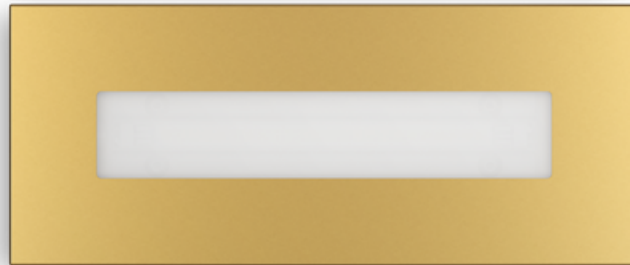


YUKON - Wall Recessed - Line Voltage - LED High-Power - Direct

NEW



IP66

Downloads

- [Product Images \(.zip\)](#)
- [Technical Drawing \(.zip\)](#)
- [IES Files \(.zip\)](#)
- [BIM - Revit \(.zip\)](#)
- [Installation Instructions \(.pdf\)](#)

Product Variant Examples



YUKON - Wall Recessed - Line Voltage - LED High-Power - Direct

Available Logic & Configurations

YK- 01 WR- 02 LID- 03 LHP- 04 - 05 - 06A JB- 06B - 06C DI- 06D - 06E

01 SERIES

YK - YUKON

02 CATEGORY

WR - Wall Recessed

03 DRIVER

LID - Line Voltage

04 LIGHT SOURCE (TYPE)

LHP - LED High-Power

05 MATERIAL

AL - Aluminum

BR - Brass

06A SHAPE

RH - Rectangular Horizontal

RV - Rectangular Vertical

06B MOUNT

JB - Junction Box

06C STYLE

FCO - Faceplate: Compass

FDO - Faceplate: Deco

FLD - Faceplate: Louvered

FLY - Faceplate: Layered

FRN - Faceplate: Ribbon

FSD - Faceplate: Standard

FVR - Faceplate: Visor

06D VERSION

DI - Direct

06E INPUT VOLTAGE

120 - 120V

277 - 277V

- 07 - 09 WL00- 11 - 12

07 LIGHT SOURCE

D2780 - 2700K CRI80 - 10W (122 - 454 lm)

D2790 - 2700K CRI90 - 10W (102 - 379 lm)

D3080 - 3000K CRI80 - 10W (126 - 469 lm)

D3090 - 3000K CRI90 - 10W (105 - 392 lm)

D3580 - 3500K CRI80 - 10W (134 - 499 lm)

D3590 - 3500K CRI90 - 10W (112 - 417 lm)

D4080 - 4000K CRI80 - 10W (133 - 494 lm)

D4090 - 4000K CRI90 - 10W (111 - 412 lm)

09 CONTROL

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

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

O10 - 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

Brass Finishes

MAB, POB, MIT

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



Internal sleeve allows for easy flush adjustment after install



Internal optics with adjustable aim



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, Brass

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

CRI: 80, 90

Input Power (W): 10

Delivered Lumens (lm): 102 - 499

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: Rectangular Horizontal, Rectangular Vertical

Mount: Junction Box

Style: Faceplate: Standard, Faceplate: Louvered, Faceplate: Visor, Faceplate: Deco, Faceplate: Compass, Faceplate: Ribbon, Faceplate: Layered

Version: Direct

Input Voltage: 120V, 277V

Wiring Length: Standard

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

Material Detail: Furnished in brass (360), Furnished in copper-free aluminum (6061-T6).

Aiming: Adjustable heat sink allows for distribution adjustment in the field.

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.

Finish Detail: Powder coat or metal finish options available for brass material, 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.

YUKON - Wall Recessed - Line Voltage - LED High-Power - Direct

Finishes

STANDARD FINISHES



PREMIUM FINISHES



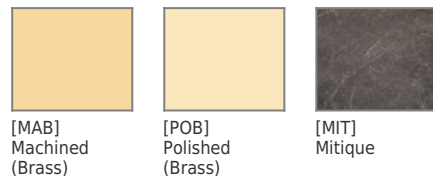
OTHER - RAL



OTHER - CUSTOM COLOR



BRASS FINISHES



YUKON - Wall Recessed - Line Voltage - LED High-Power - Direct

Light Source

Light Source	Optic	Beam Angle	CCT (K)	CRI	R9	Input Power (W)	Delivered Lumens (Lm)	CBCP
D2780	-		2700	80	>15	10	305	
D2780	-		2700	80	>15	10	447	
D2790	-		2700	90	>50	10	254	
D2790	-		2700	90	>50	10	373	
D3080	-		3000	80	>15	10	314	
D3080	-		3000	80	>15	10	462	
D3090	-		3000	90	>50	10	263	
D3090	-		3000	90	>50	10	385	
D3580	-		3500	80	>15	10	334	
D3580	-		3500	80	>15	10	491	
D3590	-		3500	90	>50	10	279	
D3590	-		3500	90	>50	10	410	
D4080	-		4000	80	>15	10	331	
D4080	-		4000	80	>15	10	486	
D4090	-		4000	90	>50	10	276	
D4090	-		4000	90	>50	10	406	
D2780	-		2700	80	>15	10	122	
D2790	-		2700	90	>50	10	102	
D3080	-		3000	80	>15	10	126	
D3090	-		3000	90	>50	10	105	
D3580	-		3500	80	>15	10	134	
D3590	-		3500	90	>50	10	112	
D4080	-		4000	80	>15	10	133	
D4090	-		4000	90	>50	10	111	
D2780	-		2700	80	>15	10	182	
D2790	-		2700	90	>50	10	152	
D3080	-		3000	80	>15	10	188	
D3090	-		3000	90	>50	10	157	
D3580	-		3500	80	>15	10	200	
D3590	-		3500	90	>50	10	167	
D4080	-		4000	80	>15	10	198	
D4090	-		4000	90	>50	10	165	
D2780	-		2700	80	>15	10	307	
D2780	-		2700	80	>15	10	454	
D2790	-		2700	90	>50	10	257	
D2790	-		2700	90	>50	10	379	
D3080	-		3000	80	>15	10	317	
D3080	-		3000	80	>15	10	469	
D3090	-		3000	90	>50	10	265	
D3090	-		3000	90	>50	10	392	
D3580	-		3500	80	>15	10	337	
D3580	-		3500	80	>15	10	499	
D3590	-		3500	90	>50	10	282	
D3590	-		3500	90	>50	10	417	
D4080	-		4000	80	>15	10	162	
D4080	-		4000	80	>15	10	334	
D4080	-		4000	80	>15	10	494	
D4090	-		4000	90	>50	10	279	
D4090	-		4000	90	>50	10	412	

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Light Source	Optic	Beam Angle	CCT (K)	CRI	R9	Input Power (W)	Delivered Lumens (Lm)	CBCP
D2780	-		2700	80	>15	10	149	
D2790	-		2700	90	>50	10	124	
D3080	-		3000	80	>15	10	154	
D3090	-		3000	90	>50	10	128	
D3580	-		3500	80	>15	10	164	
D3590	-		3500	90	>50	10	137	
D4080	-		4000	80	>15	10	162	
D4090	-		4000	90	>50	10	135	
D2780	-		2700	80	>15	10	162	
D2790	-		2700	90	>50	10	135	
D3080	-		3000	80	>15	10	167	
D3090	-		3000	90	>50	10	140	
D3580	-		3500	80	>15	10	178	
D3590	-		3500	90	>50	10	148	
D4080	-		4000	80	>15	10	176	
D4090	-		4000	90	>50	10	147	