

# LAPAINDUSTRIES®

## UFO HIGH BAY SERIES

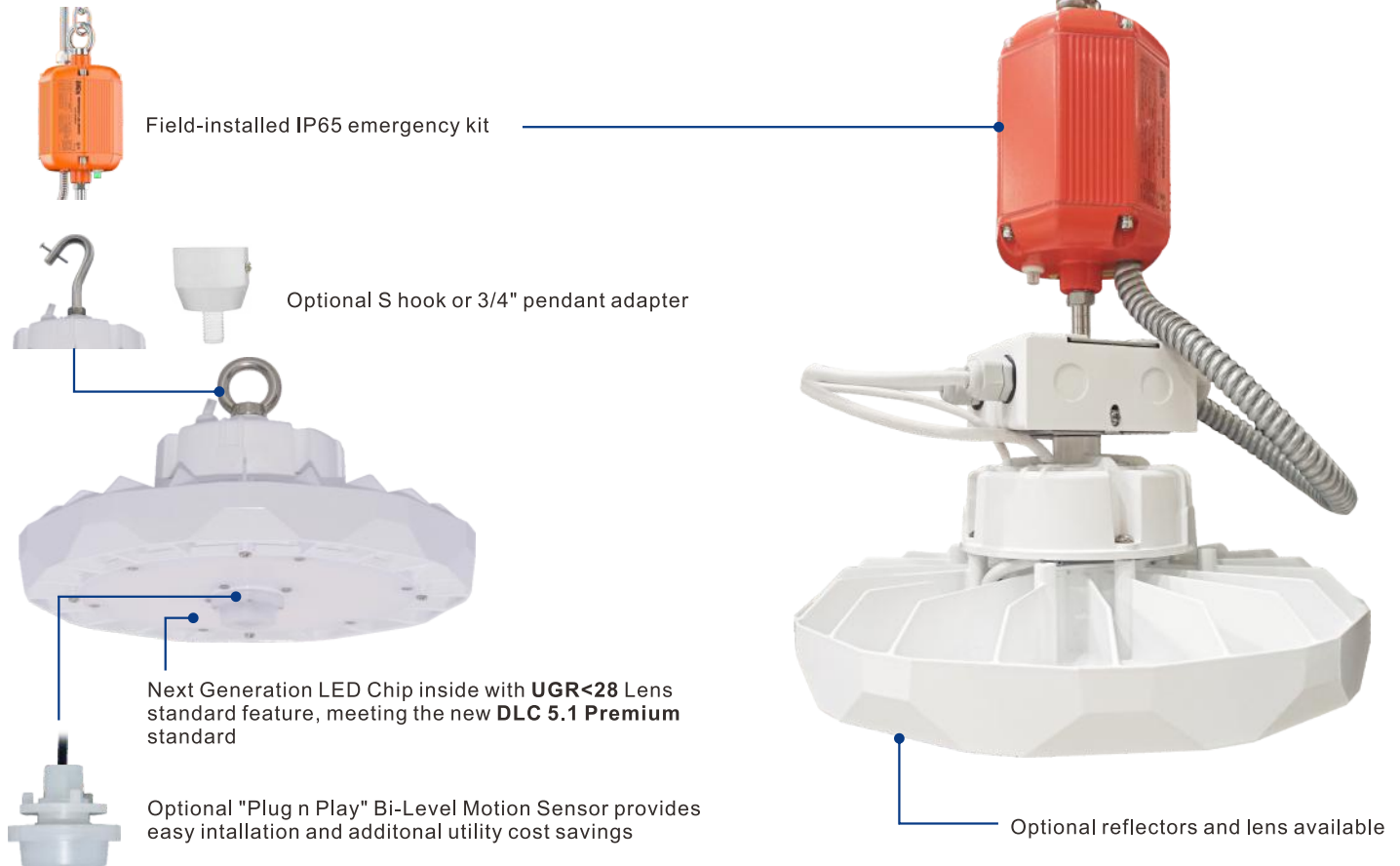


### APPLICATIONS

	Retails & Supermarkets
	Hotels & Restaurants
	Commercial Buildings
	Offices And Showrooms
	Schools & Colleges



## PRODUCT DESCRIPTION:



## Product Description:

A unique feature is the quick disconnected cable, it can quickly separate the driver from the LED module for easy maintenance. The unit has built-in heat sink and comes with a hook made of die-cast aluminum for a strong and easy installation.

## Features:

### LISTING

- ▶ UL and CUL listed for damp locations

### HOUSING

- ▶ Superior heavy duty die cast aluminum construction

### OPTIONS

- ▶ Optional 347V with adder
- ▶ Acrylic reflector, AL reflector
- ▶ 16" Flat glass, Drop lens, Conical drop lens
- ▶ 6KV Surge
- ▶ 1-10V Dimming



\* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

\*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

## Performance Data

Model NO.	System Watts	Lumens*	Efficacy*
LP-122-UNV-8-XXK-WH	122W	16566 lm**	136 lm/W*
LP-155-UNV-8-XXK-WH	155W	21242 lm**	137 lm/W*
Efficacy based on 5000K			

## Specification:

Example:

Model No.	System Watts	Input Voltage	CRI	Color Temp	Distribution	Optional Accessories	Finish	Starting Temp
	122=122W 155=155W	UNV=120-277V HV4=347-480V	8=80+	40=4000 K 50=5000 K	T5=Type V	<b>FC</b> = 16" Flat Glass and Clamp Band <b>A</b> = 16" Drop Lens with Clamp Band <b>Y</b> = 16" Conical Drop Lens with Clamp Band <b>ALW</b> = Aluminum Refractor White <b>ALS</b> = Aluminum Refractor Gloss <b>AC</b> = Acrylic Refractor Clear <b>ACM</b> = Acrylic Refractor Matte <b>WG</b> = 16" Wire Guard <b>OCC</b> = Microwave Occupancy Sensor <b>EM</b> = 30W Emergency Driver	<b>WH</b> =White <b>BK</b> =Black	-40°C

## Accessories:



FC

ALW

ALS

AC

ACM



16" Flat Glass And Clamp Band

16" Wire Guard

16" Conical Drop and Clamp Band

16" Drop Lens and Clamp Band



\* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

\*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

Dimension:

