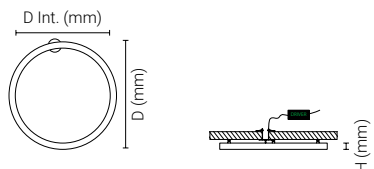




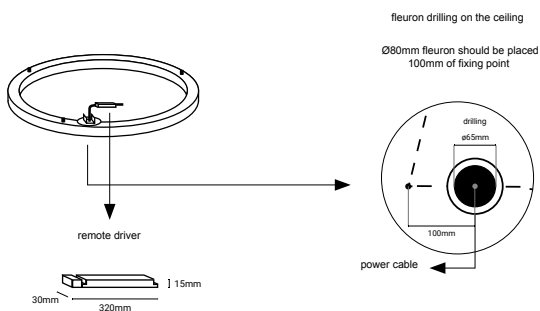
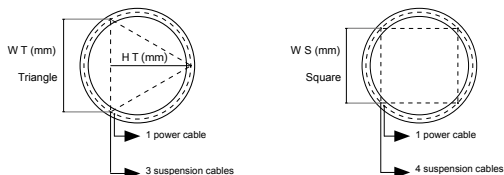
Surfaced luminaire for indoor application, with downward light projection. Extruded aluminum body with the possibility of painting in different colors. Polycarbonate diffuser in opaline version. Remote driver.

TECHNICAL DRAWING

Important Information: Remote Driver (Not integrated in the luminaire)



TECHNICAL DETAILS



APPLICATION | DIRECTION



Surface application | Downward light projection

NORMS

Norms: EN 60598-1:2015, EN 60598-2-1:2012, IEC 60529, EN 62031-2008,

Directives: 2012/19/UE REEE, 2014/30/UE Electromagnetic Compatibility, 2014/35/UE Low Voltage

ELECTRICAL SYSTEM



POWER SUPPLY

REMOTE DRIVER: 220-240VAC · 50/60Hz

SOURCE OF LIGHT

LED MODULE

MacAdam 3 · 80.000 h · L80B10 · CRI >80 · Regulable · ∠ 84-97°

2700K (5x14.xxx.xx2)	3000K (5x14.xxx.xx3)	4000K (5x14.xxx.xx4)	5000K (5x14.xxx.xx5)	6500K (5x14.xxx.xx7)
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COLORS

1	White (5x14.xxx.1xL)
2	Gray (5x14.xxx.2xL)
7	Graphite (5x14.xxx.7xL)
9	Black (5x14.xxx.9xL)
0	RAL on request

FINISHES



Opal

Prismatico - UGR <19

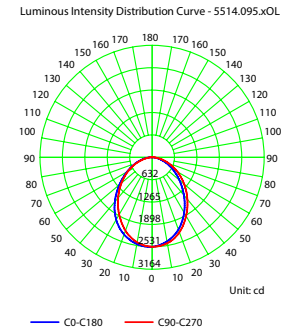
Lenses

(5x14.xxx.x0L)

(5x14.xxxx.xPL)

(5x14.xxx.xLL)

PHOTOMETRY



5x14.xxx.104 - Salient							IK03 IP20 LED Module		
D (mm)	D Int. (mm)	H (mm)	Power total	Output lumens	Lm/W	Code HF	Code 1-10V	Code DALI	
470	410	30	30.3 W	3 153 lm	104.1	5514.045.xOL	5614.045.xOL	5714.045.xOL	
670	610	30	42.1 W	4 415 lm	104.9	5514.065.xOL	5614.065.xOL	5714.065.xOL	
950	890	30	59.1 W	6 307 lm	106.7	5514.095.xOL	5614.095.xOL	5714.095.xOL	
1250	1190	30	81.7 W	8 514 lm	104.2	5514.125.xOL	5614.125.xOL	5714.125.xOL	
1500	1440	30	98.6 W	10 136 lm	102.8	5514.150.xOL	5614.150.xOL	5714.150.xOL	
2000	1940	30	138.0 W	13 876 lm	100.5	5514.200.xOL	5614.200.xOL	5714.200.xOL	
2500	2440	30	169.5 W	17 344 lm	102.3	5514.250.xOL	5614.250.xOL	5714.250.xOL	
3000	2940	30	204.6 W	20 813 lm	101.7	5514.300.xOL	5614.300.xOL	5714.300.xOL	
3500	3440	30	240.1 W	23 967 lm	99.8	5514.350.xOL	5614.350.xOL	5714.350.xOL	



code:
0Y00.000.0XX > Y+1



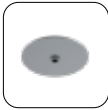
code:
0Y00.000.0XX > Y+2

5514.xxx.xLL - Salient - Lenses						IK03 IP20 LED	
D (mm)	D Int. (mm)	H (mm)	Power total	Output lumens	Lm/W	Code HF	
605	552	30	146.4 W	4 462 lm	30.5	5514.060.xLL	
802	750	30	183.0 W	5 578 lm	30.5	5514.080.xLL	
1200	1148	30	244.0 W	7 437 lm	30.5	5514.120.xLL	

CEILING ROSE

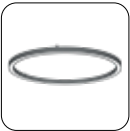
Standard/Included

1 2 7 9 0



5084.FER.xXX | ø80mm

Round protruding flower



ENERGY EFFICIENCY

This product contains a light source of energy efficiency class C (929002121206).

wer and luminous flux values described are the actual values of the luminaire.

ages presented are merely illustrative. The measures of the technical drawings may vary by ± 3 millimetres. |