

LUMENTURE®

T50VNSP TRACK HEADS

The T50 Very Narrow Spot (VNSP) track cylinder has an amazingly narrow 7 degree beam with high CBCP and excellent cutoff. It is designed to blend seamlessly into a wide range of environments - including retail, commercial, restaurant and hospitality settings. Coming standard with Lumenture's patent-pending, low-profile Infinity Adapter™ - the T50 has the ability to rotate continuously for effortless aiming. Specification level details - including no exposed hardware, special attention to finish and the ability to integrate a number of accessories - make the T50VNSP one of the leading-edge track spots on the market.

TYPE: _____

PROJECT: _____



DIMMING
Triac, ELV



WEIGHT
12 oz.



WATTAGE
7.5 W



INPUT
120V AC



FINISH
Die-cast aluminum housing, Powdercoat



MOVEMENT
Infinite rotation, 90° tilt



CANDLE POWER
12500

ORDERING

FIXTURE	CCT/CRI*	LUMENS	BEAM SPREAD*	FINISH	MOUNTING TYPE	ACCESSORIES*
T50	27H - 2700K, CRI 90+ 30H - 3000K, CRI 90+ 35H - 3500K, CRI 90+	500	07 - 7°	W - White B - Black S - Silver C - Custom	J - J Type (Standard) G - G Type / 2C2N H - H Type L - L Type SC - Slim Canopy MC - Micro Canopy	SN - Snoot (required) JA-18 - Standard Mono-Point JA-21 - Duo-Point Adapter JA-18-[Finish]-Cover - Deep Canopy Collar (Ex: JA-18-B-Cover)

*Custom options available, please consult factory.

ORDERING EXAMPLE:

T50 - 30H - 500 - 07 - W - J - SN

Listings: certified to UL standard 1574 and CSA C22.2 No. 9.0 for dry locations



T50VNSP TRACK HEADS

PHOTOMETRICS

LUMEN OUTPUT

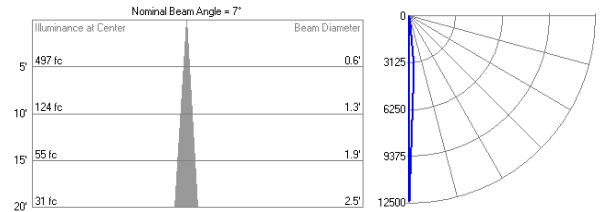
Values fluctuate based on CCT/CRI. To estimate delivered lumen output of the various CCT/CRI options, multiply nominal lumens (500 lumens) by the multiplier below.

CODE	CCT	CRI	TECHNOLOGY	7°
27H	2700K	90+	Standard	0.90
30H	3000K	90+	Standard	0.95
35H	3500K	90+	Standard	1.05

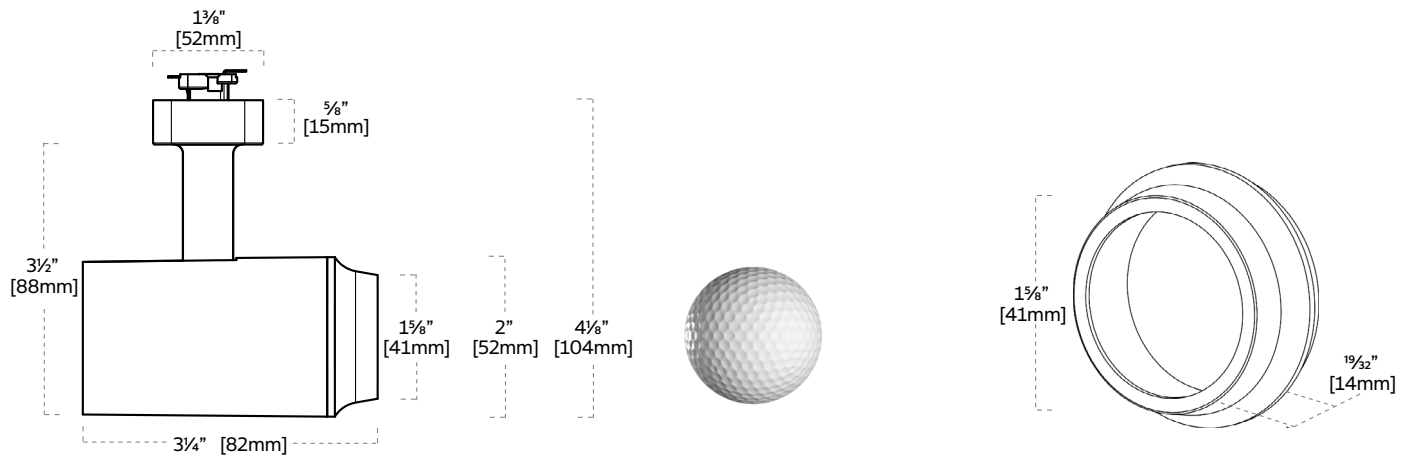
Luminaire maintains a lumen output tolerance of +/-7.5%

T50 - 7 Degree VNSP

Delivered Light Output: 530 Lumens
 Total Watts @120V: 7.5W
 Lumens Per Watt: 71
 Center Beam Candle Power: 12500



DIMENSIONS



DIMMING

Dimming is standard and allows for smooth illumination below 1% with certain dimmers. Compatible with most Triac (forward phase) and ELV (reverse phase) dimmers. For dimmer compatibility, refer to the Fixture Dimming Compatibility document on our website.

TRACK COMPATIBILITY

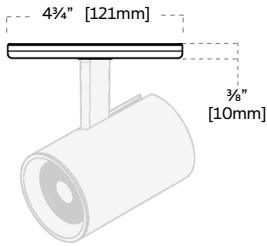
Luminaire J-Type track adapters are designed for use with Luminaire's track systems, as well as Juno® & Contech® track. Our H-Type adapter is compatible with Halo® track, G-Type is compatible with Global Trac 2C/2N track and L-Type adapter is compatible with Lightolier® one-circuit track. Registered trademarks are property of their respective owners.

T50VNSP TRACK HEADS

INTEGRAL CANOPY (Factory Installed)

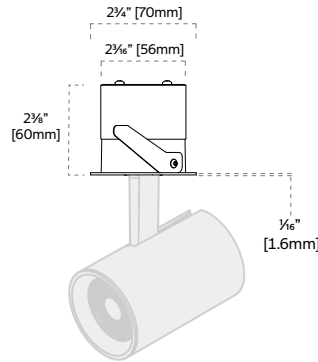
SC (Slim Canopy)

The slim canopy mounts directly over a standard junction box - resulting in an elegant and clean install of Lumenture's award-winning T-Series track fixtures. Finish: B, S, W



MC (Micro Canopy)

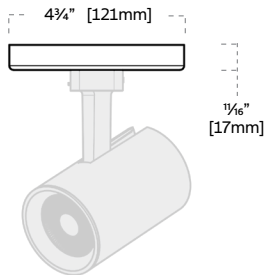
With a minimal 2.75" trim, the Lumenture micro-canopy virtually "disappears" into the ceiling - offering an even more refined look for the most high-end applications. Finish: B, S, W



STANDARD CANOPY & ACCESSORIES (Ordered Separately)

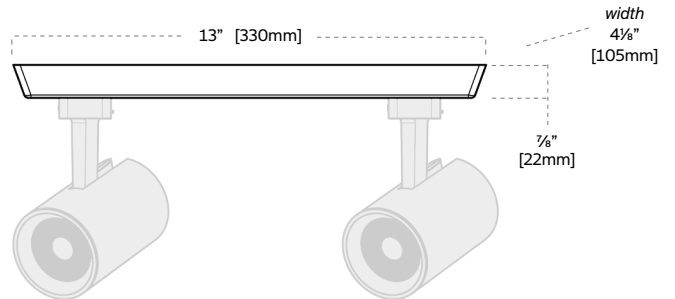
JA-18 (Standard Mono-Point)

The JA-18 canopy mounts directly over a standard junction box and includes a "female" connector that works with Lumenture and other "J-Type" track fixtures. Finish: B, S, W



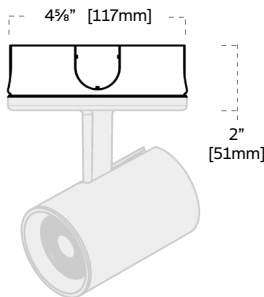
JA-21 (Duo-point Adapter)

Accepts two line voltage track heads to mount to a single outlet box. Compatible with Lumenture and other "J-Type" track fixtures. Finish: B, S, W



JA-18-[Finish]-Cover (Deep Canopy Collar)

The JA-18 Cover helps shield unsightly surface mount J-Boxes and blends seamlessly with the Lumenture JA-18 or SC Slim Canopy (sold separately). Finish: B, W



Finish Codes:

B – Black
S – Silver
W – White

Ordering Example: JA-18-B-Cover