

· TYPE _____ · DATE _____ · PROJECT _____

LINEAR HIGH BAY
Wide coverage

FIELD-SELECTABLE
Lumen & Kelvin

SENSOR-READY
Controls-ready

DAMP RATED
Wet/damp location listed

Laurel

LAU

GENERAL DESCRIPTION

A sensor-ready linear high bay with field-selectable lumen output and CCT — efficient coverage for warehouses and manufacturing.

CONSTRUCTION & OPERATION

Field selectable 4000K (neutral white) and 5000K (cool white) color temperatures.*

Long-life LEDs provide 134,000 hours of operation with at least 70% of initial lumen output (L70), and 40,000 hours with at least 90% of initial lumen output (L90).**

LED color maintenance < 0.003 chromaticity shift ($\Delta u'v'$) over the initial 6,000 hours of operation.

Tri-lumen selectable delivers 12,000 to 60,000 nominal lumens (see lumen table on page 3).***



SPECIFICATIONS

LED Life 134,000 hours

Operating Temp -40 °C to 50 °C

Listed to cULus; DAMP; DLC Premium

DAMP RATED

cULus LISTED

ORDERING INFORMATION

Series	Nominal Lumen Output (Selectable)	Kelvin Selectable	Input Voltage	Lens Distribution	Emergency Driver
LAU	181512L – 18,000 / 15,000 / 12,000 lm	4K5K – 4K / 5K	UNC – 347-480V	ND – Narrow	EM25 – 25W emergency driver
	241815L – 24,000 / 18,000 / 15,000 lm		Blank – 120-277V	WD – Wide	Blank – No emergency driver
	363024L – 36,000 / 30,000 / 24,000 lm			Blank – Medium	
	604836L – 60,000 / 48,000 / 36,000 lm				

Ordering Example: LAUSR-181512L-4K5K-ND-EM25

UNC option not compatible with EM25 emergency driver.

LISTED TO



“Engineered for the spaces it protects.”