

Configure

HU-PT-LID-LCB-AL-01-02-03-04-05-06A-06C-06D-06E-07-08-09-10A-10B-11-WL00-12-13

HUME - Pole Top - Line Voltage - LED COB - Aluminum - Standard

01 SERIES

HU - HUME

02 CATEGORY

PT - Pole Top

03 DRIVER

LID - Line Voltage

04 LIGHT SOURCE (TYPE)

LCB - LED COB

05 MATERIAL

AL - Aluminum

06A SHAPE

RO-RK - Round - Rear Knuckle

RO-SK - Round - Side Knuckle

06C STYLE

CA - Cap A - 45° (With Weephole)

CB - Cap B - 90° (With Weephole)

CC - Cap C - Flush Lens

CD - Cap D - 45°

CE - Cap E - 90°

06D VERSION

F10-ONAR - Single - Narrow Optic

F10-OOTH - Single - Other Optics

F20-ONAR - 2 Fixtures - Narrow Optic

F20-OOTH - 2 Fixtures - Other Optics

F28-ONAR - 2 Fixtures @ 180° - Narrow Optic

F28-OOTH - 2 Fixtures @ 180° - Other Optics

F29-ONAR - 2 Fixtures @ 90° - Narrow Optic

F29-OOTH - 2 Fixtures @ 90° - Other Optics

F25-ONAR - 2 Fixtures - Spiral - Narrow Optic

F25-OOTH - 2 Fixtures - Spiral - Other Optics

F30-ONAR - 3 Fixtures - Narrow Optic

F30-OOTH - 3 Fixtures - Other Optics

F32-ONAR - 3 Fixtures @ 120° - Narrow Optic

F32-OOTH - 3 Fixtures @ 120° - Other Optics

F39-ONAR - 3 Fixtures @ 90° - Narrow Optic

F39-OOTH - 3 Fixtures @ 90° - Other Optics

F35-ONAR - 3 Fixtures - Spiral - Narrow Optic

F35-OOTH - 3 Fixtures - Spiral - Other Optics

F49-ONAR - 4 Fixtures @ 90° - Narrow Optic

F49-OOTH - 4 Fixtures @ 90° - Other Optics

06E INPUT VOLTAGE

120 - 120V

277 - 277V

07 LIGHT SOURCE

x105 - 2700K CRI80 - 36W (1500 - 1500 lm)

x106 - 3000K CRI80 - 36W (1750 - 1750 lm)

x107 - 3500K CRI80 - 36W (1648 - 1648 lm)

x108 - 4000K CRI80 - 36W (1681 - 1681 lm)

x109 - 2700K CRI90 - 36W (937 - 937 lm)

x110 - 3000K CRI90 - 36W (1275 - 1275 lm)

x111 - 3500K CRI90 - 36W (1131 - 1131 lm)

x112 - 4000K CRI90 - 36W (1177 - 1177 lm)

x113 - 2700K CRI80 - 34W (3265 - 3326 lm)

x114 - 3000K CRI80 - 34W (3281 - 3342 lm)

x115 - 3500K CRI80 - 34W (3557 - 3558 lm)

x116 - 4000K CRI80 - 34W (3616 - 3683 lm)

x117 - 2700K CRI90 - 34W (2631 - 3099 lm)

x118 - 3000K CRI90 - 34W (2657 - 2706 lm)

x119 - 3500K CRI90 - 34W (3011 - 3066 lm)

x120 - 4000K CRI90 - 34W (3227 - 3286 lm)

08 OPTIC

NSP - Narrow Spot (11°)

NFL - Narrow Flood (25°)

FL - Flood (43°)

WFL - Wide Flood (56°)

09 CONTROL

INC - INC Dimming (For use with Incandescent Dimmer. 120V only.)

ELV - ELV Dimming (For use with Electronic Low Voltage Dimmer. 120V only.)

010 - 0-10V (120V,277V)

10A LENS

09 - Clear (Standard)

12 - Soft Focus

13 - Rectilinear

10B SHIELDING

00 - Not included (Standard)

11 - Honeycomb Baffle

11 WIRING LENGTH

WL00 - Standard

12 FINISH

Standard Finishes

BLP, BZP, WHP, SAP, BLW, BZW, WHW, VER

Premium Finishes

CMG, RMG, AMG, TXF, BCM, BGE, WCP, OCP, HUG, ABP, BPP, SDS, WIR, CAP, CRM, AQW, NBP

Other - RAL

RAL

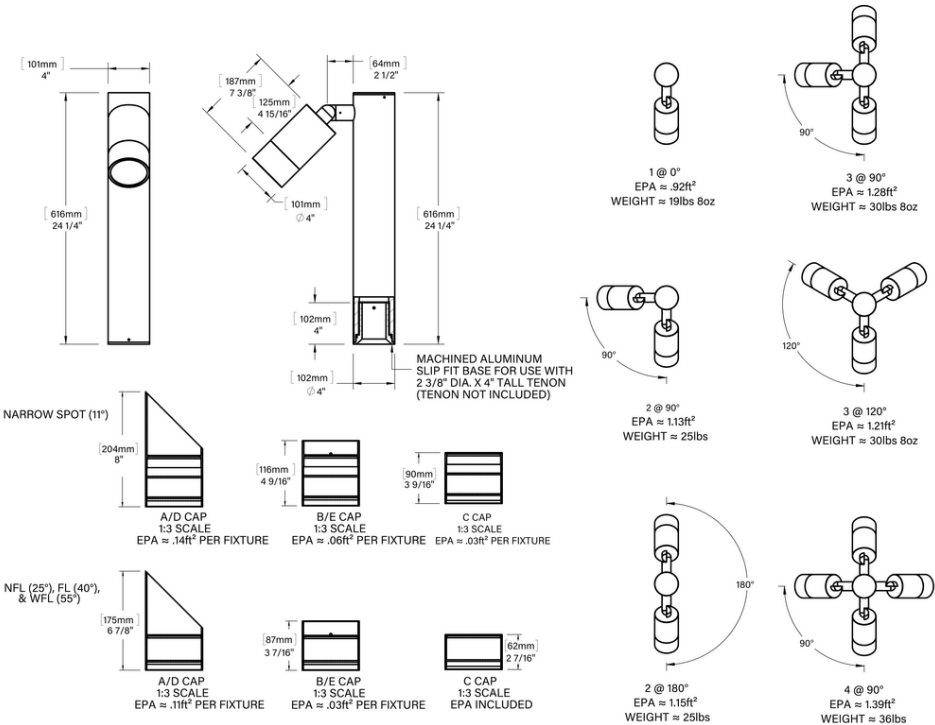
Other - Custom Color

CUS

13 OPTION

TE - Tamper Resistant

NEW



Finishes

BLP	BZP	WHP	SAP	BLW
BZW	WHW	VER	CMG	RMG
AMG	TXF	BCM	BGE	WCP
OCP	HUG	ABP	BPP	SDS
WIR	CAP	CRM	AQW	NBP
RAL	CUSTOM			
RAL	CUS			

For more detailed information and visuals regarding our finishes, visit www.bklighting.com/finishes

HUME - Pole Top - Line Voltage - LED COB

(formerly Hume Pole Top / PT-HU)

B-K
LIGHTING



IP66

Features



Anti-condensation vent allows moisture to exit the fixture but never enter in



Lens factory adhered to fixture cap providing hermetically sealed optical compartment



Manufactured in the USA with sustainable processes



Aim & Lock knuckle eliminates need for re-aiming & adjustments



Water-tight anti-siphon plug prevents moisture ingress from wireways



Secured with tamper-resistant, stainless steel hardware



Easily replaceable modular components reduce waste and extend fixture life



Slip fit cap & high temp. silicone 'O' ring provides reliable water-tight seal



Solid billet fixture body provides unmatched durability and heat management



360HD knuckle provides 360° horizontal rotation and vertical adjustment

Technical

Driver: Line Voltage

Light Source (Type): LED COB

Material: Aluminum

CCT (K): 2700, 3500, 3000, 4000

CRI: 80, 90

Input Power (W): 36, 34

Delivered Lumens (lm): 937 - 3683

Beam Angle (°): 11, 25, 43, 56

Control: 0-10V (120V,277V), ELV Dimming (For use with Electronic Low Voltage Dimmer. 120V only.), INC Dimming (For use with Incandescent Dimmer. 120V only.)

Shape: Round - Rear Knuckle, Round - Side Knuckle

Style: Cap A - 45° (With Weephole), Cap B - 90° (With Weephole), Cap C - Flush Lens, Cap D - 45°, Cap E - 90°

Version: Single - Narrow Optic, Single - Other Optics, 2 Fixtures @ 180° - Narrow Optic, 2 Fixtures @ 180° - Other Optics, 2 Fixtures @ 90° - Other Optics, 2 Fixtures - Narrow Optic, 2 Fixtures - Other Optics, 2 Fixtures - Spiral - Narrow Optic, 2 Fixtures - Spiral - Other Optics, 2 Fixtures @ 90° - Narrow Optic, 3 Fixtures @ 120° - Other Optics, 3 Fixtures @ 90° - Other Optics, 3 Fixtures - Narrow Optic, 3 Fixtures - Other Optics, 3 Fixtures - Spiral - Narrow Optic, 3 Fixtures - Spiral - Other Optics, 3 Fixtures @ 120° - Narrow Optic, 3 Fixtures @ 90° - Narrow Optic, 4 Fixtures @ 90° - Other Optics, 4 Fixtures @ 90° - Narrow Optic

Input Voltage: 120V,277V

Lens: Soft Focus, Clear (Standard), Rectilinear

Shielding: Not included (Standard), Honeycomb Baffle

Wiring Length: Standard

Finish: Standard Finishes, Premium Finishes, Other - RAL, Other - Custom Color

Option: Tamper Resistant

IP Rating: IP66 rated

Installation Fixture: Machined aluminum slip fit base for use with 2 3/8" dia. X 4" tall tenon (Tenon not included)

EPA (ft2): 0.91 - 1.81

Source to Lens Distance (in): 1.82 - 2.94

Body: Unibody design with enclosed, water-proof wireway, integral heat sink, fully machined from solid billet, anti-condensation and corrosion vent equalizes fixture pressure and eliminates potential for damage to internal components.

Material Detail: Furnished in copper-free aluminum (6061-T6).

Aiming: 360HD Knuckle Mounting System can adjust 180° vertically and rotate 360° horizontally. 'O' Ring helps maintain fixture position. Design withstands 73 lb. static load prior to movement for optical alignment with a 1/2" pipe thread for mounting.

Light Source Detail: COB (Chip on Board) technology and modular design with electrical quick disconnects.

Optics: Interchangeable optics permit changes in the field.

Hardware: Tamper-resistant, stainless steel hardware. Luminaire hardware is black oxide treated for additional corrosion resistance.

Sealing: High temperature silicone 'O' Ring in fixture knuckle provides water-tight seal at joint., Anti-condensation and corrosion vent equalizes fixture pressure and eliminates potential for damage to internal components.

Finish Detail: StarGuard, our 15-stage chromate-free process, cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating. It is RoHS compliant.

Warranty: 5-year limited warranty.

Certification: Made in USA, UL Listed, Suitable for Wet Locations

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Updated 09/21/2026

Light Source

Configure your product to display exact performance values

Light Source	Optic	Beam Angle	CCT (K)	CRI	Input Power (W)	Delivered Lumens (Lm)	CBCP
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Without selecting your configuration

Light Source	Optic	Beam Angle	CCT (K)	CRI	Input Power (W)	Delivered Lumens (Lm)	CBCP
x105	NSP - Narrow Spot	11°	2700	80	36	1500	23306
x106	NSP - Narrow Spot	11°	3000	80	36	1750	27190
x107	NSP - Narrow Spot	11°	3500	80	36	1648	25605
x108	NSP - Narrow Spot	11°	4000	80	36	1681	26118
x109	NSP - Narrow Spot	11°	2700	90	36	937	14557
x110	NSP - Narrow Spot	11°	3000	90	36	1275	19814
x111	NSP - Narrow Spot	11°	3500	90	36	1131	17572
x112	NSP - Narrow Spot	11°	4000	90	36	1177	18283
x113	NFL - Narrow Flood	25°	2700	80	34	3325	8372
x113	FL - Flood	43°	2700	80	34	3326	4372
x113	WFL - Wide Flood	56°	2700	80	34	3265	3556
x114	NFL - Narrow Flood	25°	3000	80	34	3341	8413
x114	FL - Flood	43°	3000	80	34	3342	4393
x114	WFL - Wide Flood	56°	3000	80	34	3281	3573
x115	NFL - Narrow Flood	25°	3500	80	34	3557	8955
x115	FL - Flood	43°	3500	80	34	3558	4676
x115	WFL - Wide Flood	56°	3500	80	34	3557	8955
x116	NFL - Narrow Flood	25°	4000	80	34	3682	9271
x116	FL - Flood	43°	4000	80	34	3683	4841
x116	WFL - Wide Flood	56°	4000	80	34	3616	3938
x117	NFL - Narrow Flood	25°	2700	90	34	3099	6746
x117	FL - Flood	43°	2700	90	34	2680	3522
x117	WFL - Wide Flood	56°	2700	90	34	2631	2865
x118	NFL - Narrow Flood	25°	3000	90	34	2705	6812
x118	FL - Flood	43°	3000	90	34	2706	3557
x118	WFL - Wide Flood	56°	3000	90	34	2657	2894
x119	NFL - Narrow Flood	25°	3500	90	34	3065	7719
x119	FL - Flood	43°	3500	90	34	3066	4030
x119	WFL - Wide Flood	56°	3500	90	34	3011	3279
x120	NFL - Narrow Flood	25°	4000	90	34	3285	8273
x120	FL - Flood	43°	4000	90	34	3286	4320
x120	WFL - Wide Flood	56°	4000	90	34	3227	3514