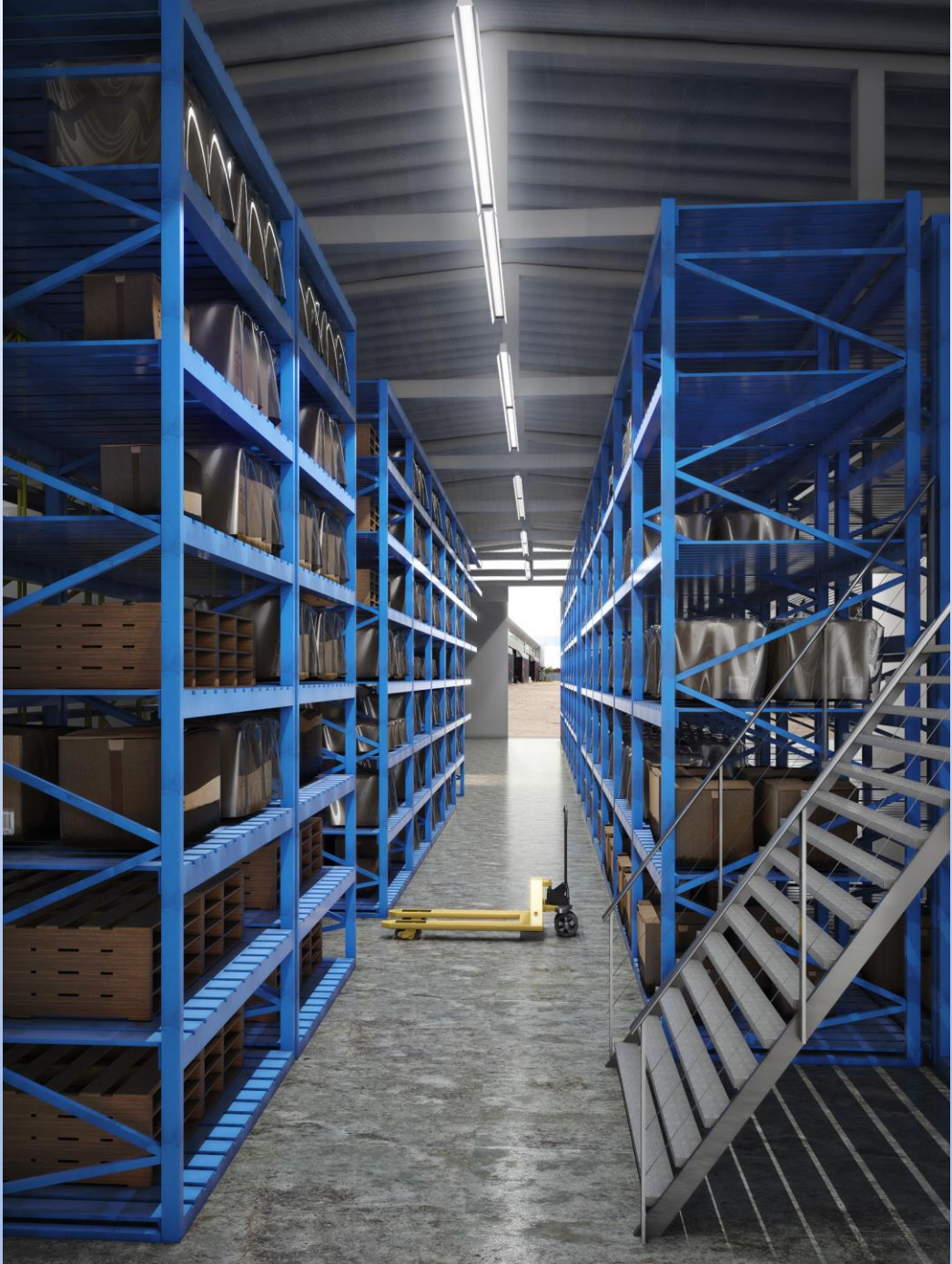


LUMAX **LIGHTING**®



CNRLED
Aisle Light Applied Right



CNRLED Aisle Lighter

**Outperforms Standard
LED High Bays**



Performance Chart with Enhanced Aluminum Reflector (EAR), Frosted Lens and High Efficacy Light Engine:

Lumen package	Fixture size	3000K CCT			3500K CCT			4000K CCT			5000K CCT		
		Delivered Lumens	Input Watts	LPW	Delivered Lumens	Input Watts	LPW	Delivered Lumens	Input Watts	LPW	Delivered Lumens	Input Watts	LPW
98L	47"	9,886	71	139	10,126	71	143	10,270	71	145	10,516	71	148
112L		11,271	82	137	11,545	82	141	11,708	82	143	11,989	82	146
125L		12,523	93	135	12,824	93	138	13,009	93	140	13,321	93	143
137L		13,794	103	134	14,129	103	137	14,331	103	139	14,674	103	142
197L	94"	19,772	142	139	20,252	142	143	20,541	142	145	21,031	142	148
225L		22,542	164	137	23,090	164	141	23,417	164	143	23,979	164	146
250L		25,046	186	135	25,648	186	138	26,018	186	140	26,643	186	143
275L		27,588	206	134	28,258	206	137	28,661	206	139	29,349	206	142

- **NARROW BODY, NARROW DISTRIBUTION COMMERCIAL/INDUSTRIAL LUMINAIRE.**
- **AISLE LIGHTING FOR USE IN WAREHOUSES, FACTORIES, ASSEMBLY OPERATIONS, BIG BOX RETAIL, AISLE LIGHTING, AND OTHER AREAS WHERE NARROW, CONTROLLED LIGHT IS REQUIRED.**
- **CAN BE SURFACE, CHAIN, PENDANT, OR CABLE MOUNTED INDIVIDUALLY, END TO END OR CONTINUOUS ROW.**
- **WR (WHITE) REFLECTOR FOR NARROW BEAM & EAR (ENHANCED ALUMINUM) FOR VERY NARROW BEAM**
- **PERFORMS AS A NARROW DISTRIBUTION HIGH/LOW BAY, BUT WITH ADDED ADVANTAGES.**

Narrow Beam Options:

EAR: Enhanced Aluminum Reflector, Very Narrow Beam

WR: White PAF (Painted After Fab) Reflector, Narrow Beam

Power Options:

Standard Efficacy: up to 147 LPW

From 7,000 to 26,000+ lumens

HE – High Efficacy: up to 167 LPW

From 10,000 to 33,000+ Lumens

(see Specification Sheet)



www.lumaxlighting.com

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