

# KITTY HAWK

## AREA, WALL & FLOOD LIGHTS



LXKH45Q



LXKH25Q

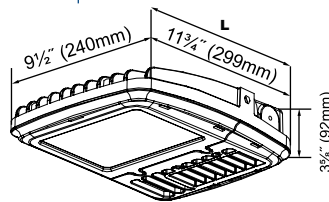


LXKH15Q



Shown with "KA" Kitty Hawk Arm Mounting Option.

Length with Mount (L)  
**Kitty Hawk Arm (KA):** 24 1/2" (617mm)  
**Slipfitter (SF):** 15 1/2" (394mm)  
**Mounting Arm Adaptor (MA):** 16" (404mm)  
**Yoke (Y):** 14 1/2" (375mm)  
**Bracket (BR):** 15 1/2" (394mm)  
**Easy-Hang Wall Bracket (KHEH):** 12 3/4" (324mm)  
**Knuckle (K):** 17 3/4" (450mm)



## PRODUCT DESCRIPTION

The LXXH15Q luminaire is available in two wattages with a wide choice of mounting configurations and optical distributions designed to replace HID lighting systems from 70w to 175w MH or HPS. Typical applications include general area, parking, flood, security, and accent lighting for retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 10 to 20 feet can be used based on light level and uniformity requirements.

## ORDERING INFORMATION

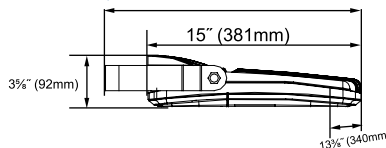
EXAMPLE: LXXH15QF1X22U5KCZKASP

Model	Optics	Wattage	Driver	CCT	Lens	Color	Mounting	Options
LXXH15Q = EasyLED Mini Bentley Kitty Hawk Area, Wall, and Flood Light	C = Type III/ NEMA 7H x 7V F = Type V/ NEMA 7H x 7V I = Narrow Beam/ NEMA 4H x 4V * *Use with 5K Model Only.	1X22 = 22w 1X37 = 37w	U = 120-277V H = 347-480V*  *37W Model Only.	3K = 3000K* 4K = 4000K* 5K = 5000K  *Use with 37W F Optic Only.  *Only for F & C Optic Only.	C = Standard Clear Flat Glass Lens S = SoftLED Flat Glass Lens	Z = Bronze C = Custom (Consult Factory)	KA = Kitty Hawk Arm SF = Slipfitter MA = Mounting Arm Adapter Y = Yoke BR = Two-Piece Swivel Bracket EH = Easy-Hang Wall Bracket K = 1/2" NPS Knuckle NM = No Mount	SF = Single Fuse DF = Double Fuse SP = Surge Protection M1 = Motion Sensor, IR for mounting heights of 20ft to 35ft M2 = Motion Sensor, IR for mounting heights of 18ft or less PC1 = Photocell, 120VAC P10 = Pencil Photocell, 120VAC P12 = Pencil Photocell, 277VAC P14 = Pencil Photocell, 120-277VAC



Shown with "KA" Kitty Hawk Arm Mounting Option.

Length with Mount (L)  
**Kitty Hawk Arm (KA):** 19 1/2" (491mm)  
**Slipfitter (SF):** 18 1/2" (476mm)  
**Mounting Arm Adaptor (MA):** 19 1/2" (486mm)  
**Yoke (Y):** 18" (457mm)  
**Bracket (BR):** 18 1/2" (476mm)  
**Easy-Hang Wall Bracket (KHEH):** 16" (406mm)



## PRODUCT DESCRIPTION

The LXXH25Q luminaire is available in three wattages with a wide choice of mounting configurations and optical distributions designed to replace HID lighting systems from 150w to 400w MH or HPS. Typical applications include general area, parking, flood, security, and accent lighting for retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 14 to 25 feet can be used based on light level and uniformity requirements.

## ORDERING INFORMATION

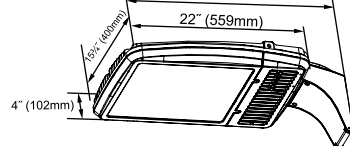
EXAMPLE: LXXH25QF1X112U5KCZKASP

Model	Optics	Wattage	Driver	CCT	Lens	Color	Mounting	Options
LXXH25Q = Small Bentley Kitty Hawk Area, Wall, and Flood Light	A = Type I/ NEMA 7H x 5V B = Type II/ NEMA 7H x 7V C = Type III/ NEMA 7H x 7V D = Type IV/ NEMA 6H x 5V F = Type V/ NEMA 7H x 7V I = Narrow Beam/ NEMA 4H x 4V *  *Use with 81w & 112w 5K Model Only.	1X65 = 65w* 1X81 = 81w 1X112 = 112w  *Use with C & F Optics, 4K & 5K Models Only.	U = 120-277V H = 347-480V*  *81W Model Only.	3K = 3000K* 4K = 4000K 5K = 5000K  * Use with 81w B, C, D, F Optics.  * Use with 112w D & F Optics.	C = Standard Clear Flat Glass Lens S = SoftLED Flat Glass Lens	Z = Bronze C = Custom (Consult Factory)	KA = Kitty Hawk Arm SF = Slipfitter MA = Mounting Arm Adapter Y = Yoke BR = Two-Piece Swivel Bracket EH = Easy-Hang Wall Bracket NM = No Mount	SF = Single Fuse DF = Double Fuse SP = Surge Protection M1 = Motion Sensor, IR for mounting heights of 20ft to 35ft M2 = Motion Sensor, IR for mounting heights of 18ft or less R3 = 3-Pin Twist Lock Photocell Receptacle R5 = 5-Pin Twist Lock Photocell Receptacle R7 = 7-Pin ANSI C136.41—2013 Twist Lock Photocell Receptacle S23 = Internal Microwave Sensor with dimming for mounting heights of 25' or less (120-277V Only)



Shown with "SF" Slipfitter Mounting Option.

Length with Mount (L)  
**Kitty Hawk Arm (KA):** 27 1/2" (699mm)  
**Slipfitter (SF):** 29 1/2" (743mm)  
**Mounting Arm Adaptor (MA):** 26 1/2" (664mm)  
**Yoke (Y):** 26 1/2" (667mm)  
**Bracket (BR):** 26 1/2" (664mm)



## PRODUCT DESCRIPTION

The LXXH45Q luminaire is available in two wattages with a wide choice of mounting configurations and optical distributions designed to replace HID lighting systems from 250w to 1000w MH or HPS. Typical applications include general area, parking, flood, security, and accent lighting for retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 16 to 35 feet can be used based on light level and uniformity requirements.

## ORDERING INFORMATION

EXAMPLE: LXXH45QF1X256U5KCZKASP

Model	Optics	Wattage	Driver	CCT	Lens	Color	Mounting	Options
LXXH45Q = Large Bentley Kitty Hawk Area, Wall, and Flood Light	A = Type I/ NEMA 7H x 5V B = Type II/ NEMA 7H x 7V C = Type III/ NEMA 7H x 7V D = Type IV/ NEMA 7H x 6V F = Type V/ NEMA 7H x 7V I = Narrow Beam/ NEMA 4H x 4V * *Use with 5K Model Only.	1X167 = 167w 1X256 = 256w	U = 120-277V H = 347-480V	3K = 3000K* 4K = 4000K 5K = 5000K  *Only for C & F Optics.	C = Standard Clear Flat Glass Lens S = SoftLED Flat Glass Lens P = Clear Flat Prismatic Glass Lens* *Use with Type V Optic Only.	Z = Bronze C = Custom (Consult Factory)	KA = Kitty Hawk Arm SF = Slipfitter MA = Mounting Arm Adapter Y = Yoke BR = Two-Piece Swivel Bracket WM = Wall Mount Bracket NM = No Mount	SF = Single Fuse (120-277V Only) DF = Double Fuse (120-277V Only) SP = Surge Protection M1 = Motion Sensor, IR for mounting heights of 20ft to 35ft M2 = Motion Sensor, IR for mounting heights of 18ft or less R3 = 3-Pin Twist Lock Photocell Receptacle R5 = 5-Pin Twist Lock Photocell Receptacle R7 = 7-Pin ANSI C136.41—2013 Twist Lock Photocell Receptacle S23 = Internal Microwave Sensor with dimming for mounting heights of 35' or less (120-277V Only)