





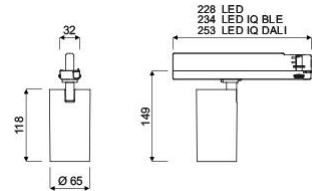
# LENTY TRACK

# oktalite

[www.oktalite.com/lenty-track-t](http://www.oktalite.com/lenty-track-t)

Type of luminaire	track light
Application areas	Accent lighting
Pan/tilt range	320° turning range, 90° swivel range
Mounting	3P Power Track Typ Global DALI, not suitable for vertical mounting
Lighting technology	LED <sup>IQ</sup> DALI
LED Luminous Flux Class	1500 lm - 2000 lm
Light colour White	2700 K, 3000 K - Efficient White, 3000 K - Brilliant Colour, 3500 K, 4000 K - Efficient Cool
Light colour Food*	BF
Cooling	passive
Supply unit	DALI driver integrated
Luminaire colour	RAL 9005 jet black RAL 9016 traffic white Special colours on request
Surface	structure powder-coated
Nominal voltage	220 - 240 V, 50/60Hz
Lighting controls	DALI DT6
Installation	Recommended for new installation.
Weight	Approx. 0.7 kg
Components	 Luminaire housing
Test seal	  

\* BF = Brilliant Food



Technical details as well as weight specifications and measurements have been prepared with care. Errors excepted. All dimensions in mm · LED service life data: L80/B10 at ambient temperature (ta) 25°C. Rated lamp service life 50,000h. Luminous flux and efficiency specifications are subject to a tolerance of +/- 10%. Min CRI Ra: >80 / >90 · Product images are used as an example and may differ from the original · We reserve the right to make changes, insofar as they serve progress. The Single Lighting Regulation (SLR) documentation can be found in our download area. Oktalite Lichttechnik GmbH · Mathias-Brüggen-Str. 73 · 50829 Cologne · T 49 221 59767-0 · F 49 221 59767-40 · mail@oktalite.com · www.oktalite.com · 2023-05-15



Luminaire housing - LED<sup>IQ</sup> DALI

## LENTY TRACK

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Beam angle

Spot



LED Luminous Flux Class	Light colour	CRI R <sub>a</sub>	system luminous flux	System performance	max. luminaires B16	Order number		
						white	silver	black
1500 lm	3000 K - Brilliant Colour	97	1535 lm	23 W	27	10239347		10239349
2000 lm	2700 K	92	1855 lm	23 W	27	10254528		10254529
2000 lm	3000 K - Efficient White	94	1920 lm	23 W	27	10239338		10239340
2000 lm	3500 K	92	2025 lm	23 W	27	10239320		10239322
2000 lm	4000 K - Efficient Cool	91	1985 lm	23 W	27	10239329		10239331
1500 lm	BF	98	1590 lm	23 W	27	10239393		10239395

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Luminaire housing - LED<sup>IQ</sup> DALI

## LENTY TRACK

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Beam angle

Medium Flood



LED Luminous Flux Class	Light colour	CRI R <sub>a</sub>	system luminous flux	System performance	max. luminaires B16	Order number		
						white	silver	black
1500 lm	3000 K - Brilliant Colour	97	1505 lm	23 W	27	10239350		10239352
2000 lm	2700 K	92	1820 lm	23 W	27	10254530		10254531
2000 lm	3000 K - Efficient White	94	1885 lm	23 W	27	10239341		10239343
2000 lm	3500 K	92	1990 lm	23 W	27	10239323		10239325
2000 lm	4000 K - Efficient Cool	91	1950 lm	23 W	27	10239332		10239334
1500 lm	BF	98	1560 lm	23 W	27	10239396		10239398

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# LENTY TRACK

# oktalite

Beam angle

Flood



LED Luminous Flux Class	Light colour	CRI R <sub>a</sub>	system luminous flux	System performance	max. luminaires B16	Order number		
						white	silver	black
1500 lm	3000 K - Brilliant Colour	97	1350 lm	23 W	27	10239353		10239355
2000 lm	2700 K	92	1635 lm	23 W	27	10254532		10254533
2000 lm	3000 K - Efficient White	94	1690 lm	23 W	27	10239344		10239346
2000 lm	3500 K	92	1785 lm	23 W	27	10239326		10239328
2000 lm	4000 K - Efficient Cool	91	1745 lm	23 W	27	10239335		10239337
1500 lm	BF	98	1400 lm	23 W	27	10239399		10239401

Efficient White: R<sub>9</sub> = 75, R<sub>f</sub> = 91, R<sub>g</sub> = 102Brilliant Colour: R<sub>9</sub> = 94, R<sub>f</sub> = 95, R<sub>g</sub> = 104

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# Optic Lenty - LED<sup>IQ</sup> DALI

# oktalite

Optic Lens optic  
Type Optic integrated

**Beam angle**

**Spot**

Höhe [m]	Kegel Ø [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	32	7381	3575
2	64	1845	894
3	96	820	397

Imax 7381 cd/klm LOR 86%  
C0 - C180  
2500  
3750  
5000  
30° 15° 0° 15° 30°

**Cover** without  
**LOR** 86 %

**Beam angle**

**Medium Flood**

Höhe [m]	Kegel Ø [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	43	4007	1873
2	86	1002	468
3	130	445	208

Imax 4007 cd/klm LOR 84%  
C0 - C180  
1600  
2400  
3200  
30° 15° 0° 15° 30°

**Cover** without  
**LOR** 84 %

**Beam angle**

**Flood**

Höhe [m]	Kegel Ø [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	61	2055	906
2	122	514	227
3	182	228	101

Imax 2055 cd/klm LOR 76%  
C0 - C180  
800  
1200  
1600  
30° 15° 0° 15° 30°

**Cover** without  
**LOR** 76 %

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