LIGHTOLIER

desired illumination levels are met.

Track Lighting

Performance Track Head

THP Track Head

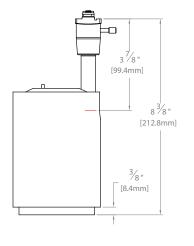


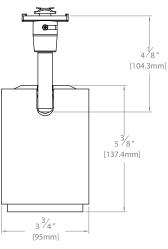
Project:			
Location:			
Cat.No:			
Туре:			
Qty: :			
Notes:			

Fixture

Series	Adapters	Lumens/Wattage	Beam Spread	CRI/CCT	Finish
THP				9SCT	
THP Performance Track Head	L Lightolier J Juno	10 1000lm @ 10W 30 3000lm @ 30W	Blank Wide Flood 36° & Narrow Flood 24° included	9SCT 90 CRI / Field Selectable CCT (2700K/3000K/ 3500K/4000K)	WH White (matte) BK Black (matte)

Dimensions

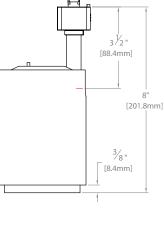


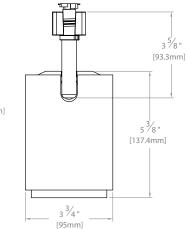


Lightolier LED Performance Track Heads are an economical solution used for

temperature allows for concentrated light in a variety of color options. With the two outputs, multiple mounting heights can be covered to ensure the

displays, accent, and task lighting. The selectable correlated color





Electronic PSU Input Voltage 120V 60Hz

		Lumens						
Specifications	Beam Angle	2700K	3000K	3500K	4000K	Power	Efficacy	CBCP
THPL109SCTWH	36° Flood	1000lm	1000lm	1000lm	1000lm	11.5W	87lm/w	2869
THPL109SCTBK	36° Flood	1000lm	1000lm	1000lm	1000lm	11.5W	87lm/w	2869
THPJ109SCTWH	36° Flood	1000lm	1000lm	1000lm	1000lm	11.5W	87lm/w	2869
THPJ109SCTBK	36° Flood	1000lm	1000lm	1000lm	1000lm	11.5W	87lm/w	2869
THPL309SCTWH	36° Flood	2800lm	3000lm	3000lm	3000lm	32W	93lm/w	7132
THPL309SCTBK	36° Flood	2800lm	3000lm	3000lm	3000lm	32W	93lm/w	7132
THPJ309SCTWH	36° Flood	2800lm	3000lm	3000lm	3000lm	32W	93lm/w	7132
ТНРЈЗО9SCTBK	36° Flood	2800lm	3000lm	3000lm	3000lm	32W	93lm/w	7132

Dimming

Driver	THP10	THP30
DVCL-153P (TRIAC)	>0%	>5%
DV-603PG (TRIAC)	>5%	>5%
AY-600P (TRIAC)	>5%	>0%
MACL-153M (TRIAC)	>5%	>5%

Labels

ETL listed. DLC Monopoints certified. 5 year warranty.

example: THPL109SCTBK

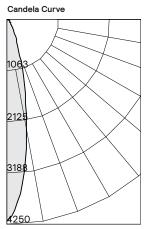
Features

- 1. Track attachment fitting: Molded polycarbonate. Rotates into place with the use of a push tab.
- 2. Push tab: Molded polycarbonate. Locks and detaches unit.
- 3. Driver and optic housing: Aluminum Horizontally rotates 330° and vertically rotates 90°
- 4. Integrated heat sink: Passive cooling, integrated into optic and driver housing.
- 5. Lifetime: THP10: B50L70 = 50,000 hrs THP30: B50L70 = 50,000 hrs
- 6. Finish: Matte white and matte black.
- 7. Install: Suitable for ceiling mounted track only. Compatible with Lytespan Lightolier track. Not compatible with extension wands.
- 8. Light source: LED
- 9. Fixed track contacts: Compatible with LyteSpan Basic 1 circuit track only
- 10. Comes with a 36° Wide Flood standard beam and has a 24° Narrow Flood included as optional.



THP Performance Track Head Downlight

1000 lm Engine, 97 lm/W at 11 W

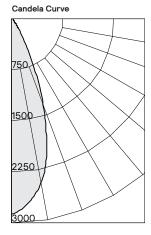


Output lumens:	1068 lm
CCT ¹ :	2700K
Input watts ² :	11.0 W
Efficacy:	97.1 lm/W
CRI:	90 min
Center beam	
candlepower:	4,166 cd
Beam angle:	24°
R9 Value:	>50

Distance (D)	Distance (C)	F.C.	Beam length (L)	Beam width (W)
6	3.5	75	3.5	2.9
8	4.6	42	4.6	3.9
10	5.8	27	5.8	4.9
12	6.9	19	6.9	5.9

30° Vertical Aiming Distance Distance Beam Beam F.C. (D) (C) length (L) width (W) 2 3.5 130 3.9 1.7 3 5.2 58 5.9 2.6 6.9 8.7 33 21 7.9 9.8 3.4 4.3 4 5

1000 lm Engine, 106 lm/W at 11 W



THP 1000 36°		30° Horizor	ntal Aiming
Output lumens: CCT ¹ :	1170 lm 2700K	Distance (D)	Distance (C)
Input watts ² : Efficacy: CRI: Center beam candlepower: Beam angle:	11.0 W 106.4 lm/W 90 min 2,869 cd 36°	6 8 10 12 30° Vertica	3.5 4.6 5.8 6.9
R9 Value:	>50	Distance (D)	Distance (C)
		2 3 4 5	3.5 5.2 6.9 8.7

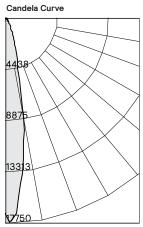
Distance Distance Beam Beam F.C. length (L) width (W) (D) (C) 5.4 7.2 9.0 6 3.5 52 4.5 8 10 4.6 5.8 29 19 6.0 7.5 12 6.9 13 10.8 9.0 0° Vertical Aiming Distance Distance Beam Beam F.C. (D) (C) length (L) width (W) 2 3.5 90 7.6 2.6 40 22 14 3.9 5.2 6.5 3 4 5 5.2 11.4

15.2 19.0

1. Correlated Color Temperature within specs as defined in ANSI_NEMA_ANSLG C78.377-2008: Specifications for the Chromaticity of Solid State Lighting Products. 2. Tested using absolute photometry as specified in LM79: IESNA Approved Method for the Electrical and Photometric Measurements of Solid-State Lighting Products.

THP Performance Track Head Downlight

3000 lm Engine, 98 lm/W at 31 W

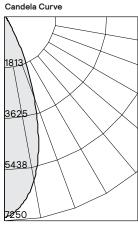


THP 3000 24°	
Output lumens:	3037 lm
CCT ¹ :	4000K
Input watts ² :	31.0 W
Efficacy:	98.0 lm/W
CRI:	90 min
Center beam	
candlepower:	17,072 cd
Beam angle:	24°
R9 Value:	>50

Distance (D)	Distance (C)	F.C.	Beam length (L)	Beam width (W)
6	3.5	308	3.5	2.9
8	4.6	173	4.6	3.9
10	5.8	111	5.8	4.9
12	6.9	77	6.9	5.9

30° Vertical Aiming Distance Distance Beam Beam FC (D) length (L) width (W) (C) 2 3.9 3.5 534 1.7 3 5.2 237 5.9 2.6 6.9 8.7 7.9 9.8 3.4 4.3 4 5 133 85

3000 lm Engine, 91 lm/W at 33 W



	THP 3000 36°	
	Output lumens: CCT ¹ : Input watts ² : Efficacy: CRI: Center beam candlepower: Beam angle: R9 Value:	3003 lm 2700K 33.0 W 91.0 lm/W 90 min 7,132 cd 36° >50
1		

30° Horizon	tal Aiming			
Distance	Distance	F.C.	Beam	Beam
(D)	(C)		length (L)	width (W)
6 8 10 12 30° Vertica	3.5 4.6 5.8 6.9	129 72 46 32	5.4 7.2 9.0 10.8	4.5 6.0 7.5 9.0
Distance	Distance	F.C.	Beam	Beam
(D)	(C)		length (L)	width (W)
2	3.5	223	7.6	2.6
3	5.2	99	11.4	3.9
4	6.9	56	15.2	5.2
5	8.7	36	19.0	6.5

1. Correlated Color Temperature within specs as defined in ANSI_NEMA_ANSLG C78.377-2008: Specifications for the Chromaticity of Solid State Lighting Products. 2. Tested using absolute photometry as specified in LM79: IESNA Approved Method for the Electrical and Photometric Measurements of Solid-State Lighting Products.

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Signify North America Corp. 400 Crossing Blvd, Suite 600 Bridgewater, NJ 08807 Telephone: 800-555-0050

Signify Canada Ltd. 281 Hillmount Road, Markham, ON, Canada L6C 2S3 Telephone: 800-668-9008

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