

LED HIGH BAY

HARRIS LED HIGH BAY STAR LINE HIGH EFFICACY, GEN 2

HHSL2 HE SPECIFICATIONS

Fixture Sizes

- 2' or 4'

Lumen Range / LPW

- 9,000 to 45,000 lumens, up to 198 LPW

Factory Installed Features and Options

- 120-277v, 347v, and 480v
- 80 CRI; 4000K or 5000K
- Five Light Distribution Types: No Lens, Acrylic Frosted Narrow, Acrylic Frosted General, Acrylic Clear Focused, Acrylic Frosted Glare Reduction
- Multiple Power Connection Options
- 6kV/3kA Surge Protection Standard
- 20kV/10kA Additional Surge Protection Optional
- Orange Painted End Cap for Emergency Fixture Identifier
- Battery Backup
- High Ambient Operating Temp. Available to 65°C

Field Installed Options

- Battery Backup Kits
- Wireguard Kit

Control Types Available

- Field or Factory Installed Control and Sensor Options
- Manual Programming Sensors
- Remote Programming Sensors
- Onsite Network Programming
- Internet/Cloud Based Network Programming

Certifications / Listings*

- Buy American Act Compliant
- UL/cUL Listed
- UL Damp Rated
- DLC® Listed Standard and Premium
- CA Title 20 Compliant Battery Backup Available

Mounting Options

- Suspended Mounting
- Surface Mounting
- Rigid Mounting

*Varies by fixture configuration

Wireguard kits available for protection when exposed to potential impact

Narrow, light-weight aluminum design for optimal with ease of handling in the field that reduces installation time and labor costs

Five light distribution types to meet your application needs

High efficacy chips for optimal performance

