

# Eaton IHB J2 KIT

Catalog Number: IHB J2 KIT

Eaton Crouse-Hinds series IHB industrial high bay mounting kit, Jack chain mount, 72"

## General specifications

| Product Name                                                              | Catalog Number      |
|---------------------------------------------------------------------------|---------------------|
| Eaton Crouse-Hinds series IHB industrial IHB J2 KIT high bay mouseing kit | UPC<br>662276521698 |
| Product Length/Depth                                                      | Product Height      |
| 6 in                                                                      | 1.25 in             |
| Product Width                                                             | Product Weight      |
| 6 in                                                                      | 3.8 lb              |



## Certifications and compliances

### Area classification

Ordinary/Non-Hazardous Locations

### Standards type

NEC/CEC

## Product specifications

### Mounting Method

Jack chain

### Special features

72"

## Resources

### Brochures

[Crouse-Hinds series Global LED lighting portfolio](#)

[Crouse-Hinds series DLC approved lighting products](#)

[Crouse-Hinds series industrial LED lighting solutions](#)

[Crouse-Hinds series Industrial High Bay LED brochure](#)

### Catalogs

[Crouse-Hinds series Industrial High Bay LED catalog page](#)

### Certification reports

[Champ Pro PFM LED, Pauluhn Apex Industrial LED, Industrial High Bay LED and Weatherproof LED Light Fixtures UL certification](#)

[Industrial High Bay LED Light Fixtures UL certification \(Luminaire Fittings\)](#)

[Industrial High Bay LED Light Fixtures Canadian certification \(Luminaire Fittings\)](#)

[Champ Pro PFM LED, Pauluhn Apex Industrial LED, Industrial High Bay LED and Weatherproof LED Light Fixtures Canadian certification](#)

### Installation instructions

[IF 1726 - Industrial High Bay LED Light Fixture](#)

### Specifications and datasheets

[Eaton Specification Sheet - IHB J2 KIT](#)