



TRACK LYTE

Track Lyte has been designed for interior accent lighting, for window displays and lighting for shops, cultural centers and large areas. different shape, various beam angle, power, color and accessories can meet any demand in spotlight.

TRACK LYTE



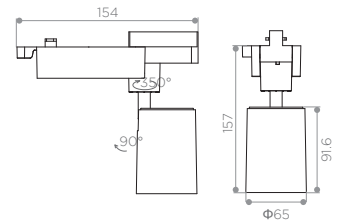
Track Lyte 9W/12W/15W - 16°/24°/38°/60°

Specific characteristics:

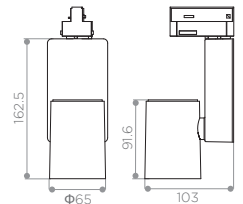
- **Luminosity:** 744 Lm (9W, Neutral White, 24°)
- **Rated power:** 9W, 12W, 15W
- **Power consumption:** 9.3W, 12.4W, 15.5W (with driver)
- **Lighting efficiency:** 92 Lm/W (9W, Vertical, Neutral White)
- **Maximum intensity:** 2543 cd (9W, Neutral White, 24°)
- **Number of LED:** 1 COB CREE
- **Electrical input characteristics:** 200-240VAC
- **Colours available on request:**



1/2/3-circuit track



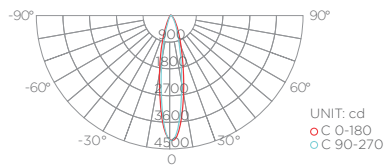
Horizontal Series



Vertical Series

Unit: mm

Photometry 4000K(9W,16°):

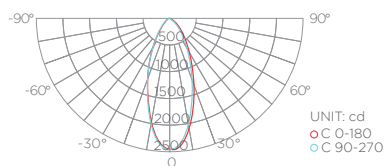


Average beam angle (50%) : 16°

Distance (m)	Beam Diameter (cm)	Center (lux)	Edge (lux)	Radius (lux)
1	34.9	2746	4141	2746
2	69.8	687	1035	687
3	104.7	305	460	305
4	139.6	172	259	172
5	174.5	110	166	110

Angle 16°

Photometry 4000K(9W,24°):

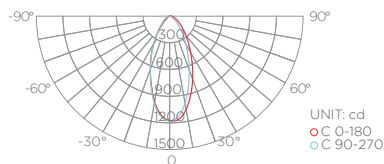


Average beam angle (50%) : 24°

Distance (m)	Beam Diameter (cm)	Center (lux)	Edge (lux)	Radius (lux)
1	48.34	1503	2422	1503
2	96.67	376	606	376
3	145.01	167	269	167
4	193.35	94	151	94
5	241.69	60	97	60

Angle 24°

Photometry 4000K(9W,38°):



Average beam angle (50%) : 38°

Distance (m)	Beam Diameter (cm)	Center (lux)	Edge (lux)	Radius (lux)
1	71.84	745	1169	745
2	143.6	186	292	186
3	215.5	83	130	83
4	287.4	47	73	47
5	359.2	30	47	30

Angle 38°

Part number builder

Category	Driver Style	Wattage	Beam Angle	Color Temperature	Part Number
TL	H - Horizontal Series V - Vertical Series	9 - 9 W 12 - 12 W 15 - 15 W	16 - 16° 24 - 24° 38 - 38°	27 - 2700K 30 - 3000K 40 - 4000K 50 - 5000K	Your Part Number Example: TLH92440

This luminaire contains built-in LED lamps.

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The lamps cannot be changed in the luminaire

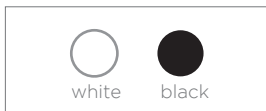
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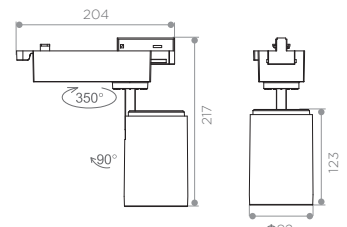
Track Lyte 25W - 15°/24°/38°

Specific characteristics:

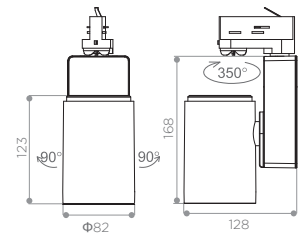
- **Luminosity:** 2006 Lm (Neutral White, 24°)
- **Rated power:** 25W
- **Power consumption:** 25.2 W (with driver)
- **Lighting efficiency:** 82 Lm / W (Vertical Series, Neutral White, 24°)
- **Maximum intensity:** 8807 cd (Neutral White, 24°)
- **Number of LED:** 1 COB Bridgelux
- **Electrical input characteristics:** 200-240 VAC
- **Outer frame colours available on request:**



1/2/3-circuit track



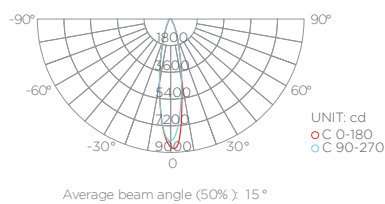
Horizontal Series



Vertical Series

Unit: mm

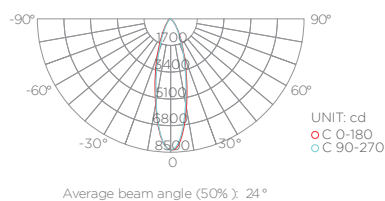
Photometry 4000K (15°):



Distance (m)	Beam Diameter (cm)	Top Lux	Center Lux	Bottom Lux
1	21.6	5938	8631	5938
2	43.3	1484	2158	1484
3	64.9	660	959	660
4	86.6	371	539	371
5	108.2	238	345	238

Angle 15°

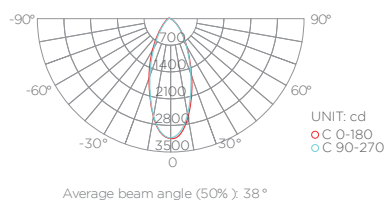
Photometry 4000K (24°):



Distance (m)	Beam Diameter (cm)	Top Lux	Center Lux	Bottom Lux
1	37.45	5304	8398	5304
2	74.9	1326	2097	1326
3	112.4	589	932	589
4	149.8	332	524	332
5	187.3	212	336	212

Angle 24°

Photometry 4000K (38°):



Distance (m)	Beam Diameter (cm)	Top Lux	Center Lux	Bottom Lux
1	71.7	745	3121	745
2	143.4	186	780	186
3	215.1	83	347	83
4	286.7	47	195	47
5	358.4	30	125	30

Angle 38°

Part number builder

Category: + Driver Style: + Wattage: + Beam Angle: + Color Temperature: = Your Part Number Example: TLH252440

H - Horizontal Series
 V - Vertical Series
 15 - 15°
 24 - 24°
 38 - 38°
 27 - 2700K
 30 - 3000K
 40 - 4000K
 50 - 5000K

This luminaire contains built-in LED lamps.

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The lamps cannot be changed in the luminaire

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TRACK LYTE



Track Lyte 30W/33W/35W - 15°/24°/40°/60°

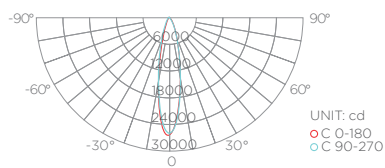
Specific characteristics:

- **Luminosity:** 2805 Lm (33W, Neutral White, 24°)
- **Rated power:** 30 W, 33W, 35W
- **Power consumption:** 30.2 W, 33.2 W, 35.3 W (with driver)
- **Lighting efficiency:** 84Lm/W (33 W, Neutral White, 24°)
- **Maximum intensity:** 11567 cd (33W, Neutral White, 24°)
- **Number of LED:** 1 COB Bridgelux
- **Electrical input characteristics:** 200-240 VAC
- **Outer frame colours available on request:**



1/2/3-circuit track

Photometry 4000K(33W, 15°):

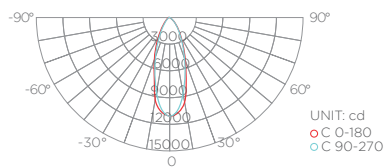


Average beam angle (50%) : 15°

	lux		
1 m (ø 26.4cm)	15980	73674	15980
2m (ø 52.8cm)	3995	5919	3995
3m (ø 79.3cm)	1776	2630	1776
4m (ø 105.7cm)	990	1480	990
5m (ø 132.1cm)	639	947	639

Angle 15°

Photometry 4000K(33W, 24°):

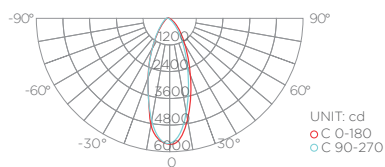


Average beam angle (50%) : 24°

	lux		
1 m (ø 49.48cm)	7087	71011	7087
2m (ø 98.97cm)	1772	2753	1772
3m (ø 148.45cm)	787	1223	787
4m (ø 197.94cm)	443	600	443
5m (ø 247.42cm)	284	440	284

Angle 24°

Photometry 4000K(33W, 40°):



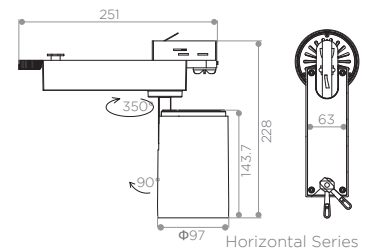
Average beam angle (50%) : 40°

	lux		
1 m (ø 64.3cm)	3588	5681	3588
2m (ø 128.7cm)	897	1420	897
3m (ø 215.1cm)	399	631	399
4m (ø 257.4cm)	224	355	224
5m (ø 257.4cm)	144	227	144

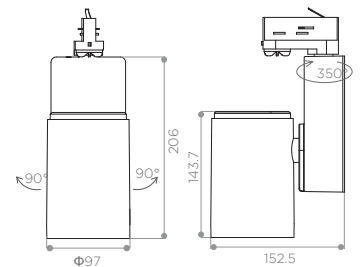
Angle 40°

Part number builder

Category	Driver Style	Wattage	Beam Angle	Color Temperature	
TL	+ [] +	[] +	[] +	[] +	= Your Part Number
	H - Horizontal Series V - Vertical Series	30 - 30 W 33 - 33 W 35 - 35 W	15 - 15° 24 - 24° 40 - 40° 60 - 60°	27- 2700K 30 - 3000K 40 - 4000K 50 - 5000K	Example: TLH302440



Horizontal Series



Vertical Series

Unit: mm

This luminaire contains built-in LED lamps.

LED

The lamps cannot be changed in the luminaire

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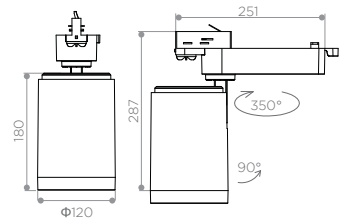
Track Lyte 40W/46W - 15°/20°/40°/60°

Specific characteristics:

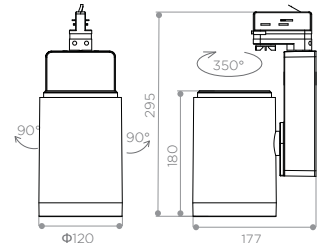
- **Luminosity:** 3285 Lm (40W, Neutral White, 40°)
- **Rated power:** 40W/46W
- **Power consumption:** 40.3W/46.3W (with driver)
- **Lighting efficiency:** 82 Lm / W (40W, Neutral White, 40°)
- **Maximum intensity:** 6484 cd (40W, Neutral White, 40°)
- **Number of LED:** 1 COB Bridgelux
- **Electrical input characteristics:** 200-240 VAC
- **Outer frame colours available on request:**



1/2/3-circuit track



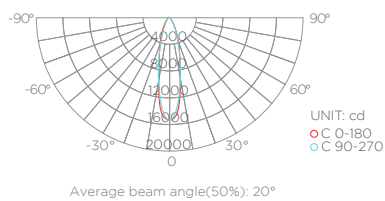
Horizontal Series



Vertical Series

Unit: mm

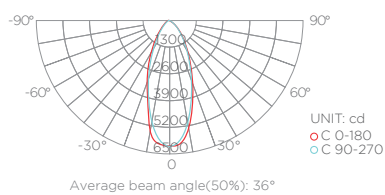
Photometry 4000K (40 W , 20°):



	lux		
1 m (ø 31cm)	10093	15280	10093
2 m (ø 61.90cm)	2523	3820	2523
3 m (ø 92.9cm)	1121	1698	1121
4 m (ø 123.9cm)	631	955	631
5 m (ø 154.8cm)	404	611	404

Angle 20°

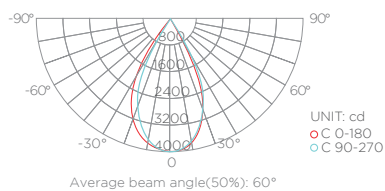
Photometry 4000K (40 W , 40°):



	lux		
1 m (ø 72.8cm)	4052	6175	4052
2 m (ø 145.5cm)	1013	1544	1013
3 m (ø 218.3cm)	450	686	450
4 m (ø 291cm)	253	386	253
5 m (ø 363.8cm)	162	247	162

Angle 36°

Photometry 4000K (40 W , 60°):



	lux		
1 m (ø 89.9cm)	2608	3954	2608
2 m (ø 179.9cm)	652	989	652
3 m (ø 269.8cm)	290	439	290
4 m (ø 359.8cm)	163	247	163
5 m (ø 449.7cm)	104	158	104

Angle 60°

Part number builder

Category	+	Driver Style	+	Wattage	+	Beam Angle	+	Color Temperature	=	Your Part Number
TL		H - Horizontal Series V - Vertical Series		40 - 40 W 46 - 46 W		15 - 15° 20 - 20° 40 - 40° 60 - 60°		27 - 2700K 30 - 3000K 40 - 4000K 50 - 5000K		Example: TLH402040

