



TWINGLE TRACK

SYSTEMS

TWINGLE TRACK supplements the TWINGLE SERIES with a single spotlight variant for the 3-circuit power track that accentuates the goods with a focusable beam angle. The extremely narrow housing almost fuses visually with the track as a result of which a very uncluttered ceiling pattern is obtained. This becomes possible due to the integration of the driver into the adapter.



Ideal applications

Excellent lighting architecture for modern store concepts



Lighting - rethought

Additive, directed light with a low luminance



Systemic product family

Modules for accent and basic lighting as well as for vertical lighting



Variety in design





Modules in white, black and bi-colour



TWINGLE TRACK

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Type of luminaire	Systems
Application areas	Accent lighting
Pan/tilt range	355° turning range, 60° swivel range
Mounting	3-circuit power track adapter, suitable for vertical mounting
Lighting technology	LED ^{IQ}
Lumen category	1500 lm
Light colour White	2700 K, 3000 K, 3100 K Efficient Colour, 3500 K, 4000 K
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
Weight	Approx. 0.6 kg
Components	 Luminaire housing
Test seal	  



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. 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 · 2019-06-25



Luminaire housing - LED^{IQ}

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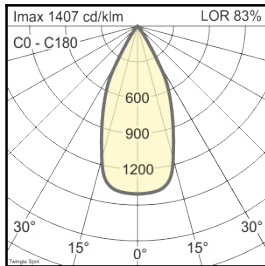
Lumen category	Light colour	CRI R _a	system luminous flux	System performance	Order number		
					white	silver	black
1500 lm	2700 K	82	1225 lm	15 W	10179400		10179401
1500 lm	3000 K	85	1320 lm	15 W	10179402		10179403
1500 lm	3100 K Efficient Colour	85	1290 lm	15 W	10179404		10179405
1500 lm	3500 K	85	1345 lm	15 W	10179406		10179407

	Beam angle	Reflector colour	LO
	Adjustable 20° - 45° set on 20°	silver	82 %

Twingle - SP			
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]
1	35	3324	1613
2	69	831	403
3	104	369	179

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				Beam angle	Reflector colour	LO
Twingle - WFL				Adjustable 20° - 45° set on 45°	silver	83 %
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]			
1	87	1407	544			
2	174	352	136			
3	261	156	60			



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