

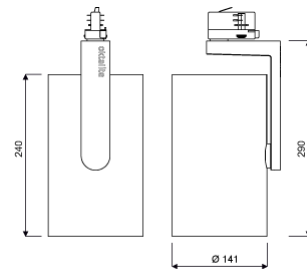
# CANILO PLUS

# oktalite

[www.oktalite.com/canilo-plus-t](http://www.oktalite.com/canilo-plus-t)

Type of luminaire	track light
Application areas	Accent lighting, High-level decoration
Pan/tilt range	355° turning range, 200° swivel range
Mounting	3P Power Track, not suitable for vertical mounting
Lighting technology	LED
LED Luminous Flux Class	3000 lm - 7000 lm
Light colour White	2700 K, 3000 K, 3000 K - Efficient White, 3000 K - Brilliant Colour, 3500 K, 4000 K, 4000 K - Efficient Cool
Light colour Food*	M, M+F, BF
Cooling	passive
Supply unit	Driver integrated
Luminaire colour	RAL 9005 jet black RAL 9006 white aluminium RAL 9016 traffic white Special colours on request
Surface	structure powder-coated
Nominal voltage	220 - 240 V, 50/60Hz
Lighting controls	on request
Weight	Approx. 3.0 kg
Components	 Luminaire housing  Optic
Test seal	   

\* M = Meat,  
M = Meat, F = Fish,  
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



# CANILO PLUS

# oktalite

LED Luminous Flux Class	Light colour	CRI R <sub>a</sub>	system luminous flux*	System performance	max. luminaires B16	Order number		
						white	silver	black
4000 lm	2700 K	81	3680 lm	28 W	28	10190082	10190083	10190084
	3000 K	83	3785 lm	28 W	28	10190085	10190086	10190087
	3000 K - Efficient White	94	3875 lm	34 W	18	10190088	10190089	10190090
	3000 K - Brilliant Colour	97	3900 lm	46 W	30	10190091	10190092	10190093
	3500 K	84	3860 lm	28 W	28	10190094	10190095	10190096
	4000 K	83	3990 lm	28 W	28	10190097	10190098	10190099
	4000 K - Efficient Cool	91	4105 lm	34 W	18	10249780	10249781	10249782
5000 lm	2700 K	81	4515 lm	36 W	18	10190100	10190101	10190102
	3000 K	83	4640 lm	36 W	18	10190103	10190104	10190105
	3000 K - Efficient White	94	4925 lm	46 W	30	10190106	10190107	10190108
	3500 K	84	4730 lm	36 W	18	10190109	10190110	10190111
	4000 K	83	4890 lm	36 W	18	10190112	10190113	10190114
	4000 K - Efficient Cool	91	5220 lm	46 W	30	10249783	10249784	10249785
	6000 lm	2700 K	81	5520 lm	46 W	30	10190115	10190116
3000 K		83	5635 lm	46 W	30	10190118	10190119	10190120
3500 K		84	5745 lm	46 W	30	10190121	10190122	10190123
4000 K		83	5935 lm	46 W	30	10190124	10190125	10190126
7000 lm	3000 K	80	6995 lm	54 W	30	10260497	10260498	10260499
	4000 K	80	7390 lm	54 W	30	10260500	10260501	10260502
3000 lm	M	-	2840 lm	46 W	30	10190073	10190074	10190075
	M+F	-	2645 lm	46 W	30	10190076	10190077	10190078
4000 lm	BF	-	3575 lm	40 W	18	10213593	10213594	10213595

\* System luminous flux based on medium flood reflector.



Efficient White: R<sub>y</sub> = 75, R<sub>r</sub> = 91, R<sub>g</sub> = 102



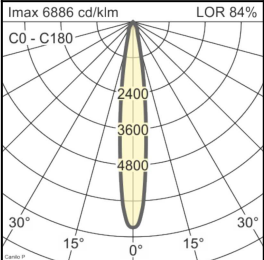
Brilliant Colour: R<sub>y</sub> = 94, R<sub>r</sub> = 95, R<sub>g</sub> = 104

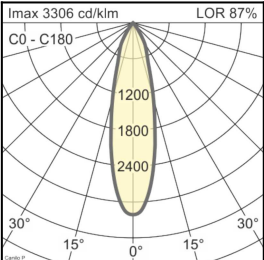
Technical details as well as weight specifications and measurements have been prepared with care. Errors excepted. All dimensions in mm · LED service life data: L80/B10 at ambient temperature (ta) 25°C. Rated lamp service life 50,000h. Luminous flux and efficiency specifications are subject to a tolerance 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

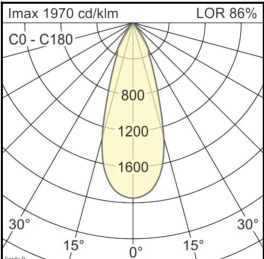
# Optic Canilo Plus - LED

# oktalite

Optic 3D faceted reflectors  
Type interchangeable reflector system

Beam angle				Cover	LOR	Order number		
Spot						white	silver	black
<b>Optik 132 - SP</b>				without	84 %	-	-	10186904
				clear	80 %	-	-	10186909
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]					
1	24	6842	3367					
2	48	1711	842					
3	73	760	374					

Beam angle				Cover	LOR	Order number		
Medium Flood						white	silver	black
<b>Optik 132 - MF</b>				without	87 %	-	-	10186905
				clear	83 %	-	-	10186910
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]					
1	43	3357	1573					
2	85	839	393					
3	128	373	175					

Beam angle				Cover	LOR	Order number		
Flood						white	silver	black
<b>Optik 132 - FL</b>				without	86 %	-	-	10186906
				clear	82 %	-	-	10186911
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]					
1	66	1981	857					
2	132	495	214					
3	197	220	95					

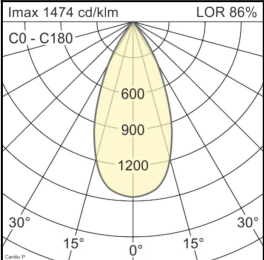
Technical details as well as weight specifications and measurements have been prepared with care. Errors excepted. All dimensions in mm · LED service life data: L80/B10 at ambient temperature (ta) 25°C. Rated lamp service life 50,000h. Luminous flux and efficiency specifications are subject to a tolerance 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

# Optic Canilo Plus - LED

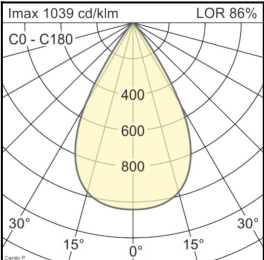
# oktalite

Optic 3D faceted reflectors  
 Type interchangeable reflector system

Beam angle				Cover	LOR	Order number		
Wide Flood						white	silver	black
<b>Optik 132 - WFL</b>								
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]					
1	87	1437	554	without	86 %	-	-	10186907
2	175	359	139	clear	82 %	-	-	10186912
3	262	160	62					



Beam angle				Cover	LOR	Order number		
Very Wide Flood						white	silver	black
<b>Optik 132 - VFL</b>								
Höhe [m]	KegelØ [cm]	E(0°) [lx/klm]	E(C0) [lx/klm]					
1	117	1027	333	without	86 %	-	-	10186908
2	235	257	83	clear	82 %	-	-	10186913
3	352	114	37					



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