EasyLED Series

Bentley EasyLED Small Kitty Hawk Area Light



KH25Q (Shown with Kitty Hawk Arm.)

Housing:

Die Cast Aluminum Housing and Front Frame, Integral Heat Sinking and Driver Compartment. Powdercoat Finish Over a Chromate Conversion Coating. Photocell Adaptable.

Lens:

Clear Flat Glass Lens or Clear Flat Prismatic Glass Lens

Mounting:

Mounts with Two-Piece Bracket, Yoke, Adjustable Slipfitter, Kitty Hawk Arm, 23/6″ Diameter Mounting Arm Adapter or Easy Hang Wall Bracket.

LumaFit LED: Array Lumens:

Array Lumens. 81w: 10,483 (C Optic); 10,773 (F Optic); 112w: 13,573 (F Optic) Delivered Lumens: 81w: 6,726 (C, Clear); 9,220 (F, Clear); 7,893 (F, Prismatic) 112w: 9,487 (C, Clear); 10,545 (F, Clear) CRI: 86 CCT: 4000K, 5000K Rated Life: 50,000 Hours 5-Year Warranty Aluminum Boards

Wattage:

81w: Array: 80.5w, System: 86.6w 112w: Array: 111.5w, System: 119.9w **Driver:**

Electronic Driver, 120-277V, 50/60Hz or 347/480V, 50/60Hz; Dimmable Driver

Listing & Ratings: CSA: Listed for Wet Locations. IP67 Operating Temperatures: -40°C to +40°C

LM-79 Report Available on Select Models.

Options: Surge Protection Battery Backup

Custom Colors Available Upon Request.





DesignLights Consortium[™] Qualified Luminaires: KH25QC1X81U5KC*** KH25QC1X81U5KC*** KH25QC1X81U5KC*** KH25QF1X81U5KC***

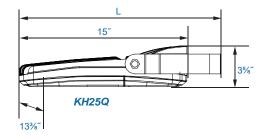
Bentley EasyLED Small

WAREHOUSE-LIGHTING.COM

Kitty Hawk Area Light				
Catalog #		Description		
Complete Units Ordering Information Example: KH25QF1X112U5KCZKASP				
KH25	Model:	KH25		
Q	LED Mfr:	Q=QSS/		
F	Optics:	A=Type I, B=Type II, C=Type III, F=Type V		
1X	Number of Arrays:	1X=One		
112	Wattage:	81=81 <i>w</i> , 112=112 <i>w</i>		
U	Ballast:	U=120-277V, H=347/480V* *81w Model Only		
5K	CCT:	4K=4000K, 5K=5000K		
с	Lens:	C=Clear Flat Glass Lens, P=Clear Flat Prismatic Glass Lens* *Use with F Optic Only.		
Z	Color:	Z=Bronze		
КА	Mounting:	BR=Two-Piece Swivel Bracket, Y=Yoke, SF= Slipfitter, MA= Mounting Arm Adapter, KA=Kitty Hawk Arm, EH=Easy Hang Wall Bracket		
SP	Options:	SF=Single Fuse, DF=Double Fuse, SP=Surge Protection, AH1=Accessory Housing		



Length with mount (L): Bracket (BR): 18¾″ Yoke (Y): 18″ Slipfitter (SF): 18¾″ Mounting Arm Adaptor: 19¼″



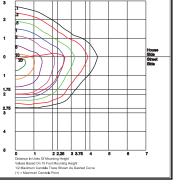


WAREHOUSE-LIGHTING.COM

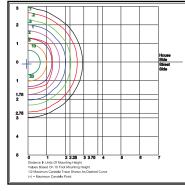
Catalog #	Description
KH25GLP	Prismatic Flat Glass Lens
FL73BRZ	Two-Piece Swivel Bracket, Stamped Steel, Bronze Powdercoat Finish
FL73SFXZ	External Mount Slipfitter, Die Cast, Bronze Powdercoat Finish, with Angle Indicators, ½" Coin Plug, & Hardware
KH25AZ	Kitty Hawk Mounting Arm, Mounts Directly to Square Poles, Bronze Powdercoat Finish
ALMAAZ	Pole Mounting Arm Adaptor, Fits 2¾″ Arm, Includes Hardware, Bronze Powdercoat Finish
KH25YZ	Yoke, Stamped Heavy-Duty Steel, Bronze Powdercoat Finish
KHEHZ	Easy Hang Wall Bracket, Bronze Powdercoat Finish
ACCHSG1Z	Die Cast Accessory Housing for Installing Sensors or Other Lighting Control, Bronze Powdercoat Finish
PTSB1SZ	Single Pole Tenon Spoke Bracket
PTSB290SZ	Twin Pole Tenon Spoke Bracket, 90° Arms, Bronze Finish
PTSB2180SZ	Twin Pole Tenon Spoke Bracket, 180° Arms, Bronze Finish
PTSB390SZ*	Triple Pole Tenon Spoke Bracket, 90° Arms, Bronze Finish
PTSB3120SZ*	Triple Pole Tenon Spoke Bracket, 120° Arms, Bronze Finish
PTSB490SZ*	Quad Pole Tenon Spoke Bracket, 90° Arms, Bronze Finish
KH20RP	Round Pole Adapter. Fits 3" or 4" O.D. Round Poles, Bronze Finish
P18130	480VAC Twist Lock Photocell Receptacle
P18131	Twist Lock Non-Shorting (Open) Cap Disconnects Service to Fixture for Temporary or Permanent Disabling (Fixture Always Off). IP65, 480V Maximum.
P18132	Twist Lock Shorting Cap Provides Fixed Service to Fixture (Fixture Always on). IP65, Rated Load 7200w Tungsten.
P18140	110-120VAC Instant Twist Lock
P18142	110-277VAC Instant Twist Lock
P18150	120VAC Time Delay Twist Lock
P18152	277VAC Time Delay Twist Lock
3EBL1202774500	Provides 90 Minutes of Backup Power.
And the other Designation of the local division of the local divis	

*Special order item. Lead time three weeks.





KH25QC1X112U5KC



KH25QF1X112U5KC

EasyLED Series

Bentley EasyLED Small Kitty Hawk Area Light

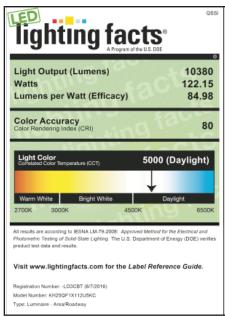


Light Output	(Lumens)		6714
Watts			85.29
Lumens per	Watt (Efficacy) Same	78.72
Light Color Correlated Color Temp	erature (CCT)	5000 (Da	aylight)
		¥	
Warm White	Bright White	Daylig	aht

Registration Number: -IMLOV1 (8/7/2018) Model Number: KH25QC1X81U5KC Type: Luminaire - Area/Roadway

LM-79 Report Available.

DesignLights Consortium[™] Qualified Luminaire.



LM-79 Report Available.

DesignLights Consortium[™] Qualified Luminaire.

Lighting facts	QSSI 0
Light Output (Lumens) Watts Lumens per Watt (Efficacy)	7752 87.65 88.44
Color Accuracy Color Rendering Index (CRI)	80
Light Color 5110	(Daylight)
	Daylight 6500K
Warm White Bright White	Daylight 6500K for the Electrical and
Warm White Bright White 2700K 3000K 4500K All results are according to ESNA LM-79-2008: Approved Method	Daylight 6500K for the Electrical and (Energy (DOE) verifies

Registration Number: -WVHOPG (8/14/2015) Model Number: KH25QF1X81U5K Type: Luminaire - Directional

LM-79 Report Available.

DesignLights Consortium[™] Qualified Luminaire.

lighting facts QSS Light Output (Lumens) 9350 Watts 121.46 Lumens per Watt (Efficacy) 76.98 Color Accuracy 81 Light Color Correlated Color Temperature (CCT) 5000 (Daylight) Warm White Bright W 3000K 6500K 2700k 4500K All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results. Visit www.lightingfacts.com for the Label Reference Guide. ation Number: -MNIAUW (6/7/2016) Model Number: KH25QC1X112U5KC

Type: Luminaire - ArealRoadway
LM-79 Report Available.

DesignLights Consortium[™] Qualified Luminaire.



