w	3K / 5K	19,300 lm†	C1D2, C2D1	120 / 277 / 480	-25°C to +65°C (149°F)*	T4, T4A, T3	IP67
HTR16C2-240	240w	3K / 5K	21,006 lm†	C1D2, C2D1	120 / 277 / 480	-25°C to +65°C (149°F)*	T4, T4A, T3	IP67

† 140w 480v models have a maximum ambient temperature rating of +85°C (185°F) ‡ Lumen ratings are for 5K kelvin models only

The Scout™

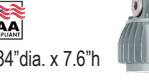


7.55" dia. x 14.08"h



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HTJS-020	20w	3K / 5K	2,000 lm	C1D2, C2D1	120 / 277	-40°C to +100°C (212°F)*	T3C, T4A	IP67
HTJS-020-R	20w	Red	---	C1D2, C2D1	120 / 277	-40°C to +100°C (212°F)*	T3C, T4A	IP67
HTJS-020-G	20w	Green	---	C1D2, C2D1	120 / 277	-40°C to +100°C (212°F)*	T3C, T4A	IP67
HTJM-040	40w	3K / 5K	4,000 lm	C1D2, C2D1	120 / 277	-40°C to +100°C (212°F)*	T3C, T4A	IP67
HTJM-050	50w	3K / 5K	5,000 lm	C1D2, C2D1	120 / 277	-40°C to +100°C (212°F)*	T3C, T4A	IP67
HTJM-070	70w	3K / 5K	7,000 lm	C1D2, C2D1	120 / 277	-40°C to +65°C (149°F)*	T3C, T4A	IP67
HTJM-080	80w	3K / 5K	8,000 lm	C1D2, C2D1	120 / 277 / 480	-40°C to +65°C (149°F)*	T3C, T4A	IP67

The Spotter™



4.84" dia. x 7.6"h



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HTR5-020	20w	3K / 5K	2,000 lm	C1D2, C2D2	24 / 120 / 277 / 480	-65°C to +85°C (185°F)*†	T3B, T5	IP67

† 24v models have a maximum ambient temperature rating of +65°C (149°F)

Specifications and data are subject to change without notice.



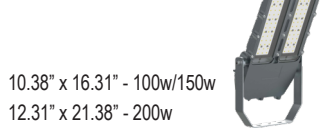
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FLOOD HazLoc LED Lighting

The Sentry™



10.38" x 16.31" - 100w/150w
12.31" x 21.38" - 200w

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJSE-100	100w	3K/4K/5K	13,000 lm	C1D2, C2D1&2	120-277 / 480	-40°C to +60°C (140°F)	T4	IP66/IP67
HJSE-150	150w	3K/4K/5K	19,500 lm	C1D2, C2D1&2	120-277 / 480	-40°C to +60°C (140°F)	T4	IP66/IP67
HJSE-200	200w	3K/4K/5K	26,000 lm	C1D2, C2D1&2	120-277 / 480	-40°C to +60°C (140°F)	T3	IP66/IP67

The Warden™



8"w x 8"d x 5.7"h - 40w
12"w x 12"d x 6.4"h - 60w-100w
16"w x 16"d x 6.6"h - 120w-185w
32"w x 16"d x 6.6"h - 200w-370w

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HCS8-040	40w	3K/4K/5K	5,000 lm	C1D2	100-277	-40°C to +55°C (131°F)	T6	IP67
HCS12-060	60w	3K/4K/5K	7,500 lm	C1D2	100-277 / 200-480	-40°C to +55°C (131°F)	T6	IP67
HCS12-080	80w	3K/4K/5K	10,000 lm	C1D2	100-277 / 200-480	-40°C to +55°C (131°F)	T6	IP67
HCS12-100	100w	3K/4K/5K	12,500 lm	C1D2	100-277 / 200-480	-40°C to +55°C (131°F)	T6	IP67
HCS16-120	120w	3K/4K/5K	15,000 lm	C1D2	100-277 / 200-480	-40°C to +55°C (131°F)	T5	IP67
HCS16-150	150w	3K/4K/5K	18,750 lm	C1D2	100-277 / 200-480	-40°C to +55°C (131°F)	T5	IP67
HCS16-185	185w	3K/4K/5K	23,125 lm	C1D2	100-277	-40°C to +55°C (131°F)	T5	IP67
HCS16-200	200w	3K/4K/5K	25,000 lm	C1D2	100-277	-40°C to +55°C (131°F)	T5	IP67
HCS32-240	240w	3K/4K/5K	30,000 lm	C1D2	100-277	-40°C to +55°C (131°F)	T5	IP67
HCS32-300	300w	3K/4K/5K	37,500 lm	C1D2	100-277	-40°C to +55°C (131°F)	T5	IP67
HCS32-370	370w	3K/4K/5K	46,250 lm	C1D2	100-277	-40°C to +55°C (131°F)	T5	IP67

The Dominator™



15.7"w x 11.3"h / 11.6"w x 11.6"h

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJDS1-020	20w	4K / 5K	2,800 lm	C1D1&2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	---	IP66
HJDS1-040	40w	4K / 5K	5,600 lm	C1D1&2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	---	IP66
HJDS1-060	60w	4K / 5K	8,400 lm	C1D1&2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	---	IP66
HJDS1-080	80w	4K / 5K	11,200 lm	C1D1&2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	---	IP66
HJDS1-100	100w	4K / 5K	14,000 lm	C1D1&2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	---	IP66
HJDS1-150	150w	4K / 5K	21,000 lm	C1D1&2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	---	IP66
HJDS1-200	200w	4K / 5K	28,000 lm	C1D1&2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	---	IP66

The Attendant™



10.45"w x 5.12"h

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HTRT-040	40w	3K / 5K	4,000 lm	C1D2	120 / 277 / 480	-40°C to +85°C (185°F)*	T4	IP67

The Navigator™



25.6"l x 11"w x 3.2"h

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HCCH-080	80w	3K/4K/6K	9,200 lm	C1D2	100-277 / 480	-40°C to +55°C (131°F)*	---	IP67

The Patroller™

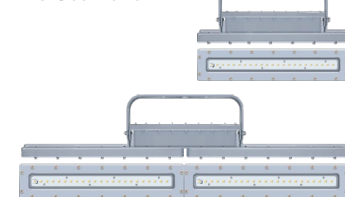


9.84"w x 6.3"d x 6.54"h - 20w-60w
12.6"w x 9.45"d x 6.29"h - 80w-100w
16.65"w x 11.81"d x 8.27"h - 150w-400w

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJAS2-020	20w	4K / 5K	2,800 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-040	40w	4K / 5K	5,600 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-060	60w	4K / 5K	8,400 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-080	80w	4K / 5K	11,200 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-100	100w	4K / 5K	14,000 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-150	150w	4K / 5K	21,000 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-180	180w	4K / 5K	25,200 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-200	200w	4K / 5K	28,000 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-250	250w	4K / 5K	35,000 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-300	300w	4K / 5K	42,000 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66
HJAS2-400	400w	4K / 5K	56,000 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +55°C (131°F)	T3	IP66

Linear HazLoc LED Lighting

The Steward™



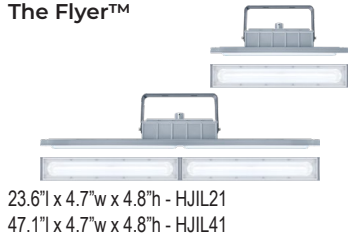
23.3"l x 5.5"w x 6.4"h - HJIL21
46.1"l x 5.5"w x 6.4"h - HJIL41

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJIL21-020	20w	4K / 5K	2,800 lm	C1D1&2, C2D1&2	100-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
HJIL21-040	40w	4K / 5K	5,600 lm	C1D1&2, C2D1&2	100-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
HJIL21-060	60w	4K / 5K	8,400 lm	C1D1&2, C2D1&2	100-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJIL41-060	60w	4K / 5K	8,400 lm	C1D1&2, C2D1&2	100-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
HJIL41-080	80w	4K / 5K	12,000 lm	C1D1&2, C2D1&2	100-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
HJIL41-100	100w	4K / 5K	14,000 lm	C1D1&2, C2D1&2	100-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
HJIL41-120	120w	4K / 5K	16,800 lm	C1D1&2, C2D1&2	100-277 / 200-480	-40°C to +60°C (140°F)	---	IP66

Specifications and data are subject to change without notice.

Linear HazLoc LED Lighting (continued)

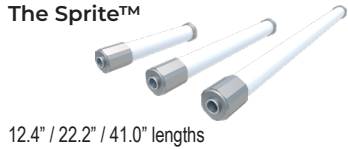
The Flyer™



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJHL22-020	20w	4K / 5K	2,800 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
HJHL22-040	40w	4K / 5K	5,600 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +60°C (140°F)	---	IP66

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJHL42-040	40w	4K / 5K	5,600 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
HJHL42-060	60w	4K / 5K	8,400 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +60°C (140°F)	---	IP66
HJHL42-080	80w	4K / 5K	11,200 lm	C1D2, C2D1&2	120-277 / 200-480	-40°C to +60°C (140°F)	---	IP66

The Sprite™



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HTSP1-010	10w	3K / 5K	1,000 lm	C1D2, C2D2	120 / 277 / 347 / 480	-40°C to +60°C (140°F)	T3C / T5 †	IP67
HTSP2-020	20w	3K / 5K	2,000 lm	C1D2, C2D2	120 / 277 / 347 / 480	-40°C to +60°C (140°F)	T3C / T5 †	IP67
HTSP4-040	40w	3K / 5K	4,000 lm	C1D2, C2D2	120 / 277 / 347 / 480	-40°C to +60°C (140°F)	T3C / T5 †	IP67
HTSP4-060	60w	3K / 5K	6,000 lm	C1D2, C2D2	120 / 277	-40°C to +60°C (140°F)	T3C / T5 †	IP67

† C1D2 has a T-rating of T3C at 60°C max temp / C2D2 has a T-rating of T5 at 60°C max temp / see spec sheet for other T-ratings at lower temps.

The Keeper™ 2

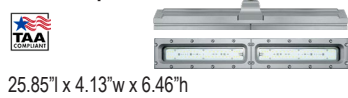


Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HTL22-040	40w	3K / 5K	4,833 lm	C1D2, C2D2	120 / 277	-40°C to +100°C (212°F)*	T4 / T4A†	IP67
HTL22-060	60w	3K / 5K	6,688 lm	C1D2, C2D2	120 / 277	-40°C to +85°C (185°F)*	T4 / T4A†	IP67
HTL22-120	120w	3K / 6K	12,000 lm	C1D2	120 / 277	-40°C to +65°C (149°F)*	T3C	IP67
HTL22-150	150w	3K / 6K	15,000 lm	C1D2	120 / 277	-40°C to +65°C (149°F)*	T3C	IP67

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HTL24-040	40w	3K / 5K	4,833 lm	C1D2, C2D2	120 / 277	-40°C to +100°C (212°F)*	T4 / T4A†	IP67
HTL24-080	80w	3K / 5K	9,414 lm	C1D2, C2D2	120 / 277 / 480	-40°C to +85°C (185°F)*	T4 / T4A†	IP67
HTL24-120	120w	3K / 5K	14,180 lm	C1D2, C2D2	120 / 277	-40°C to +65°C (149°F)*	T4 / T4A†	IP67
HTL24-240	240w	3K / 6K	24,000 lm	C1D2	120 / 277	-40°C to +65°C (149°F)*	T3C	IP67
HTL24-300	300w	3K / 6K	30,000 lm†	C1D2	120 / 277	-40°C to +65°C (149°F)*	T3C	IP67

† C1D2 T-rating is T4 / C2D2 T-rating is T4A

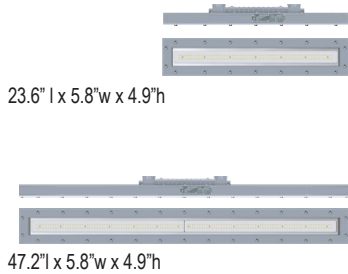
The Keeper™



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature*	T-Rating	IP Rating
HTL1-040	40w	3K / 5K	4,000 lm	C1D1, C2D2	120 / 277	-40°C to +100°C (212°F)*	T6	IP67
HTL1-060	60w	3K / 5K	6,000 lm	C1D1	120 / 277	-40°C to +85°C (185°F)* †	T6	IP67

† 60w 277v models have a maximum ambient temperature rating of +65°C (149°F)

The Curator™



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HKL2-036	36w	3K/4K/5K/6K	4,900 lm	C1D2, C2D2	120-277	-40°C to +55°C (131°F)	---	IP66
HKL2-048	48w	3K/4K/5K/6K	6,550 lm	C1D2, C2D2	120-277	-40°C to +55°C (131°F)	---	IP66
HKL2-056	56w	3K/4K/5K/6K	7,650 lm	C1D2, C2D2	120-277	-40°C to +55°C (131°F)	---	IP66

Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HKL4-036	36w	3K/4K/5K/6K	4,900 lm	C1D2, C2D2	120-277	-40°C to +55°C (131°F)	---	IP66
HKL4-048	48w	3K/4K/5K/6K	6,550 lm	C1D2, C2D2	120-277	-40°C to +55°C (131°F)	---	IP66
HKL4-056	56w	3K/4K/5K/6K	7,650 lm	C1D2, C2D2	120-277	-40°C to +55°C (131°F)	---	IP66
HKL4-072	72w	3K/4K/5K/6K	9,800 lm	C1D2, C2D2	120-277	-40°C to +55°C (131°F)	---	IP66
HKL4-100	100w	3K/4K/5K/6K	13,650 lm	C1D2, C2D2	120-277	-40°C to +55°C (131°F)	---	IP66

Emergency HazLoc LED Lighting

The Guide™



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJJES-003	3w	---	---	C1D1&2, C2D1&2	100-277	-10°C to +60°C (140°F)	---	IP66
HJJES-005	5w	---	---	C1D1&2, C2D1&2	100-277	-10°C to +60°C (140°F)	---	IP66

The Commander™



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
CTL	6.5 - 11w	---	---	C1D1, C2D1	120 / 277	10°C to +45°C (131°F)	T6	IP65
CTLES (Exit)	6.5 - 11w	---	---	C1D1, C2D1	120 / 277	10°C to +45°C (131°F) †	T6	IP65

† 35°C (95°F) max ambient temperature when configured with a green exit sign.

HJVX Series



Model #	Wattage	Kelvin	Lumens	Class/Division	Voltage	Ambient Temperature	T-Rating	IP Rating
HJVX-05	5w	---	---	C1D2, C2D1&2	100-277	-20°C to +60°C (140°F)	---	IP66

Specifications and data are subject to change without notice.