

TACK

TINY-APERTURE ALL-TITANIUM DUAL-AXIS ARTICULATING LANDSCAPE LIGHT
MINIM.IS/tack



40°
SHARP
CUTOFF
SPOT

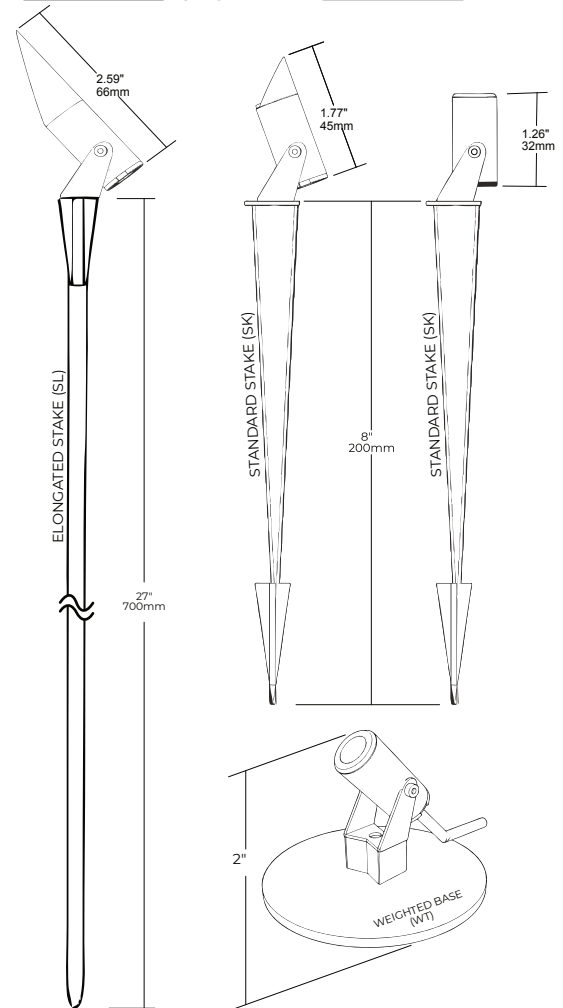
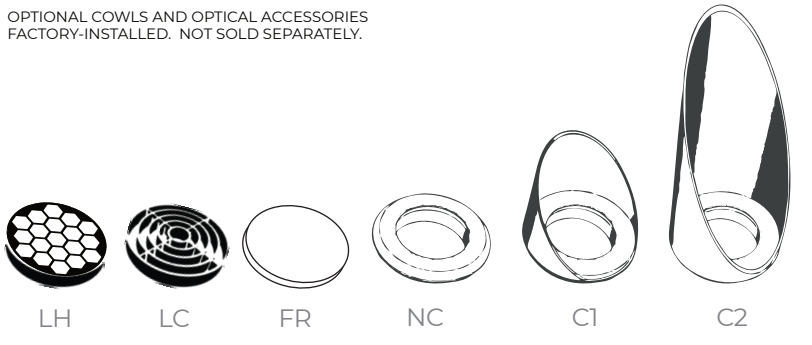


136°
FLOOD
PMMA
LENS

SPECIFICATIONS

MATERIAL:	PRECISION, HAND-MILLED TITANIUM, REMOVABLE STAKE
SECONDARY OPTICS:	SAPPHIRE CRYSTAL WITH 40° SPOT OR 136° FLOOD + OPTIONAL COWLS
PIGTAIL:	23-INCH (58CM) DOUBLE-SHEATHED PIGTAIL
STAKE:	8" (20cm) TITANIUM STAKE (REMOVABLE)
POWER RATING	125MA, 1.5W @ 12VDC
POWER REQUIREMENT:	CONSTANT VOLTAGE 12-VOLT DC, PARALLEL TOPOLOGY
ENVIRONMENT:	IP67, WET, DRY
WARRANTY:	5-YEAR LIMITED WARRANTY
LUMINAIRE WEIGHT:	0.2 LB (45 GRAMS)
LUMEN RATINGS:	SPOT: 92 LM (DELIVERED). FLOOD: 111 LM (DELIVERED)
DIMMING PROTOCOLS:	PWM, 0-10V-DC, DALI-1, DALI-2. NO LINE-VOLTAGE DIMMING.
TEMPERATURE RATING:	-40°F (-40°C) TO 250°F (121°C)
12VDC INPUT TOLERANCE:	10.8V - 13.2V ⁶

OPTIONAL COWLS AND OPTICAL ACCESSORIES
FACTORY-INSTALLED. NOT SOLD SEPARATELY.



HOW TO SPECIFY. LUMINAIRE EXAMPLE CODE: TA-MP-30-SP-C2-LH-NM-BK-PKMP-0115-10V

PROD.	FAMILY	CCT & CRI	DISTRIBUTION	COWL	OPTIC ACCESSOR.	MOUNT METHOD	MATERIAL FINISH	POWER KIT ⁵	POWER KIT DIMMING PROTOCOLS
TA	MP	27 (2700° CRI>90 2sMcE) 30 (3000° CRI>90 2sMcE) 35 (3500° CRI>90 2sMcE) 40 (4000° CRI>90 2sMcE) 50 (5000° CRI>90 2sMcE)	SP 40° SPOT FL 136° FLOOD	NC NO COWL C1 MED. COWL ² C2 LONG COWL ²	NO NONE LH HEX LOUVER ² LC CIRC. LOUVER ² FR FROST LENS ²	NM NONE SK STAKE SL LONG STAKE ³ WT WEIGHTED BASE ³	TI NATURAL TITANIUM BK BLACK ³	PKMP-0115 FOR 1-15 LIGHTS PKMP-1630 FOR 16-30 LIGHTS NOPWR NO POWER KIT	10V 0-10VDC + 10V PWM ⁴ DL1 DALI + 10V PWM ⁴ DL2 DALI-2 + 10V PWM ⁴ N/A NO POWER

- THIS SECTION INTENTIONALLY LEFT BLANK.
- ADDITIONAL CHARGES AND LEAD TIMES APPLY. FACTORY-INSTALLED. NOT SOLD SEPARATELY. ONLY AVAILABLE AT TIME OF PURCHASE OF LUMINAIRE.
- ADDITIONAL CHARGES AND LEAD TIMES APPLY.
- SUBJECT TO AVAILABILITY. LEAD TIMES APPLY. 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>
- OPERATION BELOW NOMINAL VOLTAGE FOR ANY LENGTH OF TIME 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.



SHOWN WITHOUT PIGTAIL



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.MINIMIS/contact

minimis
WWW.MINIMIS.IS
1661 WEST AVE #398002
MIAMI BEACH 33239

WWW.MINIMIS.IS
+1 305 503 5779