

PR2 PRIMA

J-, L-, H- | GAIA™ | GAIA+™
PRIMA 2.25" TRACKHEAD

MAIN FEATURES

- Sleek, seamless aluminum body with a straight, non-tapered form for refined aesthetics
- 95 CRI Standard; R₉>80, R₁₅>90 at 3500K
- Integrated wireless control and DALI-2 sensor compatibility
- Delivering up to 1400 lumens at 3500K, 95 CRI and 14W
- Custom internal drivers meets IEEE 1789-2015 Low Risk flicker category available with phase-cut, 0-10V, or DALI-2 dimming control
- A custom, field-swappable TIR optic platform
- Integrated snoot ensures controlled illumination with a clean 50° visual cutoff to minimize glare



FIXTURE	VOLTAGE	BEAM SPREAD	CRI	CCT	LUMENS	FINISH	MOUNTING	OPTIONS
PR2 : Prima	UNV : 120-277V, 1% phase-cut/0-10V dimming	NSP ⁴ : 16°	9 : 95 CRI	22 ² : 2200K	500 : 5W	PW : Perfect White	J : 120V, 1/1 or 2/1 <i>phase-cut controls</i>	LS : Linear Spread Lens
	UDA : 120-277V, 0.1% Logarithmic DALI-2/D4i dimming	NFL : 21°	H ¹ : 98+ CRI	25 ² : 2500K	900 : 8W	BK : Black	H : 120V, 1/1 or 2/1 <i>phase-cut controls</i>	HL ³ : Honeycomb Louver
		FL : 35°		27 : 2700K	1200 : 12W	SV : Silver	L : 120V, 1/1 or 2/1 <i>phase-cut controls</i>	SS : Solite Spread Lens
		WFL : 60°		30 : 3000K 35 : 3500K	1400 : 14W	BA : Brushed Aluminum BG : Brushed Gold	GPc : Gaia+ 120V, 2/2, concealed adapter <i>phase-cut, 0-10V, or DALI controls</i>	
				40 : 4000K 50 : 5000K		GD : Gold BZ : Bronze	GPxc : Gaia+ 120V, 3/1, concealed adapter <i>phase-cut, 0-10V, or DALI controls</i>	
						CR : Chrome RC : Rose Gold Chrome	Gc : Gaia+ 120-277V, 2/2, concealed adapter 120V <i>phase-cut controls</i> 277V <i>non-dimming</i>	
				BC : Black Chrome GC : Gold Chrome		Gxc : Gaia+ 120V, 3/1, concealed adapter <i>phase-cut controls</i>		

Notes: ¹98+ CRI produces less measured lumens. See photometric data.

²2200K, 2500K are only available with '9' and are 90+ CRI

³HL recommended only with NSP or NFL

Consult factory for stem custom orders with Gaia and Gaia+ adapters.

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ELECTRICAL + CONTROLS

- UNV : 120-277V input with 1% Phase-cut and 0-10V dimming
- UDA : 120-277V DALI-2 D4i DT6/DT8 option with logarithmic 0.1% dimming

MOUNTING

- J-type, L-type, H-type: 120V, 1-circuit/1-neutral or 2-circuit/1-neutral; phase-cut dimming; Low profile adapter
- GPc-type* : 120V, 2-circuit/2-neutral; phase-cut, 0-10V or DALI-2 dimming; Compatible with Solais Gaia+ GP12
- GPxc-type* : 120V, 3-circuit/1-neutral; phase-cut, 0-10V or DALI-2 dimming; Compatible with Solais Gaia+ GP13
- Gc-type* : 120V-277V, 2-circuit/2-neutral; phase-cut dimming on 120V; non-dimming on 277V; Compatible with Solais Gaia+ GP12, GP22, Nordic TEK, HTEK
- Gxc-type* : 120V, 3-circuit/1-neutral; phase-cut dimming; Compatible with Solais Gaia+ GP13, XTS, XTSC, GNC7, Hoffmeister, Eutrac, iGuzzini, Zumtobel, Erco, and others

OPTICS + PERFORMANCE

- A custom, field-swappable TIR optic platform designed for precise, controlled lighting. Delivering tight beams with minimal spill light, and exceptional intensities
- 4 custom beam spreads available
 - NSP : Narrow Spot - 16°
 - NFL : Narrow Flood - 21°
 - FL : Flood - 35°
 - WFL : Wide Flood - 60°
- 4 performance packages
 - 5W; 500 lumens
 - 8W; 900 lumens
 - 12W; 1200 lumens
 - 14W; 1400 lumens
- Color Temperatures
 - 95 CRI: 2200K, 2500K, 2700K, 3000K, 3500K, 4000K, 5000K
 - 98+ CRI: 2700K, 3000K, 3500K, 4000K, 5000K
- Fixture life:
 - Full power: 50,000 hours
 - 75% power: 100,000 hours
 - Below 50% power: 125,000 hours
- LED 90% lumen maintenance (LM90): 60,000 hours

CONSTRUCTION + FINISH

- Weight: XXX
- Seamless die-cast aluminum alloy body for optimal thermal performance
- Integrated snoot for glare reduction (<50° cutoff)
- 359° rotation; 0°-90° head tilt
- Finishes:
 - Available in painted, polished, and brushed aluminum; consult factory for custom finishes
 - White: RAL 9003
 - Black: RAL 9005
 - Silver: RAL 7001
- Solais Signature Series finishes also available

RATINGS + CERTIFICATIONS

- IP20 and IK08 rated
- DLC listings (*family code: TBD*)
- 120V: cETLus Listed for dry location (*TBD*), Title 24, JA8 + JA10 compliant
- 277V: cETLus Listed for damp location (*TBD*)

WARRANTY

- 5-year warranty

