

# MINI YUKON - Bollard - Line Voltage - LED High Power - Indirect - Mini

UPGRADED



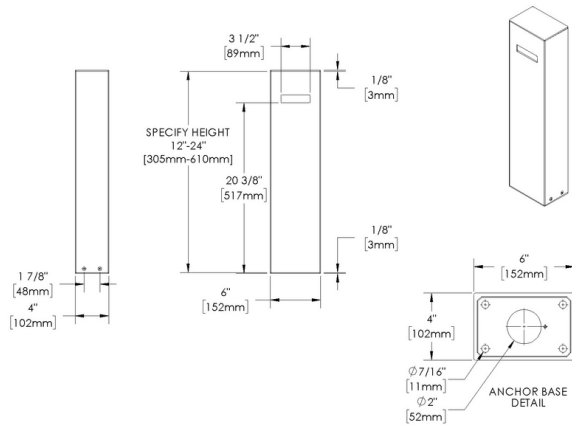
IP66



### Downloads

- Product Images (.zip)
- Technical Drawing (.zip)
- 2D (.dwg)
- 2D (.dxf)
- IES Files (.zip)
- BIM - Revit (.zip)
- Installation Instructions (.pdf)

### Product Variant Examples



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## Available Logic & Configurations

**YK-** **BO-** **LID-** **LHP-** **AL-** **AB-** **FSD-BCU-** **IN-MIN-** **-** **-**  
 01 02 03 04 05 06B 06C 06D 06E 06F

**01 SERIES**

**YK** - YUKON

**02 CATEGORY**

**BO** - Bollard

**03 DRIVER**

**LID** - Line Voltage

**04 LIGHT SOURCE (TYPE)**

**LHP** - LED High-Power

**05 MATERIAL**

**AL** - Aluminum

**06B MOUNT**

**AB** - Anchor Base

**06C STYLE**

**FSD-BCU** - Faceplate: Standard - Backplate: Curved

**06D VERSION**

**IN-MIN** - Indirect - Mini

**06E INPUT VOLTAGE**

**120** - 120V

**277** - 277V

**06F SIZE**

**H12** - Height: 12"

**H18** - Height: 18"

**H21** - Height: 21"

**H24** - Height: 24"

**H24-REC** - Height 24" - With Receptacle

**-** **-** **-** **WL00-** **-** **-**  
 07 08 09 11 12 13

**07 LIGHT SOURCE**

- e190** - 2700K CRI80 - 8W - Type II - Wide Throw (322 - 322 lm)
- e191** - 3000K CRI80 - 8W - Type II - Forward Throw (372 - 372 lm)
- e192** - 3500K CRI80 - 8W - Type II - Forward Throw (364 - 364 lm)
- e193** - 4000K CRI80 - 8W - Type II - Forward Throw (396 - 396 lm)
- e194** - 2700K CRI90 - 8W - Type II - Forward Throw (320 - 320 lm)
- e195** - 3000K CRI90 - 8W - Type II - Forward Throw (301 - 301 lm)
- e196** - 2700K CRI80 - 8W - Type II - Forward Throw (429 - 429 lm)
- e197** - 3000K CRI80 - 8W - Type II - Forward Throw (496 - 496 lm)
- e198** - 3500K CRI80 - 8W - Type II - Forward Throw (485 - 485 lm)
- e199** - 4000K CRI80 - 8W - Type II - Forward Throw (527 - 527 lm)
- e200** - 2700K CRI90 - 8W - Type II - Forward Throw (426 - 426 lm)
- e201** - 3000K CRI90 - 8W - Type II - Forward Throw (401 - 401 lm)
- e202** - Amber - 7W - Type II - Wide Throw (73 - 73 lm)
- e203** - Amber - 7W - Type II - Forward Throw (97 - 97 lm)

**08 OPTIC**

- T2-F** - Type II-Forward
- T2-W** - Type II-Wide

**09 CONTROL**

- ELV** - ELV Dimming (For use with Electronic Low Voltage Dimmer. 120V only.)
- INC** - INC Dimming (For use with Incandescent Dimmer. 120V only.)
- 010** - 0-10V (120V,277V)

**11 WIRING LENGTH**

**WL00** - Standard

**12 FINISH**

- Standard Finishes
- BLP, BZP, WHP, SAP, BLW, BZW, WHW, VER**
- Premium Finishes
- CMG, SMG, 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**

- BF** - Black wrinkle finish on backplate for glare reduction
- RE1** - Receptacle with 20A GFCI
- RE2** - Receptacle with 20A GFCI and USB Type A/C Charging Ports

**NOTE:** Not all configurations may be compatible with one another. Please configure the product for specific 2D, Photometry, Downloads, Spec Sheet and Compatible mountings and power supplies.

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## Features



Secured with hidden tamper-resistant stainless steel hardware



Manufactured in the USA with sustainable processes



Easily replaceable modular components reduce waste and extend fixture life

## Technical

**Driver:** Line Voltage

**Light Source (Type):** LED High-Power

**Material:** Aluminum

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

**CRI:** 80, 90

**Input Power (W):** 8, 7

**Delivered Lumens (lm):** 73 - 527

**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.)

**Mount:** Anchor Base

**Style:** Faceplate: Standard - Backplate: Curved

**Version:** Indirect - Mini

**Input Voltage:** 120V, 277V

**Size:** Height: 12", Height: 18", Height: 21", Height: 24", Height 24" - With Receptacle

**Wiring Length:** Standard

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

**Option:** Black wrinkle finish on backplate for glare reduction, Receptacle with 20A GFCI, Receptacle with 20A GFCI and USB Type A/C Charging Ports

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

**Light Source Detail:** High power LEDs modular design with electrical disconnects.

**Hardware:** Tamper-resistant, stainless steel hardware.

**Sealing:** Anti-condensation and corrosion vent equalizes fixture pressure and eliminates potential for damage to internal components.

**Note:** Receptacle option only available in 24" height.

**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.

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## Finishes

### STANDARD FINISHES



[BLP] Satin Black



[BZP] Satin Bronze



[WHP] Satin White



[SAP] Satin Aluminum



[BLW] Black Wrinkle



[BZW] Bronze Wrinkle



[WHW] White Wrinkle



[VER] Verde

### PREMIUM FINISHES



[CMG] Cascade Mountain Granite



[SMG] Sierra Mountain Granite



[RMG] Rocky Mountain Granite



[AMG] Aleutian Mountain Granite



[TXF] Textured Forest



[BCM] Black Chrome



[BGE] Beige



[WCP] Weathered Copper



[OCP] Old Copper



[HUG] Hunter Green



[ABP] Antique Brass Powder



[BPP] Brown Patina Powder



[SDS] Sonoran Desert Sandstone



[WIR] Weathered Iron



[CAP] Clear Anodized Powder



[CRM] Cream



[AQW] Antique White



[NBP] Natural Brass Powder

### OTHER - RAL



[RAL] RAL Color

### OTHER - CUSTOM COLOR



[CUS] Custom Color

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## Light Source

Light Source	Optic	Beam Angle	CCT (K)	CRI	R9	Input Power (W)	Delivered Lumens (Lm)	CBCP
e190	T2-W - Type II-Wide	60	2700	80	>15	8	322	
e191	T2-W - Type II-Wide	60	3000	80	>15	8	372	
e192	T2-W - Type II-Wide	60	3500	80	>15	8	364	
e193	T2-W - Type II-Wide	60	4000	80	>15	8	396	
e194	T2-W - Type II-Wide	60	2700	90	>50	8	320	
e195	T2-W - Type II-Wide	60	3000	90	>50	8	301	
e196	T2-F - Type II-Forward	60	2700	80	>15	8	429	
e197	T2-F - Type II-Forward	60	3000	80	>15	8	496	
e198	T2-F - Type II-Forward	60	3500	80	>15	8	485	
e199	T2-F - Type II-Forward	60	4000	80	>15	8	527	
e200	T2-F - Type II-Forward	60	2700	90	>50	8	426	
e201	T2-F - Type II-Forward	60	3000	90	>50	8	401	
e202	T2-W - Type II-Wide	60	Amber			7	73	
e203	T2-F - Type II-Forward	60	Amber			7	97	