



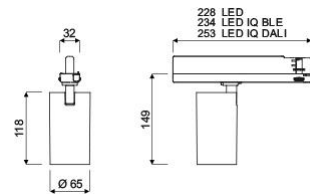


LENTY TRACK**oktalite**www.oktalite.com/lenty-track-t

Type of luminaire	track light
Application areas	Accent lighting
Pan/tilt range	320° turning range, 90° swivel range
Mounting	3P Power Track, not suitable for vertical mounting
Lighting technology	LED ^{IQ} BLE
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	BLE-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	Bluetooth Low Energy
Installation	Recommended for modernization or new installation. In a BLE network up to 127 luminaires can be coupled. A stable Bluetooth connection depends on the particular local situation. In the case of this luminaire type it amounts to up to 25 m.
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^{IQ} BLE

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Beam angle

Spot



LED Luminous Flux Class	Light colour	CRI R _a	system luminous flux	System performance	max. luminaires B16	Order number		
						white	silver	black
1500 lm	3000 K - Brilliant Colour	97	1535 lm	23 W	50	10239302		10239304
2000 lm	2700 K	92	1855 lm	23 W	50	10254534		10254535
2000 lm	3000 K - Efficient White	94	1920 lm	23 W	50	10239293		10239295
2000 lm	3500 K	92	2025 lm	23 W	50	10239275		10239277
2000 lm	4000 K - Efficient Cool	91	1985 lm	23 W	50	10239284		10239286
1500 lm	BF	98	1590 lm	23 W	50	10239384		10239386

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Luminaire housing - LED^{IQ} BLE

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Beam angle

Medium Flood



LED Luminous Flux Class	Light colour	CRI R _a	system luminous flux	System performance	max. luminaires B16	Order number		
						white	silver	black
1500 lm	3000 K - Brilliant Colour	97	1505 lm	23 W	50	10239305		10239307
2000 lm	2700 K	92	1820 lm	23 W	50	10254536		10254537
2000 lm	3000 K - Efficient White	94	1885 lm	23 W	50	10239296		10239298
2000 lm	3500 K	92	1990 lm	23 W	50	10239278		10239280
2000 lm	4000 K - Efficient Cool	91	1950 lm	23 W	50	10239287		10239289
1500 lm	BF	98	1560 lm	23 W	50	10239387		10239389

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Luminaire housing - LED^{IQ} BLE

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Beam angle

Flood



LED Luminous Flux Class	Light colour	CRI R _a	system luminous flux	System performance	max. luminaires B16	Order number		
						white	silver	black
1500 lm	3000 K - Brilliant Colour	97	1350 lm	23 W	50	10239308		10239310
2000 lm	2700 K	92	1635 lm	23 W	50	10254538		10254539
2000 lm	3000 K - Efficient White	94	1690 lm	23 W	50	10239299		10239301
2000 lm	3500 K	92	1785 lm	23 W	50	10239281		10239283
2000 lm	4000 K - Efficient Cool	91	1745 lm	23 W	50	10239290		10239292
1500 lm	BF	98	1400 lm	23 W	50	10239390		10239392



Efficient White: R₉ = 75, R_f = 91, R_g = 102



Brilliant Colour: R₉ = 94, R_f = 95, R_g = 104

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Optic Lenty - LED ^{IQ} BLE

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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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