

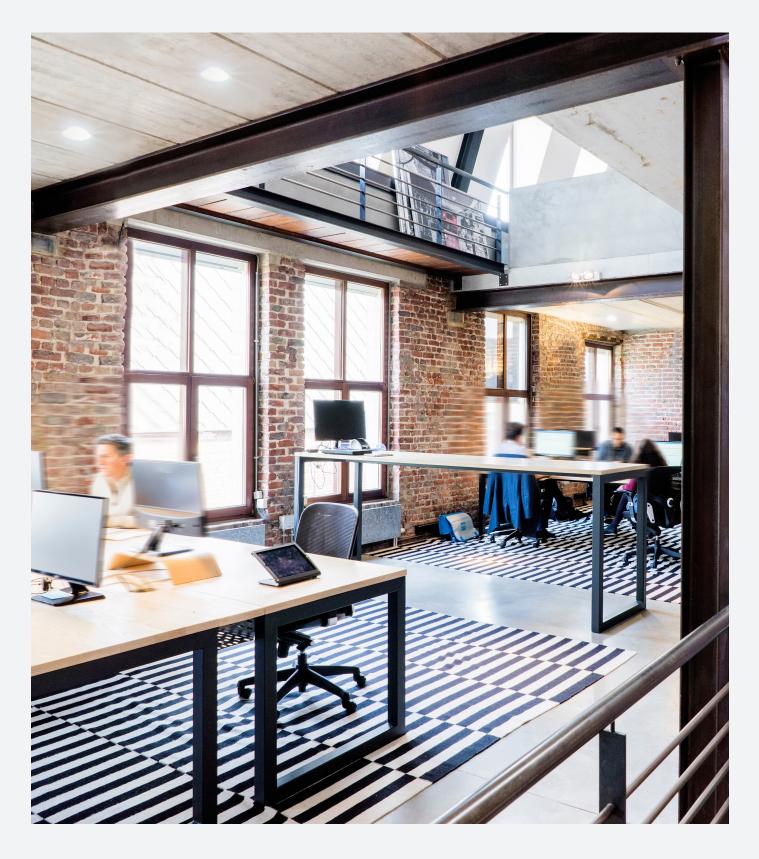




TECHNOLOGY AND INNOVATION

AIRCOM, extraflat downlight with the latest LED technology to achieve the best luminous efficiency and uniformity of light.

The perfect luminaire for those looking for a traditional, high-performance luminaire with IP44 watertightness and the possibility of dimming.



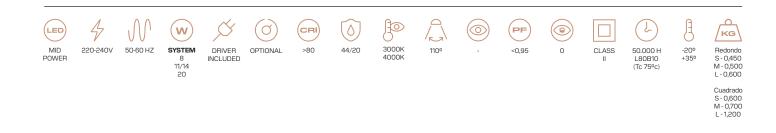


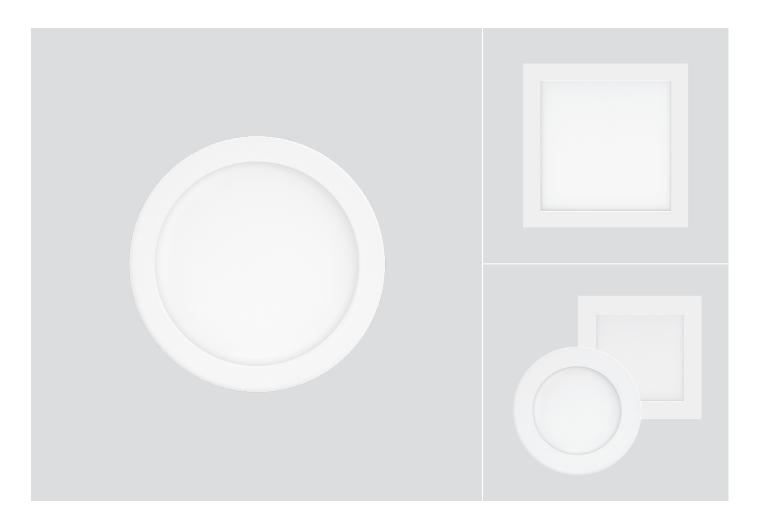




Low recessed downlight, with high quality technical thermoplastics for a homogeneous uniformity of light over its entire surface.

Ideal for installation in all types of demountable ceilings, technical ceilings, plaster and plasterboard.





FEATURES





LED MP with the latest LED technology to achieve the best luminous efficiency and uniformity of light.



Optimised design for better heat dissipation to ensure the best performance in die-cast aluminium.



Ripple <5% THD <20% FLICKER FREE



Quick connector between luminaire and driver.



Diffuser PA. Technical thermoplastic offering an optimal combination of mechanical strength and high resistance to thermal deformation.



Photobiological risk O. Photobiological risk is the factor indicating the potential risk of eye damage caused by an LED light source.



CASAMBI LCS driver option. Lighting control and management.



Textured colour finish. White (O1) / black (O2), other RAL colours on request.



Opening angle 110°.





Option driver DALI 2.0 DALI 2 is the certification programme based on the latest version of the DALI protocol.



5 years warranty.

AIRCOM

REFERENCE GENERATOR

REF. PRODUCT	COLOUR	POWER (W)	TEMP.COLOUR	SYSTEM	OPTIC	DRIVER	ACCESSORIES
S4206B Circular	01 (White)	08 (8 W) S	83 (3000 K)	-	- Without secondary optics 110°	- ON / OFF Standar	DM8 Integrated motion detector (11/14/20w
S4250B Square	02 (Black)	11 (11 W) M	84 (4000 K)			DRD Driver regul. Dali 2.0	
		14 (14 W) M				LCS CASAMBI	
		20 (20 W) L					
S4206B	01	14	83	-	-	DRD	-
Example configuratio	n S4206B011483DR	D					

COMPLEMENTS

*sensors: see external sensors diptych or sensors catalogue section.			
SOTR0303	Emergency kit 3 h. autonomy (Self-test) Class II		
SKE3	Emergency kit 3 h. autonomy (Without Autotest)		
SKE1	Emergency kit 1 h. autonomy (Without Autotest)		

SYSTEM FLOW ACCORDING TO OPTICAL VERSION / CRI>80

CIRCULAR

3000K			4000K		
W		110°	W	110º	
8	S / Circular	282	8 S/Circular	297	
11	M / Circular	754	11 M / Circular	794	
14	M / Circular	1421	14 M / Circular	1496	
20	L / Circular	2074	20 L/Circular	2183	

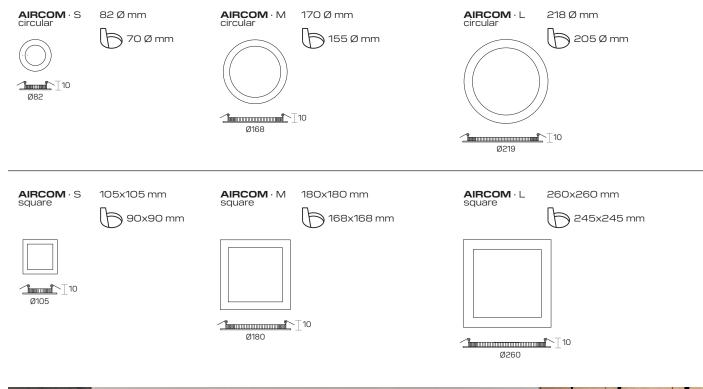
SQUARE

30	DOOK		2
W		110°	١
8	S / Cuadrado	210	
11	M / Cuadrado	620	1
14	M / Cuadrado	1168	1
20	L / Cuadrado	2034	2

4000K			
N		110º	
в	S / Cuadrado	220	
11	M/Cuadrado	653	
14	M/Cuadrado	1229	
20	M / Cuadrado	2095	



DIMENSIONS





LCS CASAMBI 🌢

When it comes to managing and controlling lighting, ease of use by the user must be paramount.

Based on this premise, at Secom we offer you the LCS Casambi integrated system, this system allows the end user to control and manage all the lighting wirelessly (Bluetooth 4.0) from the free Casambi app, available on both Android and IOS and with bluetooth communication.

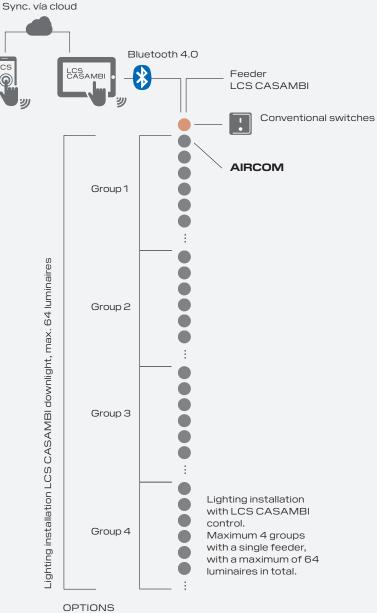
The app allows you to create rooms, switch on, switch off and dim the lighting at any time with a single touch of the screen.

Lighting configuration with LCS

CASAMBI solution







Point to point (on request/economic study). Tailor-made grouping (under study).



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