# ISON™ GEN III HIGH BAY

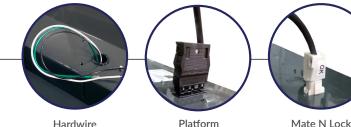


2 4x LIFE

The HBIF3 L70 rating at 218,000 hours is a minimum of 4x as long as the typical LED tube retrofit alternative while providing full configurability, controllability, more energy savings and a new look.



LUMENS PER WATT Recognized in the industry as the highest performing LED high bay at 214 LPW.





Hardwire

3

Mate N Lock

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

4



**FULL FRAME DESIGN** Patent pending full frame design delivers sleek aesthetic and durable smooth surfaces that protect your fixtures components from dust and debris.



From brands including Nichia, Samsung and Philips.

### **MODULAR LENS**

Patent pending lens system provides glare control. Also available in a polycarbonate clear lens or no lens option.

## SUPERIOR **THERMAL DESIGN**

6

Reduces the operating temperature which leads to longer life of electronic components.

#### LIGHTWEIGHT ALUMINUM Reduces ceiling grid

load, installs faster with minimal impact on operations, and maximizes heat transfer.

#### **CONTROLS & ACCESSORIES** Hundreds of factory or field

installed options available.



Available in lumen packages from 11,000 to 24,000 lumens. 120v-277v, 347v-480v \*LED rated life based on HBIF3C1OAUNVFDXX850NL L70 @ 25C ambient vs. Orion's TLEDB5 retrofit LED tubes.





#### SAMPLE INSTALL





Battery Backup





Integrated Control

