



V75 TRACK HEADS

The V75 track cylinder is designed to blend seamlessly into a wide range of environments - including retail, commercial, restaurant and hospitality settings.

TYPE: _____

PROJECT: _____



DIMMING

Triac, ELV



WEIGHT

22.4 oz.



WATTAGE

20W



EFFICACY

up to 2000lm
up to 100lm/W



INPUT

120V AC



FINISH

Forged aluminum
housing, Powdercoat



MOVEMENT

355° rotation,
90° tilt

ORDERING

FIXTURE	CCT/CRI*	LUMENS	BEAM SPREAD*	FINISH	MOUNTING TYPE
V75	27H - 2700K, CRI 90+ 30H - 3000K, CRI 90+ 35H - 3500K, CRI 90+ 40H - 4000K, CRI 90+	2000	25 - 25° 40 - 40°	W - White B - Black S - Silver	J - J Type (Standard) L - L Type

*Custom options available, please consult factory.

ORDERING EXAMPLE:

V75 - 30H - 2000 - 25 - W - J

LISTINGS

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



V75 TRACK HEADS

PHOTOMETRICS

LUMEN OUTPUT

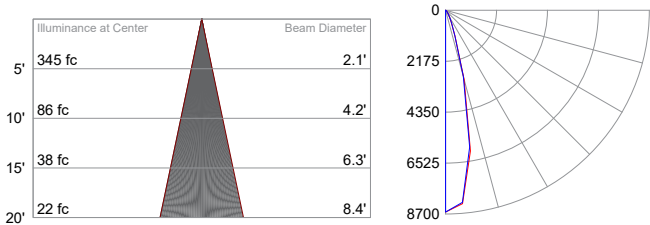
Values fluctuate based on CCT/CRI. To estimate delivered lumen output of the various CCT/CRI options, multiply nominal lumens (2000 lumens) by the multiplier below.

CODE	CCT	CRI	TECHNOLOGY	25°	40°
27H	2700K	90+	Standard	0.90	0.90
30H	3000K	90+	Standard	0.95	0.95
35H	3500K	90+	Standard	1.00	1.00
40H	4000K	90+	Standard	1.00	1.00

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

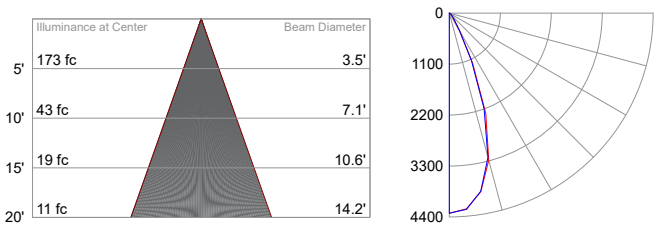
V75 - 25 Degree

Delivered Light Output: 1986 Lumens
Total Watts @120V: 20;
Lumens Per Watt: 98
Center Beam Candle Power: 8616
Spacing Criteria: 0.42

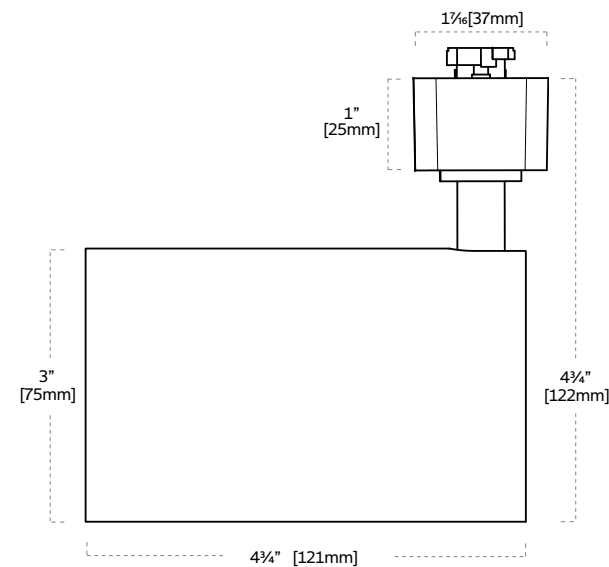


V75 - 40 Degree

Delivered Light Output: 1974 Lumens
Total Watts @120V: 20;
Lumens Per Watt: 98
Center Beam Candle Power: 4321
Spacing Criteria: 0.71



DIMENSIONS



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DIMMING

Dimming is standard and allows for smooth illumination below 5% 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 L-Type adapter is compatible with Lightolier® track. All adapters are compatible with two-circuit track systems. Registered trademarks are property of their respective owners.