Textures

✓ INDICATES SELECTED OPTIONS FOR THE FOSSNER RESIDENCE, 7 FAIRLAWN AVE.

ReCon currently offers it licensed manufacturers a choice of five types of face textures. Most producers choose one of these textures as their standard and elect to maintain a working inventory of that texture. Other textures may still be available as a special-order. As with most special-order items, additional costs may be involved and sufficient time should be allowed for setup and production. Check with the ReCon licensed manufacturer in your market to determine what textures are available.

Le Sueur County Limestone

This texture offers the look of broken and weathered limestone and lends itself well to accent staining. When certain stain colors are used, Le Sueur County Limestone can also take on the appearance of a weathered sandstone material.



North Shore Granite

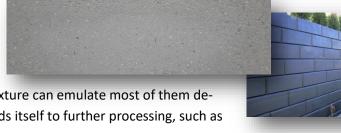
Granite may be the most recognized natural stone on earth. While its coloration varies widely, the texture of unprocessed granite is somewhat consistent in the way it fractures. Stained or unstained, the appearance of North Shore Granite is almost indistinguishable from weathered natural stone.





Old World

The Old World texture was originally developed as a special-order item to match the appearance of the popular cut stone building materials used in the late 1800's and early 1900's. Many different types of



stone were used in this manner and the Old World texture can emulate most of them depending on the stains that are used. The face also lends itself to further processing, such as sand blasting or exposed aggregates.

Rustic

The Rustic texture captures the authenticity of a natural weathered cut stone that has been stacked in 8-inch coursing. The length of the individual stones varies from as little as 8-inches to as much as 26-inches, resulting in a natural random pattern.



Weathered Edge

With Weathered Edge, ReCon has carefully selected individual stones that offer depth and richness of texture and range of stone sizes. Stone heights range from 3 to 16-inches and widths range from 9 to 48-inches. The stones have been placed into a



number of patterns that blend together to create an authentic and natural stone wall appearance.

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reconwalls.com

GLOW STAR LED IP66 RATED

TYPE:

PROJECT: DATE:

CATALOG NUMBER LOGIC:





*Designed for use with 12 VAC. transformer. Requires magnetic low voltage dimmer.

**Please see Adjust-e-Lume photometry to determine desired intensity.

***105-300 VAC. 50/60 Hz. non-dimming.

****Available on style 'G' only. Requires vector based graphics file by others.

CATALOG NUMBER LOGIC

Example: GL - LED - e65 - A7 - BZP - G-6 - 6 - PP12 - TRe20 - ART

MATERIAL

(Blank) - Aluminum B - Brass S - Stainless Steel

SERIES

GL - Glow Star

SOURCE

LED - with Integral Dimming Driver (25W min. load when dimmed)*

LED TYPE

e64 - 7W LED/2700K e66 - 7W LED/4000K e65 - 7W LED/3000K e74 - 7W LED/Amber

ADJUST-E-LUME OUTPUT INTENSITY**

A9 (Standard), A8, A7, A6, A5, A4, A3, A2, A1

FINISH (See page 200r full-color swatches)

Standard Finishes (BZP, BZW, BLP, BLW, WHP, WHW, SAP, VER)

Premium Finish (ABP, AMG, AQW, BCM, BGE, BPP, CAP, CMG, CRI, CRM, HUG, MDS, NBP, OCP, RMG, SDS, SMG, TXF, WCP, WIR)

Also available in RAL Finishes

Brass Finishes (MAC, POL, MIT)

Stainless Steel Finishes (MAC, POL)

STYLE

Ε

K, L

J, N1, P1, R1

G (Speficy graphic panel height: 4", 6", 9")

BASE HEIGHT

2" - with 1/2" Female Pipe Thread Base (Standard), 6", 12", 18", 24" - with Anchor Base

MOUNTING OPTIONS

For 2" Base Models

PP12B - 12" Power Pipe Stake with 'B' Cap

PP18B - 18" Power Pipe Stake with 'B' Cap

For 6", 12", 18", 24" Base Models

PP12 - 12" Power Pipe Stake

PP18 - 18" Power Pipe Stake

TRe20 - TRe20 Electronic Transformer (For use with LED fixtures)***

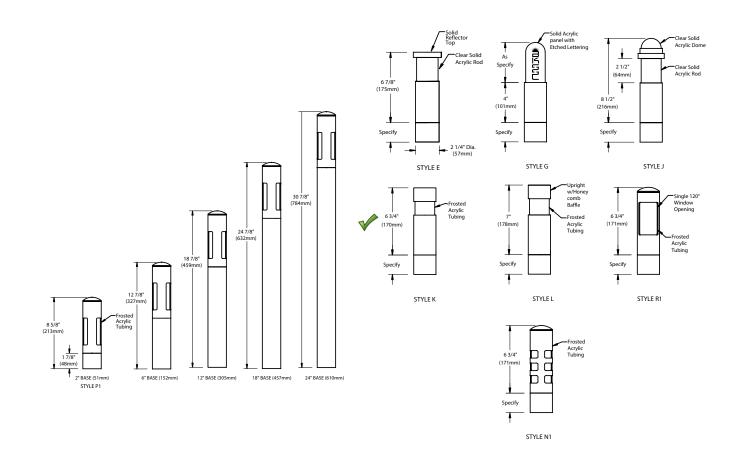
SF - Stability Flange (For use with Power Pipe)

OPTIONS

ART - Laser Engraved Graphics****

GLOW STAR LED IP66 RATED

DATE: PROJECT: TYPE:





<u>Click Here</u> to view larger, full-color swatches of all available finishes on our website.

PREMIUM FINISHES



GLOW STAR LED

DATE: PROJECT: TYPE:

Accessories (Configure separately)

SPECIFICATIONS

WATTAGE	7W LED
ADJUST-E-LUME	Integral electronics allow for dynamic lumen response at the individual fixture. Indexed (100% to 25% nom.) lumen output. Maintains output at desired level or may be changed. Specify factory preset output intensity.
WIRING	Teflon® coated, 18AWG, 600V, 250° C rated and certified to UL 1659 standard.
TRANSFORMER	For use with 12VAC remote transformer or magnetic transformers only. B-K Lighting cannot guarantee performance with third party manufacturers' transformers. Also available with optional integral, TRe20 electronic transformer. 105-300VAC primary voltage. 50/60Hz. Non Dimming. 20VA maximum load.
STYLE	Fully machined housing styles provide wide assortment of visual effects.
MATERIALS	Furnished in copper-free aluminum (6061-T6). Style E is also available in brass (360) or stainless steel (316).
BODY	Unibody design is fully machined from solid billet and provides enclosed, water-proof wireway and integral heat sink for maximum component life. High temperature, silicone 'O' Ring provides water-tight seal.
LED	Integrated solid state system and modular design with electrical disconnects allows for easy field upgrade and maintenance. High power, forward throw source complies with ANSI C78.377 binning requirements and exceeds ENERGY STAR® lumen maintenance requirements. LM-80 certified components. Integral, constant current driver. 12VAC/VDC input. 50/60Hz. Proprietary input control scheme achieves power factor correction and eliminates inrush current (limited to <250mA non-dimming). Output, overvoltage, opencircuit, and short circuit protected. Conforms to Safety Std. C22.2 No. 250.13-12.
DIMMING	Line voltage dimmable via magnetic low voltage dimmer with dedicated neutral conductor. Remote magnetic transformer with LED loads should be loaded to 25% of the transformer VA (watts) rated value.
INSTALLATION	2" base features 1/2" female pipe thread for mounting (hardware by others). 6-24" bases feature machined anchor base with 7/8" dia. slip conduit hole and three (3) 3/16" dia. anchor bolt holes (hardware by others). Available in standard increments to facilitate fixture elevation above grade. Optional 12" or 18" Power Pipe for direct burial into soil or concrete, which additionally features optional 6" diameter, molded stability flange to simplify installation and projects into substrate to reinforce housing stability.
HARDWARE	Tamper-resistant, stainless steel hardware.
FINISH	StarGuard, our 15-stage chromate-free process cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating and is RoHS compliant. Powder coat or metal finish options available for brass material and metal finish option only for stainless steel material.
WARRANTY	5-year limited warranty.
CERTIFICATION & LISTING	ITL tested to IESNA LM-79. UL Listed. Certified to CAN/CSA/ANSI Standards. RoHS compliant. Suitable for indoor or outdoor use, in wet locations, and for installation within 4' of the ground. IP66 Rated. Made in the USA with sustainable processes.
	ADJUST-E-LUME WIRING TRANSFORMER STYLE MATERIALS BODY LED DIMMING INSTALLATION HARDWARE FINISH WARRANTY

LAMP & DRIVER DATA (e64, e65, e66, e74)

PROJECT: TYPE: DATE:

DRIVER	Input Volts	InRush Current	Operating	Dimmable	Operation Ambient Temperature
DATA	12VAC/DC 50/60Hz	<250mA (non-dimmed)	700mA	Magnetic Low Voltage Dimmer	-10°F-130°F (-12°C-54°C)

	LN	L70 DATA		
BK No.	ССТ (Тур.)	CRI (Typ.)	Input Watts (Typ.)	Minimum Rated Life (hrs.) 70% of initial lumens (L ₇₀)
e64	2700K	80	7	50,000
e65	3000K	80	7	50,000
e66	4000K	80	7	50,000
e74	Amber (590nm)	~	7	50,000

DATE:

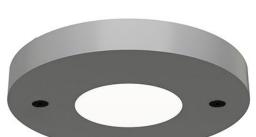
PROJECT:

TYPE:



INDICATES SELECTED OPTIONS FOR THE FOSSNER RESIDENCE, 7 FAIRLAWN AVE.

CATALOG NUMBER LOGIC:



*Requires magnetic low voltage dimmer.

determine desired intensity.

**Please see Adjust-e-Lume photometry to

CATALOG NUMBER LOGIC

Example: B - VS - LED - e103 - WFL - A4 - BLW - 13 - 11

MATERIAL

(Blank) - Aluminum B - Brass S - Stainless Steel

INSTALLATION

(Blank) - Back Box

SERIES

VS - Versa Star

SOURCE

LED - with Integral Dimming Driver (25W min. load when dimmed)*

LED TYPE

e100 - 5W LED/2700K e102 - 5W LED/4000K

e101 - 5W LED/3000K e103 - 5W LED/Amber

OPTICS

NSP - Narrow Spot (13°) MFL - Medium Flood (23°)

SP - Spot (16°) WFL - Wide Flood (31°)

ADJUST-E-LUME OUTPUT INTENSITY**

A9 (Standard), A8, A7, A6, A5, A4, A3, A2, A1

FINISH (See page 200 full-color swatches)

Standard Finishes (BZP, BZW, BLP, BLW, WHP, WHW, SAP, VER)

Premium Finish (ABP, AMG, AQW, BCM, BGE, BPP, CAP, CMG, CRI, CRM, HUG, MDS, NBP, OCP, RMG, SDS, SMG, TXF, WCP, WIR)

Also available in RAL Finishes

Brass Finishes (MAC, POL, MIT)

Stainless Steel Finishes (MAC, POL)

LENS TYPE



12 - Soft Focus 13 - Rectilinear

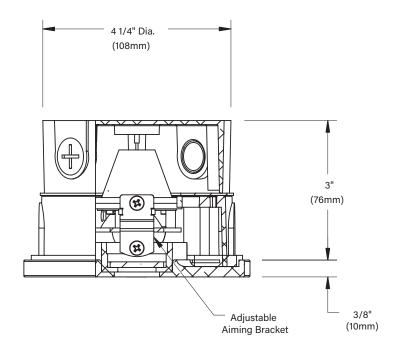
SHIELDING

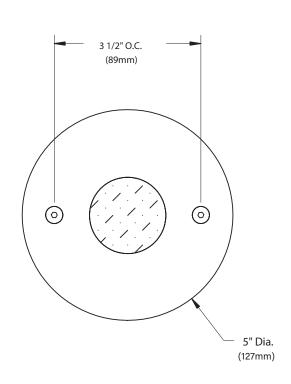
11 - Honeycomb Baffle



SUB001016

DATE: PROJECT: TYPE:





STANDARD FINISHES



<u>Click Here</u> to view larger, full-color swatches of all available finishes on our website.

PREMIUM FINISHES



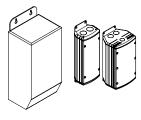
B-K LIGHTING

MADE IN THE USA

559.438.5800 | INFO@BKLIGHTING.COM | BKLIGHTING.COM

DATE: PROJECT: TYPE:

Accessories (Configure separately)



TR Series

UPMRM

SPECIFICATIONS

ELECTRICAL	WATTAGE	5W LED
	ADJUST-E-LUME	Integral electronics allows dynamic lumen response at the individual fixture. Indexed (100% to 25% nom.) lumen output. Maintains output at desired level or may be changed. Specify factory preset output intensity.
	WIRING	Teflon® coated, 18AWG, 600V, 250° C rated and certified to UL 1659 standard.
	REMOTE TRANSFORMER	For use with 12VAC remote transformer or magnetic transformers only. B-K Lighting cannot guarantee performance with third party manufacturers' transformers.
PHYSICAL	MATERIALS	Furnished in copper-free aluminum (6061-T6), brass (360) or stainless steel (304).
	BACK BOX	Round, 4-1/4" dia. x 3-1/8" deep construction with two (2) mounting tabs. Front access for wire connection and inspection. Provided with five (5) 1/2" NPS tapped holes and four (4) plugs. Suitable for concrete pour.
	FACEPLATE	Fully machined from solid billet. Countersunk holes provide for flush hardware mounting with two (2) tamper-resistant, stainless steel mounting screws. Stainless steel universal mounting ring for faceplate adjustment and 1/8" thick HT-805A silicone foam gasket with acrylic adhesive for water-tight seal. Accommodates one (1) lens or louver media.
	LENS	Shock resistant, tempered, glass lens is factory adhered to faceplate.
	LED	Integrated solid state system is scalable for field upgrade. Modular design with electrical quick disconnects permit field maintenance. High power, forward throw source complies with ANSI C78.377 binning requirements. Exceeds ENERGY STAR® lumen maintenance requirements. LM-80 certified components. Integral, constant current driver. 12VAC/VDC input. 50/60Hz. Proprietary input control scheme achieves power factor correction and eliminates inrush current. Output, overvoltage, open-circuit, and short circuit protected. Inrush current limited to <1A (non-dimming). Conforms to Safety Std. C22.2 No. 250.13-12.
	DIMMING	Line voltage dimmable via magnetic low voltage dimmer with dedicated neutral conductor. Remote magnetic transformer with LED loads should be loaded to 25% of the transformer VA (watts) rated value.
	OPTICS	Interchangeable OPTIKIT modules permit optical field changes. Color-code: Spot (SP) = green; Medium Flood (MFL) = yellow; Flood (FL) = blue.
	AIMING & CONTROL	Adjustable optical bracket provides up to 24° vertical aiming.
	HARDWARE	Tamper-resistant, stainless steel hardware. Faceplate screws are black oxide treated for additional corrosion resistance.
	FINISH	StarGuard, our 15-stage chromate-free process cleans and conversion coats aluminum components prior to application of Class 'A' TGIC polyester powder coating and is RoHS compliant. Powder coat or metal finish options available for brass material and metal finish option only for stainless steel material.
	WARRANTY	5-year limited warranty.
	CERTIFICATION & LISTING	ITL tested to IESNA LM-79. UL Listed. Certified to CAN/CSA/ANSI Standards. RoHS compliant. Suitable for indoor or outdoor use, in wet locations, and for installation within 4' of the ground. IP65 Rated. Made in the USA with sustainable processes.
cŲi us LISTED RoHS∜		
KoHS∜		
USA		



LAMP & DRIVER DATA (e100, e101, e102, e103)

DATE: PROJECT: TYPE:

CATALOG NUMBER LOGIC:

DRIVER	Input Volts	InRush Current	Operating	Dimmable	Operation Ambient Temperature
DATA	12VAC/DC 50/60Hz	<250mA (non-dimmed)	500mA	Magnetic Low Voltage Dimmer	-22°F-194°F (-30°C - 90°C)

	LM	179 DAT	Ά	L70 DATA	0	PTICAL DA	ATA
BK No.	CCT (Typ.)	CRI (Typ.)	Input Watts (Typ.)	Minimum Rated Life (hrs.) 70% of initial lumens (L ₇₀)	Angle	СВСР	Delivered Lumens
	2700K	80	5	50,000	13°	3938	309
-100	2700K	CT (Typ.) CRI (Typ.) Input Watts (Typ.) Minimum Rated Life (hrs.) 70% of initial lumens (L ₇₀) Angle CBCP 00K 80 5 50,000 13° 3938 00K 80 5 50,000 16° 2988 00K 80 5 50,000 23° 1134 00K ~ 5 50,000 31° 743 00K 80 5 50,000 13° 4029 00K 80 5 50,000 16° 3056 00K 80 5 50,000 23° 1161 00K ~ 5 50,000 31° 760 00K 80 5 50,000 13° 4527 00K 80 5 50,000 16° 3434 00K 80 5 50,000 23° 1304 00K 80 5 50,000 31° 854	2988	301			
e100	2700K	80	5	50,000	Life (hrs.) nens (L ₇₀) Angle CBCP Delivered Lumens 13° 3938 309 16° 2988 301 23° 1134 269 31° 743 271 13° 4029 316 16° 3056 308 23° 1161 275 31° 760 277 13° 4527 355 16° 3434 346 23° 1304 309 31° 854 311	269	
	2700K	~	5	50,000	31°	743	271
	3000K	80	5 50,000	50,000	13°	4029	316
	3000K	80	5	50,000	16°	3056	308
e101	3000K	80	5	50,000	23°	1161	275
	3000K	~	5	50,000	31°	760	277
	4000K	80	5	50,000	13°	4527	355
400	4000K	80	5	50,000	16°	3434	346
e102	2700K 80 5 50,000 23° 2700K ~ 5 50,000 31° 3000K 80 5 50,000 13° 3000K 80 5 50,000 16° 3000K 80 5 50,000 31° 4000K 80 5 50,000 31° 4000K 80 5 50,000 13° 4000K 80 5 50,000 13° 4000K 80 5 50,000 13° 4000K 80 5 50,000 16° 4000K 80 5 50,000 16° 4000K 80 5 50,000 31°	1304	309				
	4000K	~	5	50,000	Angle CBCP Lumen 13° 3938 309 16° 2988 301 23° 1134 269 31° 743 271 13° 4029 316 16° 3056 308 23° 1161 275 31° 760 277 13° 4527 355 16° 3434 346 23° 1304 309 31° 854 311	311	
e103	Amber (590nm)	~	5	50,000	~	~	~

OPTICS				
Optic	Angle			
NSP - Narrow Spot	13°			
SP - Spot	16°			
MFL - Medium Flood	23°			
WFL - Wide Flood	31°			