

# FBX LED high bay

8,000 to 72,000 lms

## Accessories (order separately)

- **FBX CHAIN KIT** 54" chains & V brackets
- **FBX-GRIP5** 5' cables & V brackets
- **FBX-GRIP10** 10' cables & V brackets
- **FBX-PENHGR** Pendant hanger (adds 3" to height)  
(Not available for 36,000, 45,000, 60,000, or 72,000 lumen versions)
- **WG-FBX-2N** Wire guard for 8,000 and 12,000 lumen versions
- **WG-FBX-2W** Wire guard for 16,000, 20,000, and 24,000 lumen versions
- **WG-FBX-4** Wire guard for 36,000 and 45,000 lumen versions
- **SWZ-REMOTE** SpaceWise handheld remote for grouping and configuration
- **FBX-SLCA-2N** Clear acrylic snap lens for 08L and 12L
- **FBX-SLCA-2W** Clear acrylic snap lens for 16L, 20L, and 24L
- **FBX-SLCA-4** Clear acrylic snap lens for 36L and 45L
- **FBX-SLFA-2N** Frosted acrylic snap lens for 08L and 12L
- **FBX-SLFA-2W** Frosted acrylic snap lens for 16L, 20L, and 24L
- **FBX-SLFA-4** Frosted acrylic snap lens for 36L and 45L
- **FBX-SLCR-2N** Clear ribbed snap lens for 08L and 12L
- **FBX-SLCR-2W** Clear ribbed snap lens for 16L, 20L, and 24L
- **FBX-SLCR-4** Clear ribbed snap lens for 36L and 45L
- **FBX-SLFR-2N** Frosted ribbed snap lens for 08L and 12L
- **FBX-SLFR-2W** Frosted ribbed snap lens for 16L, 20L, and 24L
- **FBX-SLFR-4** Frosted ribbed snap lens for 36L and 45L

## Application

- This luminaire can be used to illuminate retail, cold storage, manufacturing, warehousing and many other large indoor spaces with control and precision.

## Construction/Finish

- Metal housing and reflectors provide excellent thermal transfer to extend component life.
- End holes to attach V bracket for chain or cable hanging.
- May be cable, chain, or pendant mounted.
- 7/8" K.O. at each end of luminaire for wiring or motion detector.
- Polyester powder finish for excellent impact and corrosion resistance.
- LED light engines and drivers are field replaceable.
- 5 Year Limited Warranty.
- Components are RoHS compliant.
- Listed by ETL to meet UL 1598 standards for damp location and -35°C to 40°C ambient. High ambient is optional (see ordering guide).
- Dimming drivers are standard. Control is 0-10V DC.
- Optional motion detector.
- DLC Listing for most variations. Please check the DLC Qualified Products List to confirm ([www.designlights.org/QPL](http://www.designlights.org/QPL)).
- 4KV surge protection standard.

## SpaceWise Technology (SWI)

- Optional SpaceWise automated wireless technology provides integrated occupancy sensing and dimming for additional control and energy savings.
- Requiring no system re-wiring, SpaceWise technology is appropriate for retrofit or new design and is an ideal replacement system for typical industrial layouts.
- Occupancy sensors are integral to each luminaire, with embedded automatic dimming behaviors appropriate to multiple applications. Applications modes are selected using the handheld remote control.
- Dimming sensors are integral to each luminaire, eliminating the need for dimming zoning. Dimming sensing is automatic and re-calibration occurs daily when luminaires turn on.
- Luminaires in large areas are grouped together up to a maximum of 50 using a handheld remote, and max light output can be tuned. Granular dimming then provides full light output for occupied areas, and non-occupied areas stay at a background level to ensure visual quality. Grouped luminaires will dim to off when no presence is detected in the group.
- SpaceWise remote control must be purchased separately.
- Visit [philips.com/spacewise](http://philips.com/spacewise) for more information about SpaceWise technology.