

Solais Lighting | Xi20 LED Trackhead

Solais LED Track Fixture

Product Description: The Solais active LED 2.5-inch diameter track fixture excels in high-performance lighting applications that demand the lumen output, center beam candle power and color rendering needed in high-end retail and commercial applications.

Performance Summary: Fully dimmable | Certified to UL Standard 1993 | RoHS-compliant | Contain no lead or mercury | Dry location rating

Application: Designed for use in track (surface, pendant or troffer mounted)

Voltage: 120 V Standard

Dimmable: Yes - Visit solais.com/dimming.php for compatibility list

Life: 50,000 Hours (L70)

Power Factor: .92

Track Type: J-type, L-type, H-type, G-type*

Weight (oz.): 9.6



Product Code	Power (Watts)	Beam Angle	CCT (K)	Lumen Output	CBCP (cd)	CRI
Xi20/15/30K/1100/_/_/_	15	15°	3000	1100	8600	83
Xi20/25/30K/1100/_/_/_	15	25°	3000	1100	5350	83
Xi20/40/30K/1100/_/_/_	15	40°	3000	1100	2100	83
Xi20/15/27K/1050/_/_/_	15	15°	2700	1050	8200	83
Xi20/25/27K/1050/_/_/_	15	25°	2700	1050	5100	83
Xi20/40/27K/1050/_/_/_	15	40°	2700	1050	2000	83

Housing Color: White (WH), Silver (SL), and Black (BK)

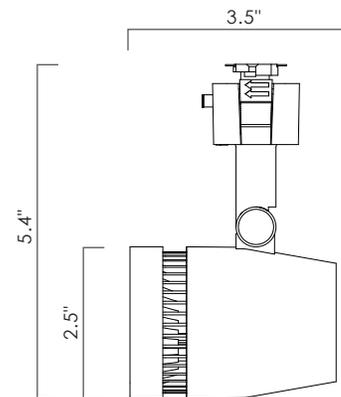
Ordering Information

Example: Xi20/25/30K/1100/WH/J/HL

Xi20	/	/	/	/	/	/
Form Factor Xi20	Beam Spread 15 25 40	CCT / Lumens 27K / 1050 30K / 1100 35K* / 1100 40K* / 1100	Housing Color WH - White SL - Silver BK - Black	Track Type J L H G*	Accessories See Accessory Sheet	

* Special Order

Fixture Images



Beam Angles



15°

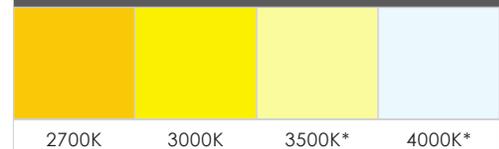


25°



40°

Color Temperature



2700K

3000K

3500K*

4000K*

Housing Colors



White

Silver

Black

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Luxiance utilizes active cooling to remove heat from the LED system - allowing Solais LED lamps to operate cooler, resulting in superior life, light output, and performance.



Thermal Throttle – In the event that Solais LEDs become overheated, they will dim themselves to protect your technology investments.

LIMITED WARRANTY: Solais Lighting warrants that our lamps and fixtures will operate for a period of five (5) years from the date of purchase or 25,000 hours, whichever comes first, when used in accordance with package and lamp directions. If your Solais product does not last for the warranty period, please send your name and address, the product you are returning, register receipts and proof of purchase to the address listed on our website. This limited warranty does not cover products subject to misuse, electrical current fluctuation, accident, neglect, or acts of God. THIS REPLACEMENT OR REPAIR IS THE SOLE WARRANTY OBLIGATION OF SOLAIS AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. LIABILITY FOR INCIDENTAL AND CONSEQUENTIAL DAMAGES EXCLUDED.

For complete warranty terms and conditions, please see: www.solais.com/warranty

WARNING: Not for use in fully enclosed luminaires. Risk of electric shock. Use in an indoor, dry location only. This device is not intended for use with emergency exit fixtures or emergency exit lights. May not be compatible with all dimmers; please visit solais.com/dimming for up-to-date dimmer compatibility information.

NOTES: This device complies with Part 15 of the FCC Rule. This product may cause interference with other devices. If interference occurs, change the locations of the products involved. **Compatible on 120v systems.**

Solais Lighting | X-Family Accessories

Solais X-Family Accessories

Field-Replaceable Accessories:

Solais Lighting's X-family allows field-replaceable accessories, including snoots and lenses.

Lens

Accessory Image	Type	Material	Description of Use	Code
	Dichroic Golden Amber	Tempered Glass	Warms kelvin temperature of white light	DGA
	Dichroic Medium Peach	Tempered Glass	Warms kelvin temperature of white light	DMP
	Dichroic Cosmetic Peach	Tempered Glass	Warms kelvin temperature of white light	DCP
	Dichroic 1/8 Minus Green	Tempered Glass	Removes green light, making products look warmer	DMG
	Spread Linear	Tempered Glass	Spreads light linearly	SL
	Spread Prismatic	Tempered Glass	Spreads light in all directions	SP
	Spread Solite	Tempered Glass	Softens light distribution	SS
	Spread Frosted	Tempered Glass	Diffuses light distribution	SF
	Colored Dark Green	Tempered Glass	Provides dark green tinting to light	CDG
	Colored Dark Blue	Tempered Glass	Provides dark blue tinting to light	CDB
	Colored Red	Tempered Glass	Provides dark red tinting to light	CR

Honeycomb Louvers

Accessory Image	Type	Material	Description	Code
	Honeycomb Louver	Metal	Reduces viewing angle with internal Louver	HL

Snoots

Accessory Image	Type	Material	Description	Code
	Snoot	Metal	1" Snoot reduces viewing angle	SN