

SQUINT

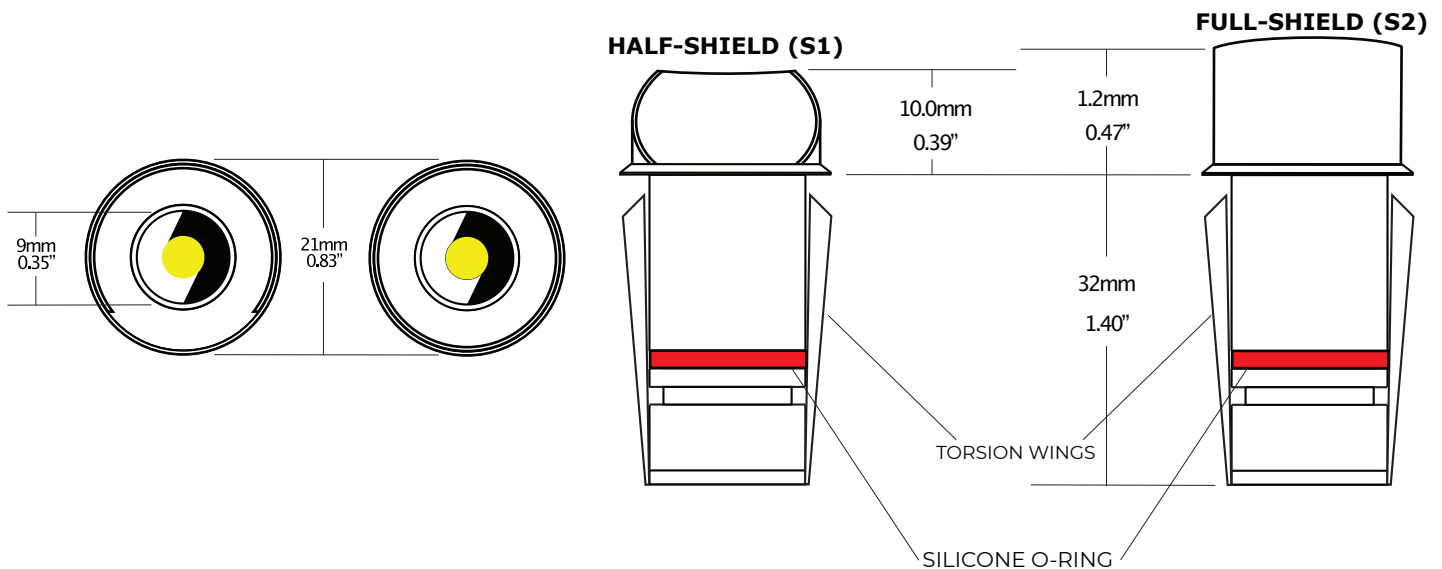
HALF- and FULL-SHIELD RECESSED
MINIM.IS/squint



136°
FLOOD
PMMA
LENS



30°
SHARP
CUTOFF
SPOT



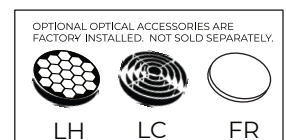
SPECIFICATIONS

MATERIAL:	PRECISION, HAND-MILLED TITANIUM	LUMINAIRE WEIGHT:	0.1 LB (45 GRAMS)
SECONDARY OPTICS:	SP - METALLIC CUP REFLECTOR (SPOT) FL - PMMA LENS (FLOOD)	DRIVE-OVER RATING:	N/A
PIGTAIL:	23-INCH (58CM) DOUBLE-SHEATHED PIGTAIL	MP FAMILY RATING:	125mA @ 12vDC = 1.5 watt
POWER REQUIREMENT:	CONSTANT VOLTAGE 12-VOLT DC, PARALLEL TOPOLOGY	LUMEN OUTPUT:	92 LM (SPOT) and 112 LM (FLOOD) (DELIVERED)
ENVIRONMENT:	IP67+IP65, WET, DRY, IC, CONCRETE, IN-GRADE	CERTIFICATIONS:	UL 2108 for IC, concrete, and in-grade. IP67 and IP65, dry
WARRANTY:	5-YEAR LIMITED WARRANTY	DRILL HOLE SIZE:	17MM Ø
12VDC INPUT TOLERANCE:	10.8V - 13.2V ⁸	TEMPERATURE RATING:	-40°F (-40°C) TO 250°F (121°C)

HOW TO SPECIFY. LUMINAIRE EXAMPLE CODE: S2-MP-40-BK-LH-TRKTRD16-PKMP-0115-DL2

PROD.	FAMILY	CCT & CRI ²	BEZEL COLOR	ACCESSOR.	TRIM KIT	POWER KIT ⁵	POWER DIMMING PROTOCOLS
S1	MP	27 (2700°K CRI 90+)	TI NATURAL TITANIUM	NO NONE	TRKTRD16 ²	PKMP-0115 FOR 1 TO 15 LIGHTS	10V 0-10VDC + 10V PWM ⁴
S2		30 (3000°K CRI 90+)	AU MATTE GOLD ⁴	LH HEX LOUVER ⁶	NOKIT	PKMP-1630 FOR 16 TO 30 LIGHTS	DL1 DALI + 10V PWM ⁴
		35 (3500°K CRI 90+)	BK MATTE BLACK ⁴	LC CIRC. LOUVER ⁶		NOPW NO POWER	DL2 DALI-2 + 10V PWM ⁴
		40 (4000°K CRI 90+)		FR FROSTED LENS ⁶			N/A NO POWER
		50 (5000°K CRI 90+)					

- THIS SECTION INTENTIONALLY LEFT BLANK.
- SUBJECT TO AVAILABILITY.
- ALL-TITANIUM CONCRETE / PLASTER TRIM KIT "BEFORE THE POUR".
DATASHEET: <https://minim.is/cutsheet/CUT-SHEET-TRKTXXX.pdf>
- SUBJECT TO AVAILABILITY, ADDITIONAL CHARGE, AND LEAD TIMES. INCORRECT CHOICE RESULTS IN RESTOCKING FEE.
- 1 KIT TO POWER 1-15 LIGHTS OR 16-30 LIGHTS.
DATA SHEET: <https://minim.is/cutsheet/CUT-SHEET-PKMPXXX.pdf>
- INSTALLED AT FACTORY, AND IS NON-REMOVABLE. ADDITIONAL CHARGE APPLIES..
- OPERATION BELOW NOMINAL VOLTAGE WILL INVALIDATE WARRANTY. COMMON CAUSES:
DAMAGED CABLE, INSUFFICIENT WIRE GAUGE COUPLED WITH LONG LEGS, INADEQUATE SPLICING TECHNIQUES, SPLICING MULTIPLE LUMINAIRES ON SINGLE LEG WITH INADEQUATE SPLICING, POORLY GROUNDED 120V RECEPTACLES, STANDING WATER AT BUTT SPLICES, ETC.



WARRANTY NOTES + DISCLAIMER

MALFUNCTION AND/OR DAMAGE TO PRODUCT DUE TO EMPLOY OF INCOMPATIBLE OR DEFECTIVE DIMMING SYSTEM / PROTOCOL, OR DUE TO DISREGARD OF INSTALLATION INSTRUCTIONS WILL NOT BE COVERED UNDER WARRANTY. CONTACT MINIMIS FOR RECOMMENDED POWER SOURCES. **MAINS DIMMING WILL INVALIDATE WARRANTY.**

CONSULT A DIMMING SYSTEM MANUFACTURER WITH MINIMUM LOAD BEFORE INSTALLING.

MINIMIS RESERVES THE RIGHT AT ITS SOLE DISCRETION TO MAKE DESIGN CHANGES TO OUR PRODUCTS, AT ANY TIME, AND WITHOUT ADVANCE NOTICE.

CONSULT US: +1 305 503 5779 or WWW.MINIM.IS/contact

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MADE SOMEWHERE IN AMERICA.

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JUL 2026