



T95 TRACK HEADS

TYPE: _____

PROJECT: _____

The T95 track cylinder is designed to blend seamlessly into a wide range of environments - including retail, commercial, restaurant and hospitality settings.



DIMMING
Triac, ELV



WEIGHT
22.4 oz.



WATTAGE
35W



EFFICACY
up to 3500lm
up to 97lm/W



INPUT
120-277V AC



FINISH
Forged aluminum
housing, Powder-
coat



MOVEMENT
355° rotation,
90° tilt

ORDERING

FIXTURE	CCT/CRI ¹	LUMENS	BEAM SPREAD ¹	FINISH	MOUNTING TYPE ²	ACCESSORIES
T95	27H - 2700K, CRI 90+ 30H - 3000K, CRI 90+ 35H - 3500K, CRI 90+ 40H - 4000K, CRI 90+	3500 - 35W	25 - 25° 40 - 40° 60 - 60°	W - White B - Black S - Silver	J - J Type (Standard) H - H Type L - L Type GA - G Type / 2C2N, 120V GB - G Type / 2C2N, 277V STA - Stucchi G Type (2C/2N), 120V STB - Stucchi G Type (2C/2N), 277V STC - Stucchi (3C/2N) STE - Stucchi Flush (2C/2N), 120V STF - Stucchi Flush (2C/2N), 277V STI - Stucchi 0-10V Dimming (3C/1N) STJ - Stucchi DALI Dimming (3C/1N) SC - Slim Canopy SC-Sxx - Slim Canopy ³	SNC - Cylinder Snoot

NOTES

- Custom options available, please consult factory.
- ST(X) Stucchi options available in (B) Black or (W) White only. Contact factory for other options.
- SC-Sxx where xx = length of stem in inches. Please indicate length of desired stem in ordering. Available in 6", 8", 10", 12", 18", 24", 36", or 48" lengths. Custom lengths under 48" are available - please consult factory.

ORDERING EXAMPLE:

T95 - 30H - 3000 - 25 - W - J

LISTINGS

Certified to UL standard 1574 and CSA C22.2 No. 9.0 for dry locations



T95 Track Head Specifications p. 1/4
Custom options available, please consult factory
Product specifications are subject to change
info@lumenture.com P. 203.864.3333

LUMENTURE
www.lumenture.com
version 20251117

T95 TRACK HEADS

PHOTOMETRICS

LUMEN OUTPUT

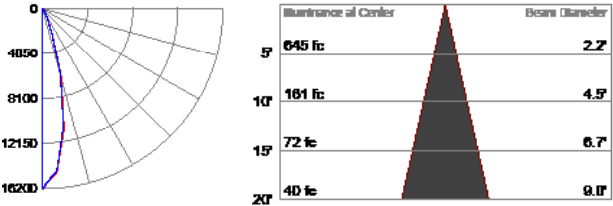
Values fluctuate based on CCT and CRI. To estimate delivered lumen output of various CCT/CRI options, multiply nominal lumens by the multiplier below.

OUTPUT (mA)	WATTAGE	NOMINAL LUMENS	CODE	CCT	CRI	TECHNOLOGY	25°	40°	60°
900	35W	3500	27H	2700K	90+	Standard	0.90	0.90	0.90
			30H	3000K	90+	Standard	0.95	0.95	0.95
			35H	3500K	90+	Standard	1.00	1.00	1.00
			40H	4000K	90+	Standard	1.05	1.05	1.00

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

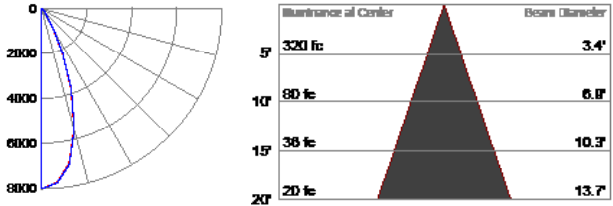
T95 - 25 Degree

Delivered Light Output: 3621 Lumens
Total Watts @120V: 37;
Lumens Per Watt: 91
Center Beam Candle Power: 16130
Spacing Criteria: 0.4



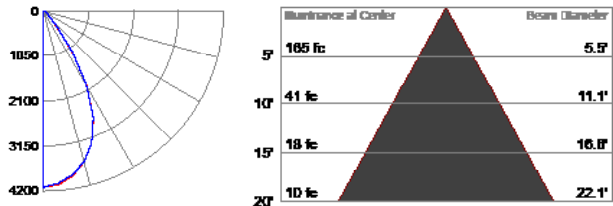
T95 - 40 Degree

Delivered Light Output: 3636 Lumens
Total Watts @120V: 37;
Lumens Per Watt: 91
Center Beam Candle Power: 7998
Spacing Criteria: 0.6

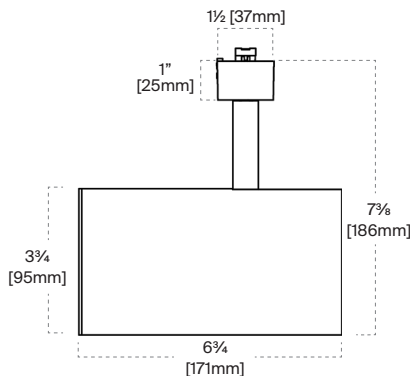


T95 - 60 Degree

Delivered Light Output: 3557 Lumens
Total Watts @120V: 37;
Lumens Per Watt: 87
Center Beam Candle Power: 4114
Spacing Criteria: 0.9



DIMENSIONS

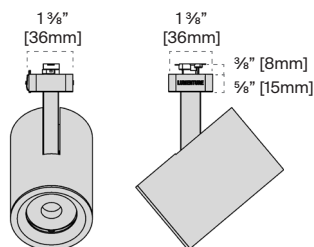


T95 TRACK HEADS

ADAPTERS (Factory Installed)

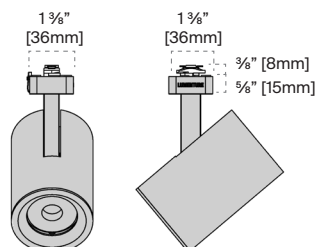
J

J-Type Adapter Infinity™ Adapter, 120V.
Finish: B, S, W



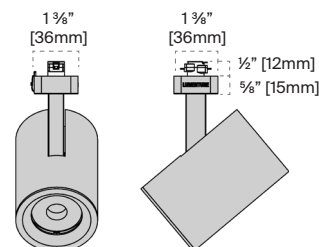
H

H-Type, 120V
Finish: B, S, W



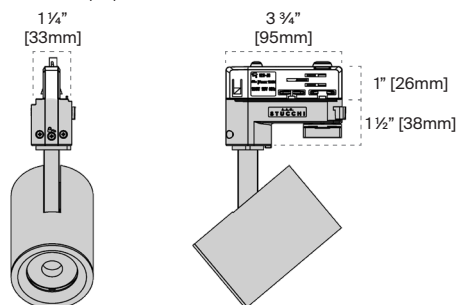
L

L-Type, 120V.
Finish: B, S, W



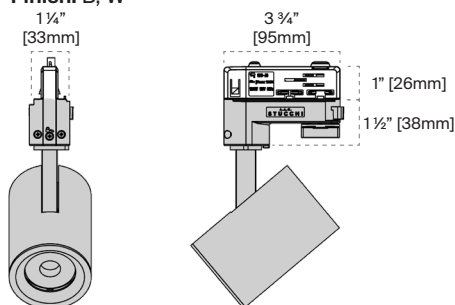
GA / GB

G-Type (Global) Adapter, 2-Circuit 2-Neutral, 120V / 277V
Finish: B, S, W



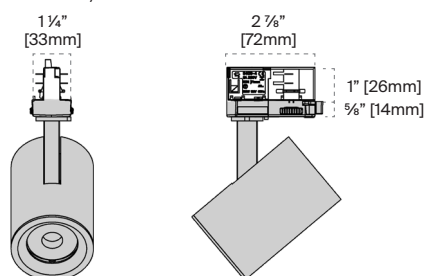
STA / STB

Stucchi G-Type Adapter, 2-Circuit 2-Neutral, 120V / 277V
Finish: B, W



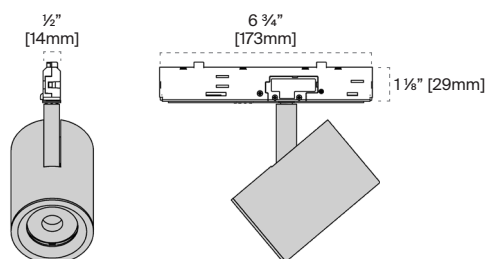
STC

Stucchi, 3-Circuit 1-Neutral, 120V
Finish: B, W



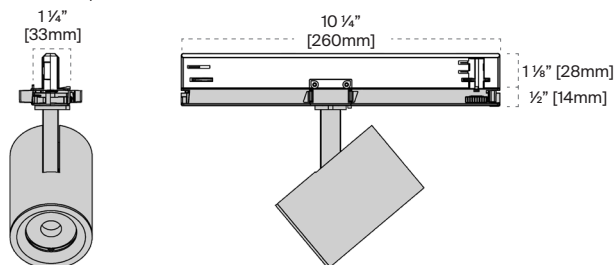
STE / STF

Stucchi Flush Mount, 2-Circuit 2-Neutral, 120V / 277V
Finish: B, W



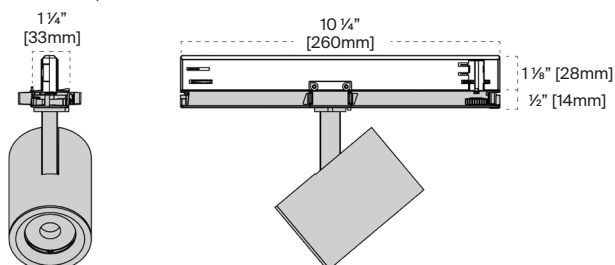
STI

Stucchi, 3-Circuit 1-Neutral, 120V, 0-10V Dimmable Driver
Finish: B, W



STJ

Stucchi, 3-Circuit 1-Neutral, 120V, DALI Dimmable Driver
Finish: B, W

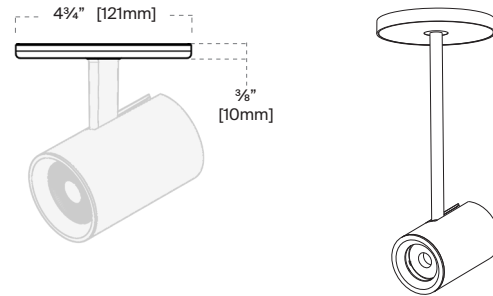


T95 TRACK HEADS

SC (Slim Canopy)

The slim canopy mounts directly over a standard junction box - resulting in an elegant and clean install. Available in different round stem lengths. See ordering for details.

Finish: B, S, W



DIMMING

Dimming is standard and allows for smooth illumination below 1% with certain dimmer/driver combinations. The “U” (Universal) driver dims to 1%, accepts 120-277V AC Input and is compatible with 0-10V, Triac (forward phase) and ELV (reverse phase) dimmers. Triac and ELV dimming only available at 120V AC. The “Z1” (0-10V) driver dims to 0.1%, accepts 120-277V AC Input and is compatible with 0-10V dimmers. The “D1” (DALI) driver dims to 0.1%, accepts 120-277V AC Input and is compatible with DALI and DALI 2 dimmers. For dimmer compatibility, refer to the Dimming Compatibility document on our website.

TRACK COMPATIBILITY

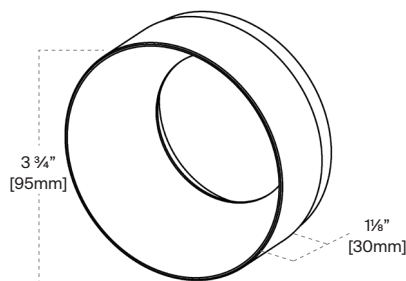
Luminaire J-Type track adapters are designed for use with Luminaire's track systems, as well as Juno® & Contech® track. Our H-Type adapter is compatible with Halo® track, G-Type is compatible with Global Trac 2C/2N track, ST(X)-Type is compatible with Stucchi Track 2C/2N or 3C/2N, and L-Type adapter is compatible with Lightolier® one-circuit track. Registered trademarks are property of their respective owners.

ACCESSORIES

T95-SNC-X (Cylinder Snoot)

Will accept up to (2) accessories.

Finish: B, W, S. The inside surface is black.



LENS ACCESSORIES

 Lens-Yellow-70	 Lens-Green-70	 Lens-Blue-70 (Light Blue)	 Lens-Red-70
 Lens-Rose-70	 HL-70 (Black Honeycomb Louver)	 LS-70 (Linear Spread)	 SOL-70 (Solite)

NOTES

Field replaceable optics and accessories available. Please consult factory.
All accessories require a snoot.