SQUARE VERSA STAR (GU10 - CORE DRILL)

DATE:

PROJECT:

TYPE

CATALOG NUMBER LOGIC:

CATALOG	NUMBER LOGIC

• •

Exampl	e: B -	CD -	VQ -	GU -	0 - E	SZP -	9 - 11	

MATERIAL

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

INSTALLATION

CD - Core Drill

SERIES VQ - Square Versa Star

SOURCE

GU - GU10 Line Voltage MR16

LAMP TYPE

0 - Furnished by Others

FINISH (See page 2 for full-color swatches)

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

Premium Finish (ABP, AMG, AQW, BCM, BGE, BPP, CAP, CMG, CRM, HUG, 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

9 - Clear (Standard)

10 - Spread 12 - Soft Focus 13 - Rectilinear

SHIELDING

11 - Honeycomb Baffle



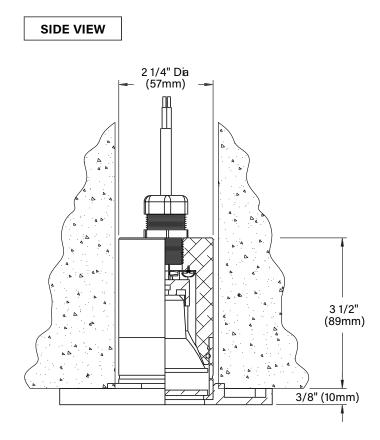
MADE IN THE USA

559.438.5800 | INFO@BKLIGHTING.COM | BKLIGHTING.COM

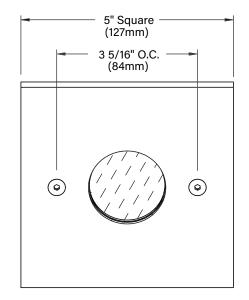
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12/06/2022 SKU-567 SUB-1493-00

SQUARE VI	ERSA STAR (GU10 - CORE DRILL)	IP65 RATED
DATE:	PROJECT:	TYPE:



FACEPLATE DETAIL



STANDARD FINISHES

B-K I



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

IGHT

PREMIUM FINISHES



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12/06/2022 SKU-567 SUB-1493-00

SQUARE VEF	SA STAR (GU10 - CORE DRILL)		IP65 RATED
DATE:	PROJECT:	TYPE:	

ACCESSOries (Configure separately)

SPECIFICATIONS

ELECTRICAL WATAGE 20%, 95%, or 50% SOCKET Specification grade, ceramic body imp holder. GUD base, Nickel alley centacts and heat-resistant, spring- loaded, channes stell amp intaining (cis). Market and certifier to UL 1598 standard. Arti-Sprin Valve (ASV) PHYSICAL MATERIALS Furnished in copper-free aluminum (cis). To), brass (360, or stainless stell and certifier to UL 1598 standard. Arti-Sprin Valve (ASV) PHYSICAL MATERIALS Furnished in copper-free aluminum construction with machined finish. Aca available in solid machined brass. CORE DRILL Copper-free, cast aluminum construction with machined finish. Aca available in solid machined brass. CASPELATE Copper-free, cast aluminum construction with machined finish. Aca available in solid machined brass. LAWP For use with Sky in GUD line voltage lamps. INTSTALLATION Environment pito activity diverse dyna cast and onversion costs aluminum components print to statige darder costing and is fields compliant. Brass components are available in power cost on handcreted metal finish. WARRANTY CERTIFICATION & LISTING UL Listed. Certified to CAN/CSA/ANG standards. Subable for outboor uses and in wet locations. ReH3 CERTIFICATION & LISTING UL Listed. Certified to CAN/CSA/ANG standards. Subable for outboor uses and in wet locations. ReH3 CERTIFICATION & LISTING UL Listed. Certified to CAN/CSA/ANG standards. Subable for outboor uses and in wet locations. ReH3 CERTIFICATION & LISTING UL Listed. Certified to CAN/CSA/ANG standards. Subable for o			
Indext terms Indext terms Indext terms Indext terms WIRING Teffort coated, BAWG, 600V, 20°C rated and certified to UI. 1669 standard. Anti-Siphon Valve (ASV) PHYSICAL MATERIALS Furnished in copper-free autunium (0061-T6), brass (800), or stainless steel (304). CORE DRILL CORE DRILL CORE DRILL CORE DRILL CORE PRICE PACEFLATE Countersumk holes allow for flush hardware mounting. Swire line voltage cable, 2-1/2' dia. INSTALLATION For use with 50°M maximum famp when installed into non-combustible materials. LENS Clear, tempered glass lens. FINISH StarGuard, our 15-stage chromate-free process cleans and conversion costs aluminum components prior to available in both complexitor on with maximum lamp when installed into non-combustible materials. LENS Clear, tempered glass lens. FINISH StarGuard, our 15-stage chromate-free process cleans and conversion costs aluminum components prior to available in powder cost or handrafed metal finis. WARRANTY CERTIFICATION & LISTING CERTIFICATION & LISTING UL Listed Certified to CAN/CSA/ANSi standards. Suitable for outdoor use and in wet locations. Revis WARRANTY CERTIFICATION & LISTING CERTIFICATION & LISTING UL Listed Certified to CAN/CSA/ANSi standards. Suitable for outdoor use and in wet locations. Revis FUNES* VIL Listed Certified to CAN/CSA/ANSi standards. Suitable processes. <td>ELECTRICAL</td> <td>WATTAGE</td> <td>20W, 35W, or 50W</td>	ELECTRICAL	WATTAGE	20W, 35W, or 50W
PHYSICAL MATERIALS Funished in copper-free aluminum (6001-76), brass (380), or stainless steel (304). CORE DRILL Allows for mounting into existing structures that will not easily accept a standard box. Machined from solid, hole regured for sign fit. RACEPLATE Copper-free aluminum construction with machined finish. Also available in solid machined brass. LAMP For use with 500 M maximum lamp when installed into non-combustible materials. LENS LINS Clear, tempered glass lens. FINISH ENNISH StarGuard, our 5-stage chromater with 500 cleans and conversion costs aluminum components prior to application of Cleas. Y TOTO Partice process cleans and conversion costs aluminum components prior to available in powelf coat of handcrafted metal finish. WARRANTY Surgueranty. CERTIFICATION & LISTING Listed. Certified to CAN/CSA/ANSI standards. Suitable for outdoor use and in wet locations. RoHS compliant. PBS Rated. Made in the USA with sustainable processes.		SOCKET	
CORE DRILL Allows for mounting into existing structures that will not easily accept a standard box. Machined from solid, copper-free autiminum, Weather-tight cable connector with 50° 126a, 3 wire line voltage cable, 2-12° dia. Inter required for solid for the required for solid machined brass. Countersum holes allow for flush hardware mounting. LAMP For use with bi-pin GU10 line voltage lamps. LAMP For use with bi-pin GU10 line voltage lamps. LENS Clear, tempered glass lams. HINSTALLATION For use with bi-Distage chornet-free process cleans and conversion costs aluminum components prior to application of Cleas XT TOIC polyester powder coating and is RoHS compliant. Brass components are available in powder coat or hardwardfed metal finish. WARRANTY 5-year limited warranty. CERTIFICATION & LISTING UL Listed. Certified to CAN/CSA/ANSI standards. Suitable for outdoor use and in wet locations. RoHS compliant. IP65 Rated. Made in the USA with sustainable processes.		WIRING	
Copper-free, est aluminum. Weather sight cable connector with to 212Ga, 3 wire line voltage cable. 2-1/2* dia. hole required for silp fit. Copper-free, est aluminum construction with machined finish. Also available in solid machined brass. Countersum holes allow for flush hardware mounting. LAMP For use with bit 90W maximum lamp when installed into non-combustible materials. LENS Clear, tempered glass lens. FINISH WARRANTY SitarCuard, our 15-tage chromate-free process cleans and conversion coats aluminum components prior to application of Cleas Y TGIC polyeter powder coating and is RoHS compliant. Brass components are available in powder coat or handcrafted metal finish. WARRANTY 5-yeer limited warranty. CERTIFICATION & LISTING UL Listed. Certified to CAN/CSA/ANSI standards. Suitable for outdoor use and in wet locations. RoHS compliant. IP65 Rated. Made in the USA with sustainable processes.	PHYSICAL	MATERIALS	Furnished in copper-free aluminum (6061-T6), brass (360), or stainless steel (304).
Countersumk holes allow for flush hardware mounting. LAMP For use with bi-pin GU10 line voltage lamps. INSTALLATION For use with 50W maximum lamp when installed into non-combustible materials. LENS Clear, tempered glass lems. FINISH StarGuard, our 15-stage chromate-free process cleans and conversion coats aluminum components prior to application of Class XY TGIC polyeter provder coating and is RoHS compliant. Brass components are available in powder coat or androafted metal flinsh. WARRANTY S-year limited warranty. CERTIFICATION & LISTINS UL Listed. Certified to CAN/CSA/ANSI standards. Suitable for outdoor use and in wet locations. RoHS compliant. Brass compliant. IP65 Rated. Made in the USA with sustainable processes. Image: StarGuard, Suitable StarGuard,		CORE DRILL	copper-free aluminum. Weather-tight cable connector with 5'0," 12Ga., 3 wire line voltage cable. 2-1/2" dia.
INSTALLATION For use with 50W maximum lamp when installed into non-combustible materials. LENS Clear, tempered glass lens. FINISH StarGuard, our 15-stage chromate-refer powder coating and is RoHS compliant. Brass components are available in powder coat or handcrafted metal finish. WARRANTY S-year limited warranty. CERTIFICATION & LISTING UL Listed. Certified to CAN/CSA/ANSI standards. Suitable for outdoor use and in wet locations. RoHS compliant. IP65 Rated. Made in the USA with sustainable processes.		FACEPLATE	
LENS Clear, tempered glass lens. FINISH StarGuard, our 15-stage chromate-free process cleans and conversion coats aluminum components prior to application of Class X1 TGIC polyester powder coating and is RoHS compliant. Brass components are available in powder coating and is RoHS compliant. Brass components are available in powder coating and is RoHS compliant. Brass components are coating and is RoHS compliant. Brass components are coating and is RoHS compliant. Brass components are available in powder coating and is RoHS compliant. Brass components are compliant. Brass compliant. Brass components are compliant. Brass compliant. Brass components are compliant. Brass com		LAMP	For use with bi-pin GU10 line voltage lamps.
FINISH StarGurd, our 15-stage chromate-free process cleans and conversion coats aluminum components prior to application of Class X/ TGI polyester powder coating and is RoHS compliant. Brass components are available in powder coat on handcrafted metal finish. WARRANTY CERTIFICATION & LISTING CERTIFICATION & LISTING UL Listed. Certified to CAN/CSA/ANSI standards. Suitable for outdoor use and in wet locations. RoHS compliant. P65 Rated. Made in the USA with sustainable processes.		INSTALLATION	For use with 50W maximum lamp when installed into non-combustible materials.
to application of Class [™] TGIC polyester powder coating and is RoHS compliant. Brass components are available in powder coat or handcrafted metal finish. 5-year limited warranty. UL Listed. Certifiel of CAN/CSA/ANSI standards. Suitable for outdoor use and in wet locations. RoHS compliant. IP65 Rated. Made in the USA with sustainable processes.		LENS	Clear, tempered glass lens.
CERTIFICATION & LISTING CERTIFICATION & LISTING CERTIFICATION & LISTING UL listed. Cortified to CAN/CSA/ANSI standards. Suitable for outdoor use and in wet locations. RoHS compliant. IP65 Rated. Made in the USA with sustainable processes. Standards Suitable for outdoor use and in wet locations. RoHS compliant. IP65 Rated. Made in the USA with sustainable processes.		FINISH	to application of Class 'A' TGIC polyester powder coating and is RoHS compliant. Brass components are
compliant. IP65 Rated. Made in the USA with sustainable processes.		WARRANTY	5-year limited warranty.
		CERTIFICATION & LISTING	
	CUS LISTED ROHS MADEINIT™ USA		
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