





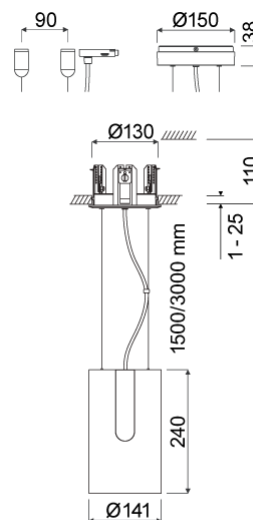


CANILO PLUS

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Type of luminaire	suspended luminaire
Application areas	Accent lighting
Pan/tilt range	fixed
Mounting	3P Power Track, recessed, Surface mounted
Ceiling thickness	1 - 25 mm
Lighting technology	LED
LED Luminous Flux Class	4000 lm - 6000 lm
Light colour White	3000 K, 3000 K - Efficient White, 4000 K
Cooling	passive
Supply unit	Driver integrated
Luminaire colour	RAL 9005 jet black RAL 9016 traffic white Special colours on request
Surface	structure powder-coated
Suspension length	1500mm, 3000mm
Nominal voltage	220 - 240 V, 50/60Hz
Lighting controls	on request
Weight	Approx. 3.0 kg
Components	 Luminaire housing  Optic
Test seal	   

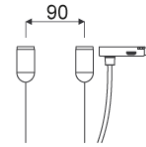


Technical details as well as weight specifications and measurements have been prepared with care. Errors excepted. All dimensions in mm · LED service life data: L80/B10 at ambient temperature (ta) 25°C. Rated lamp service life 50,000h. Luminous flux and efficiency specifications are subject to a tolerance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



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Mounting
Supply unit3P Power Track
integrated

LED Luminous Flux Class	Light colour	CRI R _a	system luminous flux*	System performance	Suspension length	Order number		
						white	silver	black
4000 lm	3000 K	83	3785 lm	28 W	1500mm	10188804		10188806
4000 lm	3000 K	83	3785 lm	28 W	3000mm	10188822		10188824
4000 lm	3000 K - Efficient White	94	3875 lm	34 W	1500mm	10188807		10188809
4000 lm	3000 K - Efficient White	94	3875 lm	34 W	3000mm	10188825		10188827
4000 lm	4000 K	83	3990 lm	28 W	1500mm	10188816		10188818
4000 lm	4000 K	83	3990 lm	28 W	3000mm	10188834		10188836
5000 lm	3000 K	83	4640 lm	36 W	1500mm	10188840		10188842
5000 lm	3000 K	83	4640 lm	36 W	3000mm	10188855		10188857
5000 lm	3000 K - Efficient White	94	4935 lm	46 W	1500mm	10188843		10188845
5000 lm	3000 K - Efficient White	94	4935 lm	46 W	3000mm	10188858		10188860
5000 lm	4000 K	83	4890 lm	36 W	1500mm	10188849		10188851
5000 lm	4000 K	83	4890 lm	36 W	3000mm	10188864		10188866
6000 lm	3000 K	83	5640 lm	46 W	1500mm	10188870		10188872
6000 lm	3000 K	83	5640 lm	46 W	3000mm	10188882		10188884
6000 lm	4000 K	83	5940 lm	46 W	1500mm	10188876		10188878
6000 lm	4000 K	83	5940 lm	46 W	3000mm	10188888		10188890

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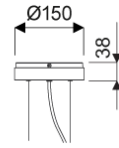
Luminaire housing - LED

CANILO PLUS

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Mounting
Supply unit

Surface mounted H11
integrated



LED Luminous Flux Class	Light colour	CRI R _a	system luminous flux*	System performance	Suspension length	Order number		
						white	silver	black
4000 lm	3000 K	83	3785 lm	28 W	1500mm	10188912		10188914
4000 lm	3000 K	83	3785 lm	28 W	3000mm	10188930		10188932
4000 lm	3000 K - Efficient White	94	3875 lm	34 W	1500mm	10188915		10188917
4000 lm	3000 K - Efficient White	94	3875 lm	34 W	3000mm	10188933		10188935
4000 lm	4000 K	83	3990 lm	28 W	1500mm	10188924		10188926
4000 lm	4000 K	83	3990 lm	28 W	3000mm	10188942		10188944
5000 lm	3000 K	83	4640 lm	36 W	1500mm	10188948		10188950
5000 lm	3000 K	83	4640 lm	36 W	3000mm	10188963		10188965
5000 lm	3000 K - Efficient White	94	4935 lm	46 W	1500mm	10188951		10188953
5000 lm	3000 K - Efficient White	94	4935 lm	46 W	3000mm	10188966		10188968
5000 lm	4000 K	83	4890 lm	36 W	1500mm	10188957		10188959
5000 lm	4000 K	83	4890 lm	36 W	3000mm	10188972		10188974
6000 lm	3000 K	83	5640 lm	46 W	1500mm	10188978		10188980
6000 lm	3000 K	83	5640 lm	46 W	3000mm	10188990		10188992
6000 lm	4000 K	83	5940 lm	46 W	1500mm	10188984		10188986
6000 lm	4000 K	83	5940 lm	46 W	3000mm	10188996		10188998

* System luminous flux based on medium flood reflector.



Efficient White: R₉ = 75, R₁ = 91, R_g = 102

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Optic Canilo Plus - LED

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Optic 3D faceted reflectors
 Type interchangeable reflector system

Beam angle				Cover	LOR	Order number		
Spot						white	silver	black
Optik 132 - SP				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
Optik 132 - MF				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
Optik 132 - FL				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					

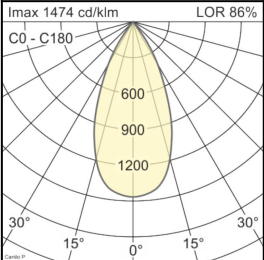
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Optic Canilo Plus - LED

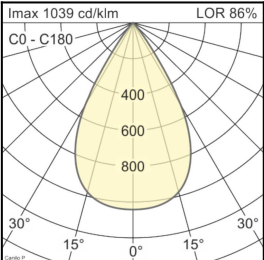
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Optic 3D faceted reflectors
 Type interchangeable reflector system

Beam angle				Cover	LOR	Order number		
Wide Flood						white	silver	black
Optik 132 - WFL								
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
Optik 132 - VFL								
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					



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