



- Round luminaire for installation in the ceiling – recessed.
- Configuration: die-cast aluminium structure, EN AB-47100 alloy (low copper content) and AISI 316L stainless steel outer frame (raw or painted in white). Glass diffuser: textured with silkscreen border, fixed to the aluminium structure through a robotic gluing system.
- Double layer coating for high resistance to corrosion: the aluminium components are painted with a double coat using powders which are compliant with QUALICOAT standards: a first layer of epoxy powder (with excellent chemical and mechanical resistance) and a second finishing layer of polyester powder (resistant to UV rays and atmospheric agents). The entire painting process of the aluminium fitting starts from components which have been sandblasted in advance to make the surface more porous and increase the adherence of the paint. Ares effects alkaline and acid washing to clean the surfaces completely, then rinses with demineralised water to remove any residue particles, subsequently a chemical conversion treatment is done to protect against rusting.
- Protection rating: IP66
- In compliance with EN60598-1 standards
- Class of insulation: II; version 230V: I
- Installation: the luminaire is equipped with a watertight M12 screw-connector providing optimal insulation against water ingress. 220-240V version: the luminaire is supplied with a remote IP67 electronic power supply kit equipped with a piece of cable with screw connector towards the luminaire and a piece of cable to be used for wiring. 230V direct feeding: the luminaire is equipped with a piece of cable with a 2-way connector for 3-conductor cables (H2O STOP) for an easy-to-make connection. Outdoor use requires suitable flexible cables assuring the watertightness of the cable gland / connector.
- We recommend the use of a connection system with a protection degree greater than or equal to the protection degree of the luminaire.

EU Regulation 874/2012 - Illumination equipment energy classes



LED VERSION:
Class A/A+/A++
Luminaire supplied with integrated LED modules that cannot be replaced



Recessed ceiling fitting



Protection against water ingress from the cable



Pre-wired with approx 250mm of cable

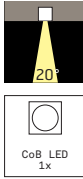
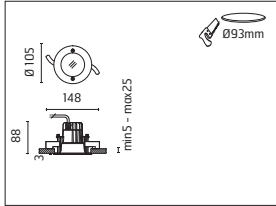
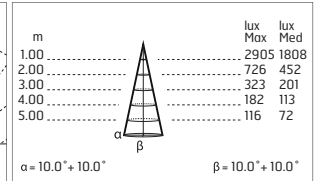
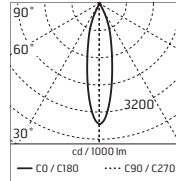


Protection against impact
IK 06 - 1,00 joule (Leila105-135)
IK 07 - 2,00 joule (Leila165-225)

Leila105 CoB LED / Stainless Steel Frame - Medium Beam 20°



536002 **A A+ A++**
 NATURAL WHITE 4000K
 CoB LED
 9W/220÷240V
 Total power 12W
 lm LED 1278 ≈ lm OUTPUT 723
 CRI >80
 Kit with remote electronic power supply included

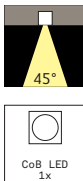
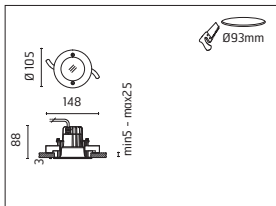
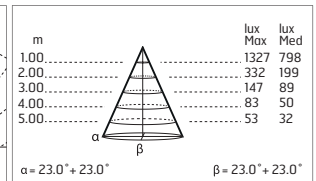
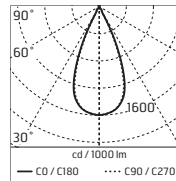


536003 **A A+ A++**
 WARM WHITE 3000K
 CoB LED
 9W/220÷240V
 Total power 12W
 lm LED 1229 ≈ lm OUTPUT 695
 CRI >80
 Kit with remote electronic power supply included

Leila105 CoB LED / Stainless Steel Frame - Wide Beam 45°



536005 **A A+ A++**
 NATURAL WHITE 4000K
 CoB LED
 9W/220÷240V
 Total power 12W
 lm LED 1278 ≈ lm OUTPUT 896
 CRI >80
 Kit with remote electronic power supply included

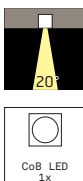
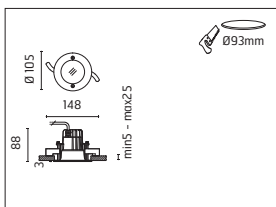
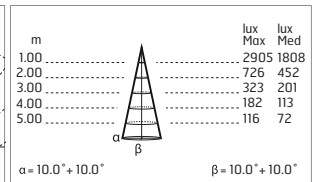
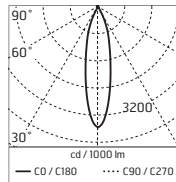


536006 **A A+ A++**
 WARM WHITE 3000K
 CoB LED
 9W/220÷240V
 Total power 12W
 lm LED 1229 ≈ lm OUTPUT 862
 CRI >80
 Kit with remote electronic power supply included

Leila105 CoB LED / Painted Frame - Medium Beam 20°

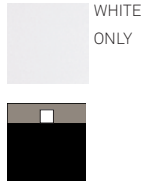


536008 **A A+ A++**
 NATURAL WHITE 4000K
 CoB LED
 9W/220÷240V
 Total power 12W
 lm LED 1278 ≈ lm OUTPUT 723
 CRI >80
 Kit with remote electronic power supply included

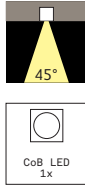
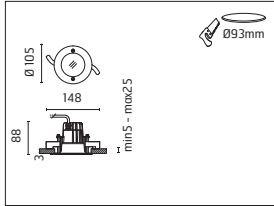
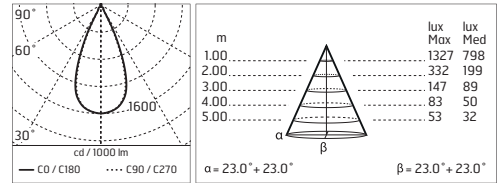


536009 **A A+ A++**
 WARM WHITE 3000K
 CoB LED
 9W/220÷240V
 Total power 12W
 lm LED 1229 ≈ lm OUTPUT 695
 CRI >80
 Kit with remote electronic power supply included

Leila105 CoB LED / Painted Frame - Wide Beam 45°

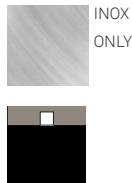


536011 **NATURAL WHITE 4000K**
 CoB LED
 9W/220÷240V
 Total power 12W
 lm LED 1278 ≈ lm OUTPUT 896
 CRI >80
 Kit with remote electronic power supply included

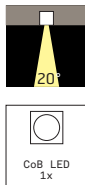
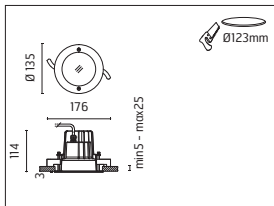
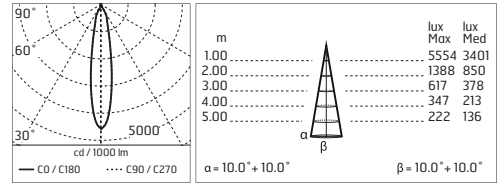


536012 **WARM WHITE 3000K**
 CoB LED
 9W/220÷240V
 Total power 12W
 lm LED 1229 ≈ lm OUTPUT 862
 CRI >80
 Kit with remote electronic power supply included

Leila135 CoB LED / Stainless Steel Frame - Medium Beam 20°

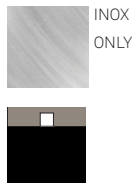


536013 **NATURAL WHITE 4000K**
 CoB LED
 12W/220÷240V
 Total power 16W
 lm LED 1829 ≈ lm OUTPUT 1210
 CRI >80
 Kit with remote electronic power supply included

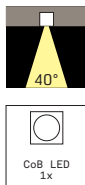
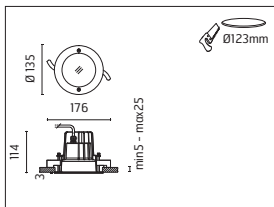
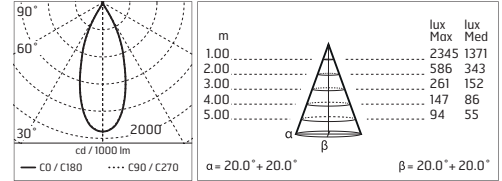


536014 **WARM WHITE 3000K**
 CoB LED
 12W/220÷240V
 Total power 16W
 lm LED 1744 ≈ lm OUTPUT 1153
 CRI >80
 Kit with remote electronic power supply included

Leila135 CoB LED / Stainless Steel Frame - Wide Beam 40°



536015 **NATURAL WHITE 4000K**
 CoB LED
 12W/220÷240V
 Total power 16W
 lm LED 1829 ≈ lm OUTPUT 1232
 CRI >80
 Kit with remote electronic power supply included

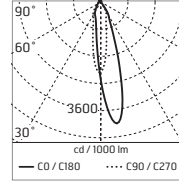


536016 **WARM WHITE 3000K**
 CoB LED
 12W/220÷240V
 Total power 16W
 lm LED 1744 ≈ lm OUTPUT 1175
 CRI >80
 Kit with remote electronic power supply included

Leila135 CoB LED / Stainless Steel Frame - Asymmetric Optic 12° - Medium Beam 20°

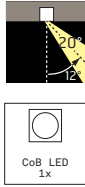
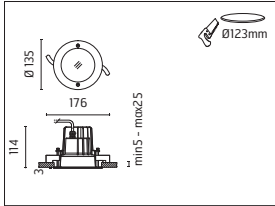


536017 **NATURAL WHITE 4000K**
 CoB LED
 14W/220÷240V
 Total power 16W
 lm LED 1716 ≠ lm OUTPUT 1015
 CRI >80
 Kit with remote electronic power supply included



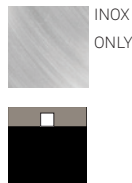
m	lux	
	Max	Med
1.00	4276	2641
2.00	1069	660
3.00	475	293
4.00	267	165
5.00	171	106

$\alpha = 10.0^\circ + 10.0^\circ$ $\beta = 10.0^\circ + 10.0^\circ$

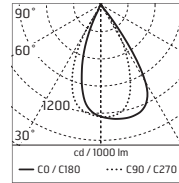


536018 **WARM WHITE 3000K**
 CoB LED
 14W/220÷240V
 Total power 16W
 lm LED 1650 ≠ lm OUTPUT 976
 CRI >80
 Kit with remote electronic power supply included

Leila135 CoB LED / Stainless Steel Frame - Asymmetric Optic 12° - Wide Beam 45°

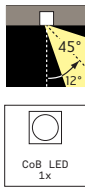
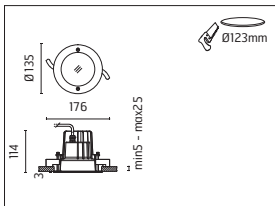


536019 **NATURAL WHITE 4000K**
 CoB LED
 14W/220÷240V
 Total power 16W
 lm LED 1716 ≠ lm OUTPUT 1259
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	1582	901
2.00	395	225
3.00	176	100
4.00	99	56
5.00	63	36

$\alpha = 23.0^\circ + 23.0^\circ$ $\beta = 23.0^\circ + 23.0^\circ$

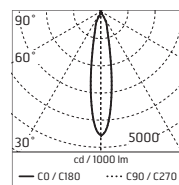


536020 **WARM WHITE 3000K**
 CoB LED
 14W/220÷240V
 Total power 16W
 lm LED 1650 ≠ lm OUTPUT 1211
 CRI >80
 Kit with remote electronic power supply included

Leila135 CoB LED / Painted Frame - Medium Beam 20°

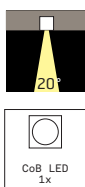
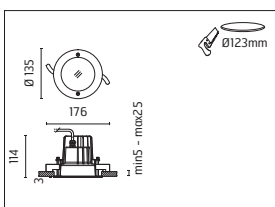


536021 **NATURAL WHITE 4000K**
 CoB LED
 12W/220÷240V
 Total power 16W
 lm LED 1829 ≠ lm OUTPUT 1210
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	5554	3401
2.00	1388	850
3.00	617	378
4.00	347	213
5.00	222	136

$\alpha = 10.0^\circ + 10.0^\circ$ $\beta = 10.0^\circ + 10.0^\circ$



536022 **WARM WHITE 3000K**
 CoB LED
 12W/220÷240V
 Total power 16W
 lm LED 1744 ≠ lm OUTPUT 1153
 CRI >80
 Kit with remote electronic power supply included

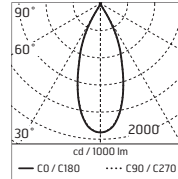
Leila135 CoB LED / Painted Frame - Wide Beam 40°



WHITE ONLY

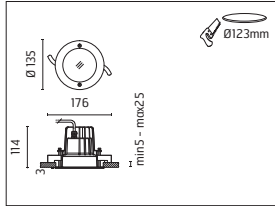


536023
 NATURAL WHITE 4000K
 CoB LED
 12W/220÷240V
 Total power 16W
 lm LED 1829 ≈ lm OUTPUT 1232
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	2345	1371
2.00	586	343
3.00	261	152
4.00	147	86
5.00	94	55

$\alpha = 20.0^\circ + 20.0^\circ$ $\beta = 20.0^\circ + 20.0^\circ$



536024
 WARM WHITE 3000K
 CoB LED
 12W/220÷240V
 Total power 16W
 lm LED 1744 ≈ lm OUTPUT 1175
 CRI >80
 Kit with remote electronic power supply included

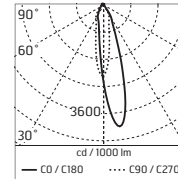
Leila135 CoB LED / Painted Frame - Asymmetric Optic 12° - Medium Beam 20°



WHITE ONLY

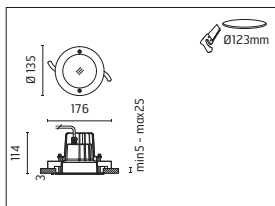


536025
 NATURAL WHITE 4000K
 CoB LED
 14W/220÷240V
 Total power 16W
 lm LED 1716 ≈ lm OUTPUT 1015
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	4276	2641
2.00	1069	660
3.00	475	293
4.00	267	165
5.00	171	106

$\alpha = 10.0^\circ + 10.0^\circ$ $\beta = 10.0^\circ + 10.0^\circ$



536026
 WARM WHITE 3000K
 CoB LED
 14W/220÷240V
 Total power 16W
 lm LED 1650 ≈ lm OUTPUT 976
 CRI >80
 Kit with remote electronic power supply included

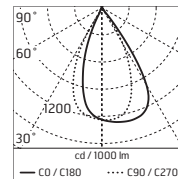
Leila135 CoB LED / Painted Frame - Asymmetric Optic 12° - Wide Beam 45°



WHITE ONLY

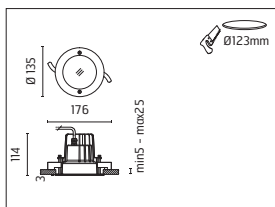


536027
 NATURAL WHITE 4000K
 CoB LED
 14W/220÷240V
 Total power 16W
 lm LED 1716 ≈ lm OUTPUT 1259
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	1582	901
2.00	395	225
3.00	176	100
4.00	99	56
5.00	63	36

$\alpha = 23.0^\circ + 23.0^\circ$ $\beta = 23.0^\circ + 23.0^\circ$

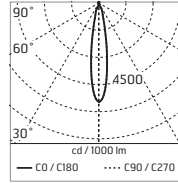


536028
 WARM WHITE 3000K
 CoB LED
 14W/220÷240V
 Total power 16W
 lm LED 1650 ≈ lm OUTPUT 1211
 CRI >80
 Kit with remote electronic power supply included

Leila165 CoB LED / Stainless Steel Frame - Medium Beam 20°

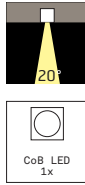
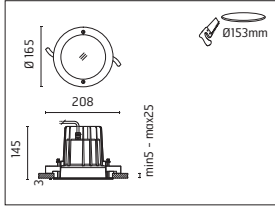


536029
 NATURAL WHITE 4000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3408 ≈ lm OUTPUT 2894
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	1578	9824
2.00	3945	2456
3.00	1753	1092
4.00	986	614
5.00	631	393

$\alpha = 10.0^\circ + 10.0^\circ$ $\beta = 10.0^\circ + 10.0^\circ$

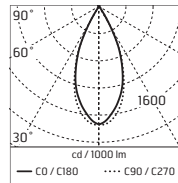


536030
 WARM WHITE 3000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3249 ≈ lm OUTPUT 2759
 CRI >80
 Kit with remote electronic power supply included

Leila165 CoB LED / Stainless Steel Frame - Wide Beam 45°

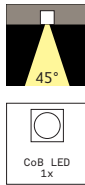
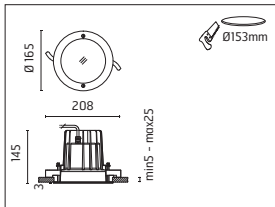


536031
 NATURAL WHITE 4000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3408 ≈ lm OUTPUT 2830
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	4991	2812
2.00	1248	703
3.00	555	312
4.00	312	176
5.00	200	112

$\alpha = 22.0^\circ + 22.0^\circ$ $\beta = 22.0^\circ + 22.0^\circ$

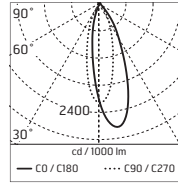


536032
 WARM WHITE 3000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3249 ≈ lm OUTPUT 2698
 CRI >80
 Kit with remote electronic power supply included

Leila165 CoB LED / Stainless Steel Frame - Asymmetric Optic 12° - Medium Beam 30°

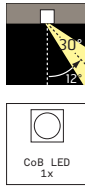
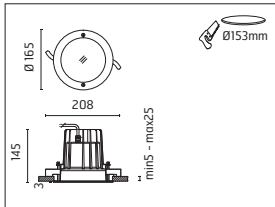


536033
 NATURAL WHITE 4000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3408 ≈ lm OUTPUT 2364
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	6531	3984
2.00	1633	996
3.00	726	443
4.00	408	249
5.00	261	159

$\alpha = 15.0^\circ + 15.0^\circ$ $\beta = 15.0^\circ + 15.0^\circ$

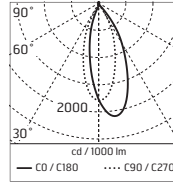


536034
 WARM WHITE 3000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3249 ≈ lm OUTPUT 2254
 CRI >80
 Kit with remote electronic power supply included

Leila165 CoB LED / Stainless Steel Frame - Asymmetric Optic 12° - Wide Beam 40°

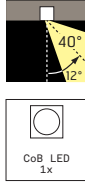
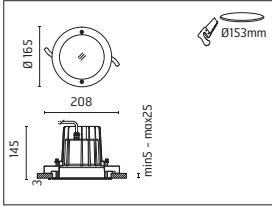


536035
 NATURAL WHITE 4000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3408 ≈ lm OUTPUT 2263
 CRI >80
 Kit with remote electronic power supply included



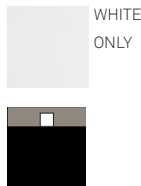
m	lux	
	Max	Med
1.00	4624	2705
2.00	1156	676
3.00	514	301
4.00	289	169
5.00	185	108

$\alpha = 20.0^\circ + 20.0^\circ$ $\beta = 20.0^\circ + 20.0^\circ$

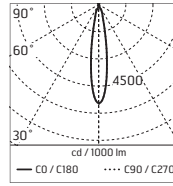


536036
 WARM WHITE 3000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3249 ≈ lm OUTPUT 2158
 CRI >80
 Kit with remote electronic power supply included

Leila165 CoB LED / Painted Frame - Medium Beam 20°

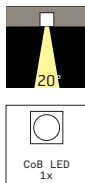
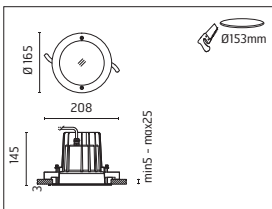


536037
 NATURAL WHITE 4000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3408 ≈ lm OUTPUT 2894
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	15778	9824
2.00	3945	2456
3.00	1753	1092
4.00	986	614
5.00	631	393

$\alpha = 10.0^\circ + 10.0^\circ$ $\beta = 10.0^\circ + 10.0^\circ$

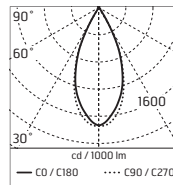


536038
 WARM WHITE 3000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3249 ≈ lm OUTPUT 2759
 CRI >80
 Kit with remote electronic power supply included

Leila165 CoB LED / Painted Frame - Wide Beam 45°

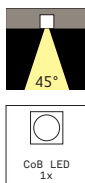
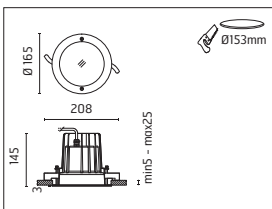


536039
 NATURAL WHITE 4000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3408 ≈ lm OUTPUT 2830
 CRI >80
 Kit with remote electronic power supply included



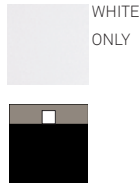
m	lux	
	Max	Med
1.00	4991	2812
2.00	1248	703
3.00	555	312
4.00	312	176
5.00	200	112

$\alpha = 22.0^\circ + 22.0^\circ$ $\beta = 22.0^\circ + 22.0^\circ$

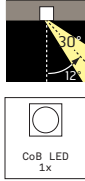
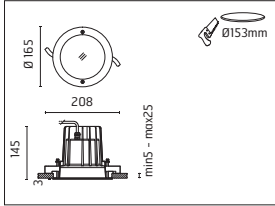
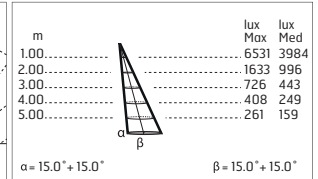
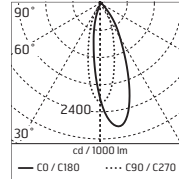


536040
 WARM WHITE 3000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3249 ≈ lm OUTPUT 2698
 CRI >80
 Kit with remote electronic power supply included

Leila165 CoB LED / Painted Frame - Asymmetric Optic 12° - Medium Beam 30°

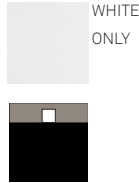


536041 **A A+ A++**
 NATURAL WHITE 4000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3408 ≈ lm OUTPUT 2364
 CRI >80
 Kit with remote electronic power supply included

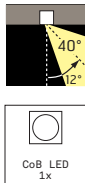
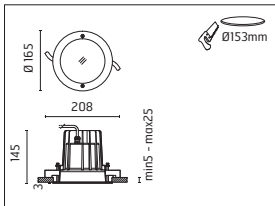
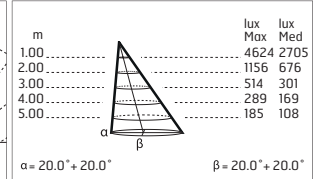
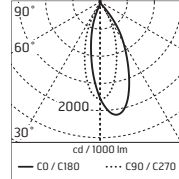


536042 **A A+ A++**
 WARM WHITE 3000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3249 ≈ lm OUTPUT 2254
 CRI >80
 Kit with remote electronic power supply included

Leila165 CoB LED / Painted Frame - Asymmetric Optic 12° - Wide Beam 40°



536043 **A A+ A++**
 NATURAL WHITE 4000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3408 ≈ lm OUTPUT 2263
 CRI >80
 Kit with remote electronic power supply included

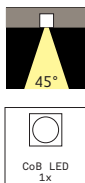
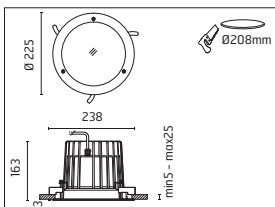
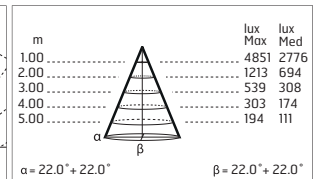
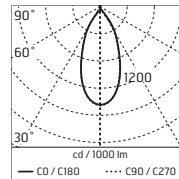


536044 **A A+ A++**
 WARM WHITE 3000K
 CoB LED
 26W/220÷240V
 Total power 30W
 lm LED 3249 ≈ lm OUTPUT 2158
 CRI >80
 Kit with remote electronic power supply included

Leila225 CoB LED / Stainless Steel Frame - Wide Beam 45°



536047 **A A+ A++**
 NATURAL WHITE 4000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5143 ≈ lm OUTPUT 3392
 CRI >80
 Kit with remote electronic power supply included

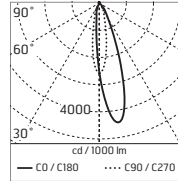


536048 **A A+ A++**
 WARM WHITE 3000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5016 ≈ lm OUTPUT 3308
 CRI >80
 Kit with remote electronic power supply included

Leila225 CoB LED / Stainless Steel Frame - Asymmetric Optic 12° - Medium Beam 20°

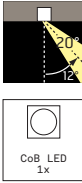
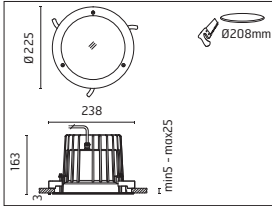


536049
 NATURAL WHITE 4000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5143 ≈ lm OUTPUT 3338
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	14536	8961
2.00	3634	2240
3.00	1615	996
4.00	908	560
5.00	581	358

$\alpha = 10.0^\circ + 10.0^\circ$ $\beta = 10.0^\circ + 10.0^\circ$

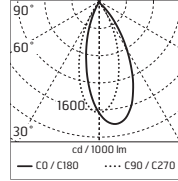


536050
 WARM WHITE 3000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5016 ≈ lm OUTPUT 3256
 CRI >80
 Kit with remote electronic power supply included

Leila225 CoB LED / Stainless Steel Frame - Asymmetric Optic 12° - Wide Beam 40°

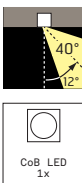
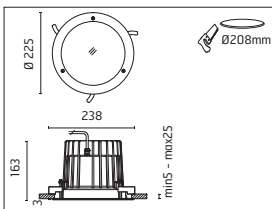


536051
 NATURAL WHITE 4000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5143 ≈ lm OUTPUT 3297
 CRI >80
 Kit with remote electronic power supply included



m	lux	
	Max	Med
1.00	5899	3353
2.00	1475	838
3.00	655	373
4.00	369	210
5.00	236	134

$\alpha = 20.0^\circ + 20.0^\circ$ $\beta = 20.0^\circ + 20.0^\circ$

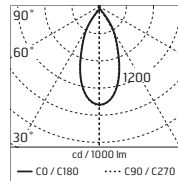


536052
 WARM WHITE 3000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5016 ≈ lm OUTPUT 3215
 CRI >80
 Kit with remote electronic power supply included

Leila225 CoB LED / Painted Frame - Wide Beam 45°

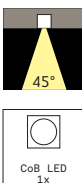
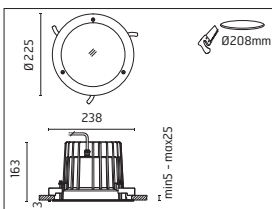


536055
 NATURAL WHITE 4000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5143 ≈ lm OUTPUT 3392
 CRI >80
 Kit with remote electronic power supply included



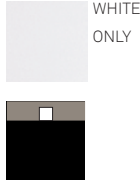
m	lux	
	Max	Med
1.00	4851	2776
2.00	1213	694
3.00	539	308
4.00	303	174
5.00	194	111

$\alpha = 22.0^\circ + 22.0^\circ$ $\beta = 22.0^\circ + 22.0^\circ$

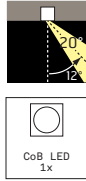
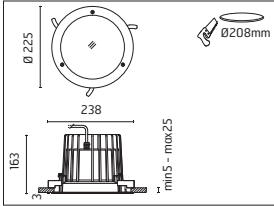
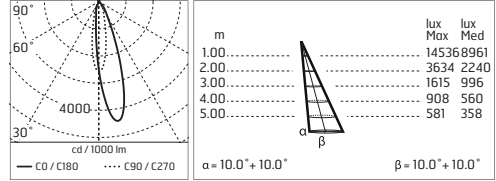


536056
 WARM WHITE 3000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5016 ≈ lm OUTPUT 3308
 CRI >80
 Kit with remote electronic power supply included

Leila225 CoB LED / Painted Frame - Asymmetric Optic 12° - Medium Beam 20°

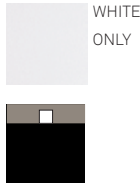


536057
 NATURAL WHITE 4000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5143 ≈ lm OUTPUT 3338
 CRI >80
 Kit with remote electronic power supply included

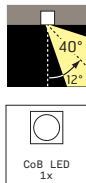
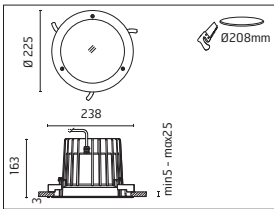
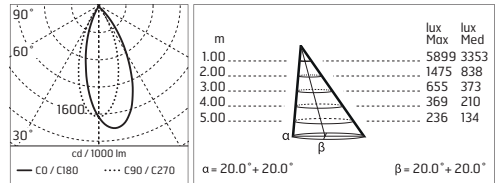


536058
 WARM WHITE 3000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5016 ≈ lm OUTPUT 3256
 CRI >80
 Kit with remote electronic power supply included

Leila225 CoB LED / Painted Frame - Asymmetric Optic 12° - Wide Beam 40°



536059
 NATURAL WHITE 4000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5143 ≈ lm OUTPUT 3292
 CRI >80
 Kit with remote electronic power supply included



536060
 WARM WHITE 3000K
 CoB LED
 38W/220÷240V
 Total power 43W
 lm LED 5016 ≈ lm OUTPUT 3215
 CRI >80
 Kit with remote electronic power supply included



220÷240V
 Kit with remote electronic power supply included

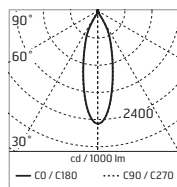




Leila135 CoB LED / Stainless Steel Frame - Medium Beam 30° - Direct 230V

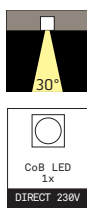
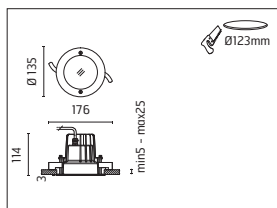


536061
 WARM WHITE 3000K
 CoB LED
 10W/220÷230V
 Total power 12W
 lm LED 951 ≈ lm OUTPUT 687
 CRI >80
 LED module set up to work
 directly connected to the mains



m	lux	
	Max	Med
1.00	1720	1030
2.00	430	258
3.00	191	114
4.00	108	64
5.00	69	41

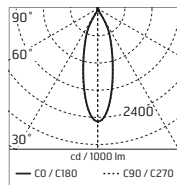
α = 15.0° + 15.0° β = 15.0° + 15.0°



Leila135 CoB LED / Painted Frame - Medium Beam 30° - Direct 230V

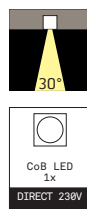
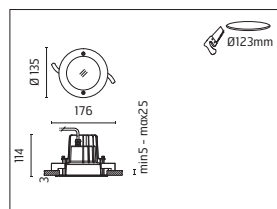


536062
 WARM WHITE 3000K
 CoB LED
 10W/220÷230V
 Total power 12W
 lm LED 951 ≈ lm OUTPUT 687
 CRI >80
 LED module set up to work
 directly connected to the mains



m	lux	
	Max	Med
1.00	1720	1030
2.00	430	258
3.00	191	114
4.00	108	64
5.00	69	41

α = 15.0° + 15.0° β = 15.0° + 15.0°



LEILA 230V

LED MODULE SET UP TO WORK DIRECTLY CONNECTED TO THE MAINS

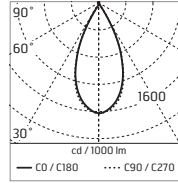
Leila165 CoB LED / Stainless Steel Frame - Wide Beam 50°- Direct 230V



INOX ONLY

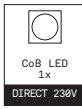
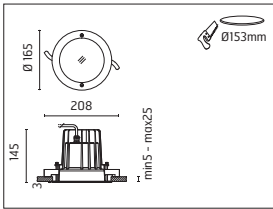


536063 **A A+ A++**
 WARM WHITE 3000K
 CoB LED
 22W/220÷230V
 Total power 24W
 lm LED 2303 ≈ lm OUTPUT 1646
 CRI >80
 LED module set up to work directly connected to the mains



m	lux	
	Max	Med
1.00	2680	1527
2.00	670	382
3.00	298	170
4.00	167	95
5.00	107	61

$\alpha = 24.0^\circ + 24.0^\circ$ $\beta = 24.0^\circ + 24.0^\circ$



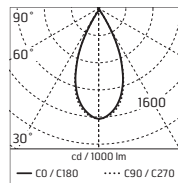
Leila165 CoB LED / Painted Frame - Wide Beam 50°- Direct 230V



WHITE ONLY

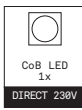
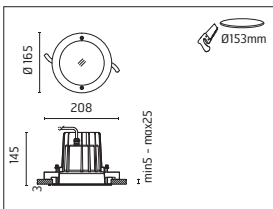


536064 **A A+ A++**
 WARM WHITE 3000K
 CoB LED
 22W/220÷230V
 Total power 24W
 lm LED 2303 ≈ lm OUTPUT 1646
 CRI >80
 LED module set up to work directly connected to the mains



m	lux	
	Max	Med
1.00	2680	1527
2.00	670	382
3.00	298	170
4.00	167	95
5.00	107	61

$\alpha = 24.0^\circ + 24.0^\circ$ $\beta = 24.0^\circ + 24.0^\circ$



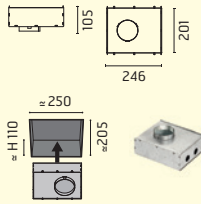


Stainless Steel

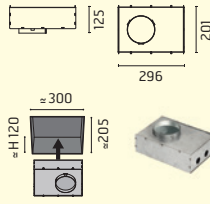
Painted Stainless Steel

Accessories: Leila

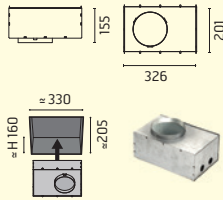
196
METAL INSTALLATION BOX FOR
CONCRETE CEILING 246 x 201 H 105mm



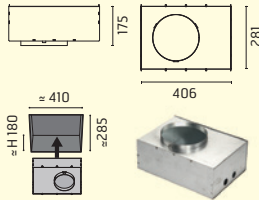
197
METAL INSTALLATION BOX FOR
CONCRETE CEILING 296 x 201 H 125mm



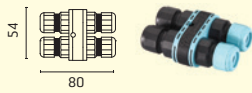
198
METAL INSTALLATION BOX FOR
CONCRETE CEILING 326 x 201 H 155mm



199
METAL INSTALLATION BOX FOR
CONCRETE CEILING 406 x 281 H 175mm



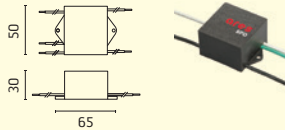
215
3/4 WAY TERMINAL BLOCK 3 POLES
IP68 H₂O STOP (Ø5,5÷12mm CABLE)



236
2 WAY TERMINAL BLOCK 3 POLES
IP68 H₂O STOP (Ø5,5÷12mm CABLE)



237
SPD: (SURGE PROTECTION DEVICE) 275Vac
MAXIMUM DISCHARGE CURRENT 10kA (8/20µs)
MAXIMUM OPERATING CURRENT 5A
SUITABLE FOR SERIES CONNECTION - IP66



acc. code ▶	196	197	198	199	215	236	237
prod. code ▼							
536002	•				•	•	•
536003	•				•	•	•
536005	•				•	•	•
536006	•				•	•	•
536008	•				•	•	•
536009	•				•	•	•
536011	•				•	•	•
536012	•				•	•	•
536013		•			•	•	•
536014		•			•	•	•
536015		•			•	•	•
536016		•			•	•	•
536017		•			•	•	•
536018		•			•	•	•
536019		•			•	•	•
536020		•			•	•	•
536021		•			•	•	•
536022		•			•	•	•
536023		•			•	•	•
536024		•			•	•	•
536025		•			•	•	•
536026		•			•	•	•
536027					•	•	•
536028		•			•	•	•
536029			•		•	•	•
536030			•		•	•	•
536031			•		•	•	•
536032			•		•	•	•
536033			•		•	•	•
536034			•		•	•	•
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