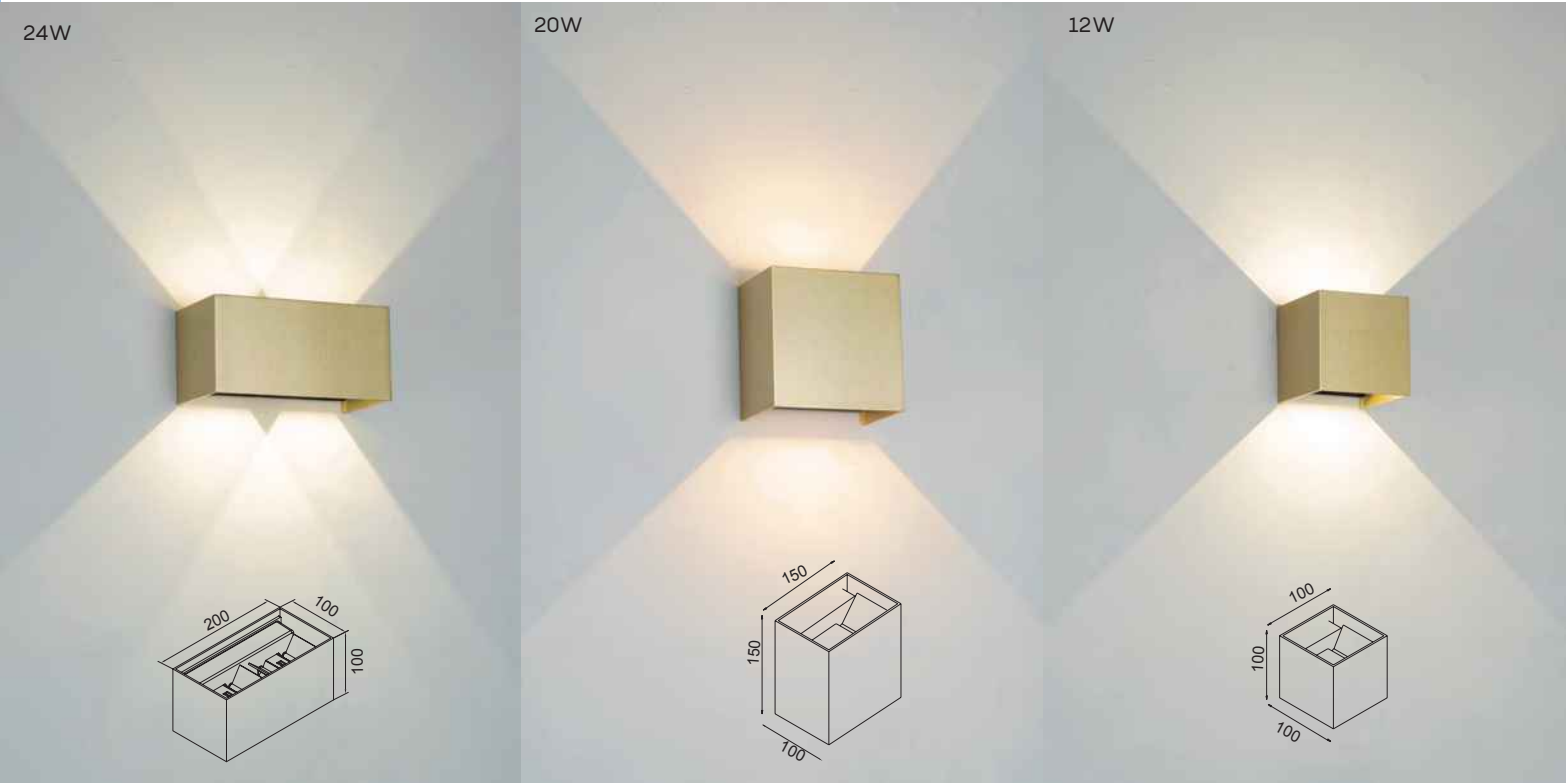
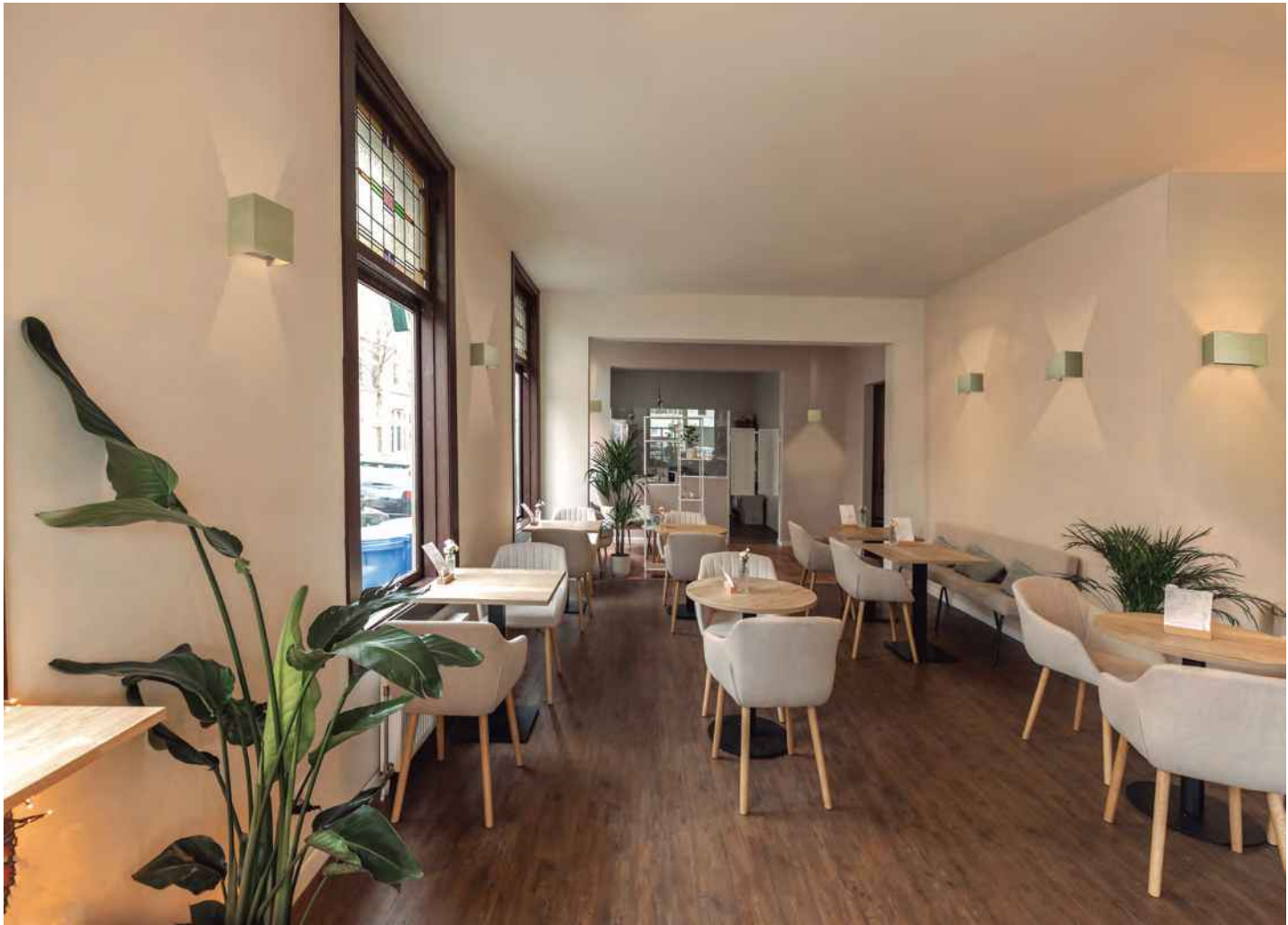
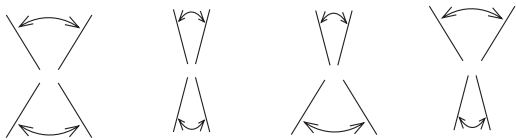


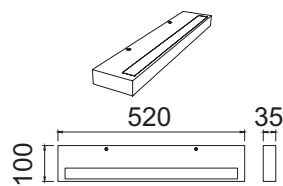
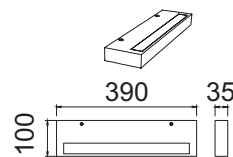
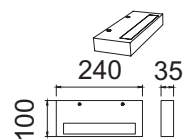
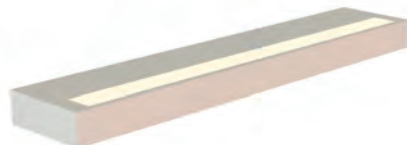
Apliques

Wall lights



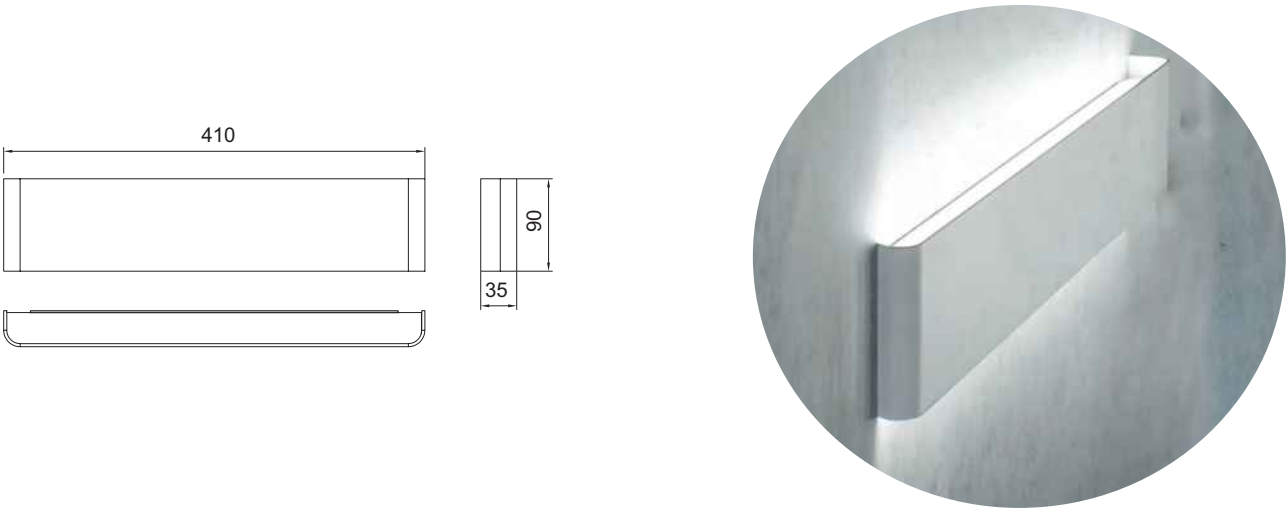
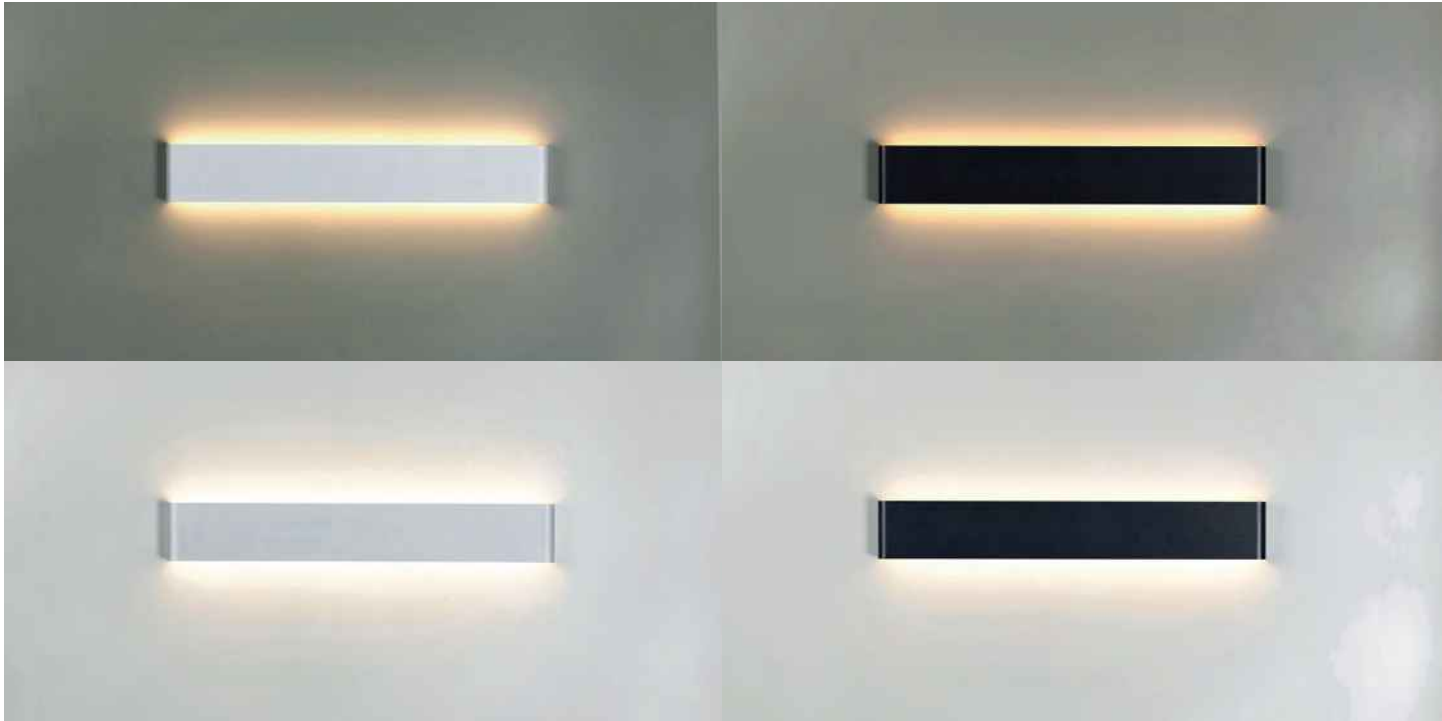
REFERENCE	K	LED WATT	LUMENS	FINISH	IP	 CUT PHASE
9223	2700K	12W	1100lm	Oro-Gold	IP54	Dimmable
9225	2700K	20W	1830lm	Oro-Gold	IP65	Dimmable
9224	2700K	24W	2200lm	Oro-Gold	IP54	Dimmable
9226	3000K	12W	1100lm	Oro-Gold	IP54	Dimmable
9228	3000K	20W	1830lm	Oro-Gold	IP65	Dimmable
9227	3000K	24W	2200lm	Oro-Gold	IP54	Dimmable
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium		



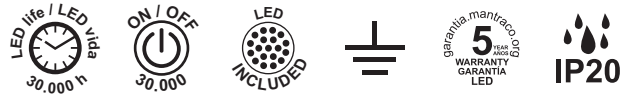


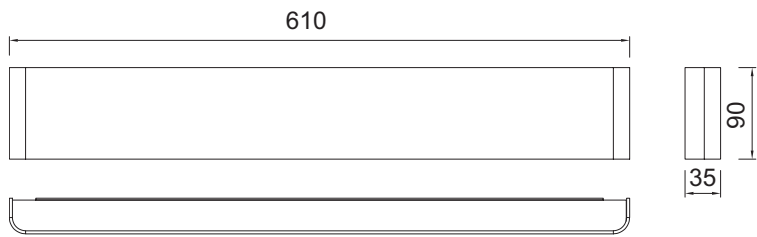
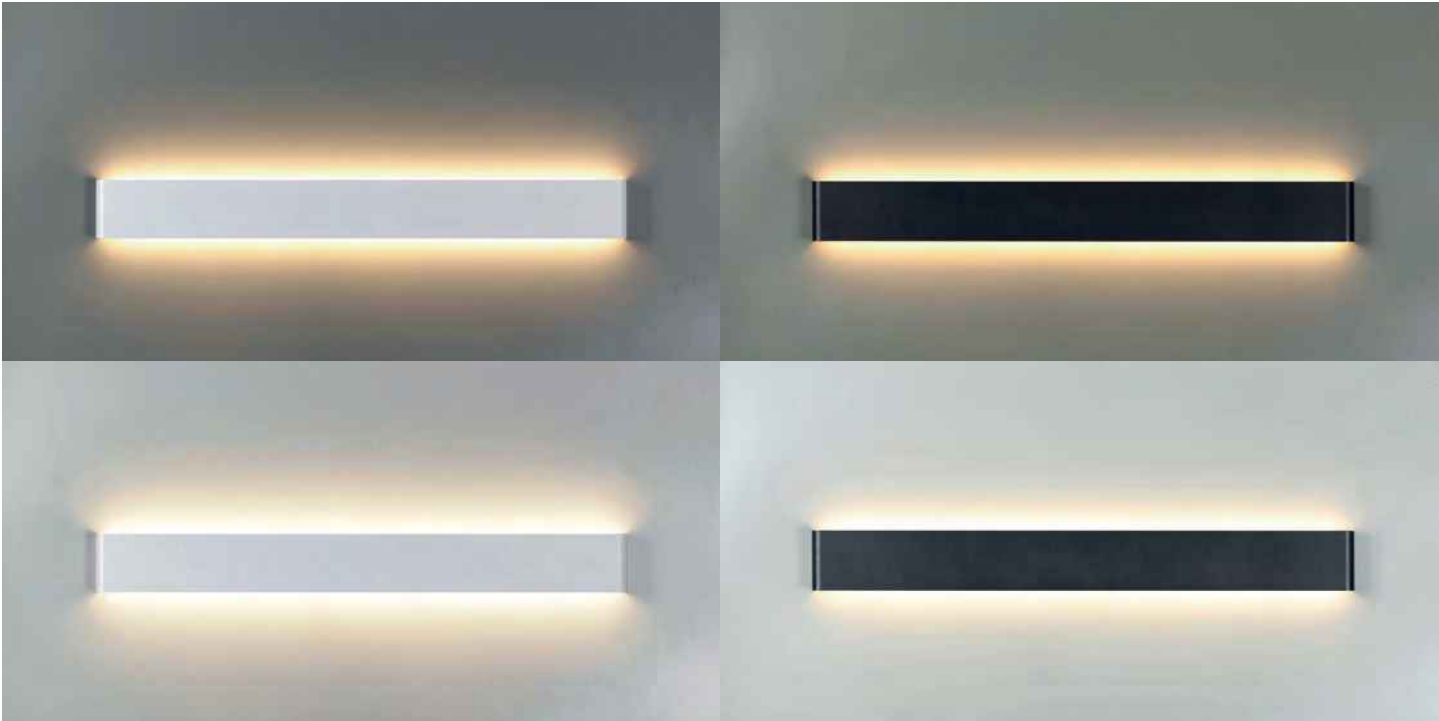
REFERENCE	CCT switch	LED WATT	LUMENS	FINISH	 CUT PHASE
9205	2700K-3200K-4000K	20W	1620lm	Blanco-White	Dimmable
9206	2700K-3200K-4000K	20W	1620lm	Negro-Black	Dimmable
9207	2700K-3200K-4000K	30W	2480lm	Blanco-White	Dimmable
9208	2700K-3200K-4000K	30W	2480lm	Negro-Black	Dimmable
9209	2700K-3200K-4000K	40W	3100lm	Blanco-White	Dimmable
9210	2700K-3200K-4000K	40W	3100lm	Negro-Black	Dimmable
		220-240V~ 50/60Hz CRI:≥ 80		Aluminio-Aluminium	





Ref	K	Led Watt	Lumens	Finish
8904	3000K	14W	1150lm	Blanco-White
8905	4000K	14W	1350lm	Blanco-White
8906	2700K	14W	1100lm	Negro-Black
8907	3000K	14W	1100lm	Negro-Black
220-240V~ 50/60Hz CRI:≥ 80			Aluminio/Acrílico-Aluminium/Acrylic	



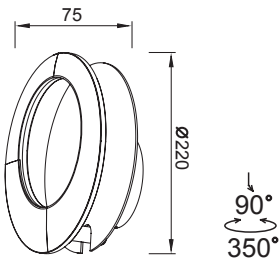
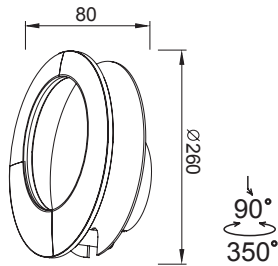
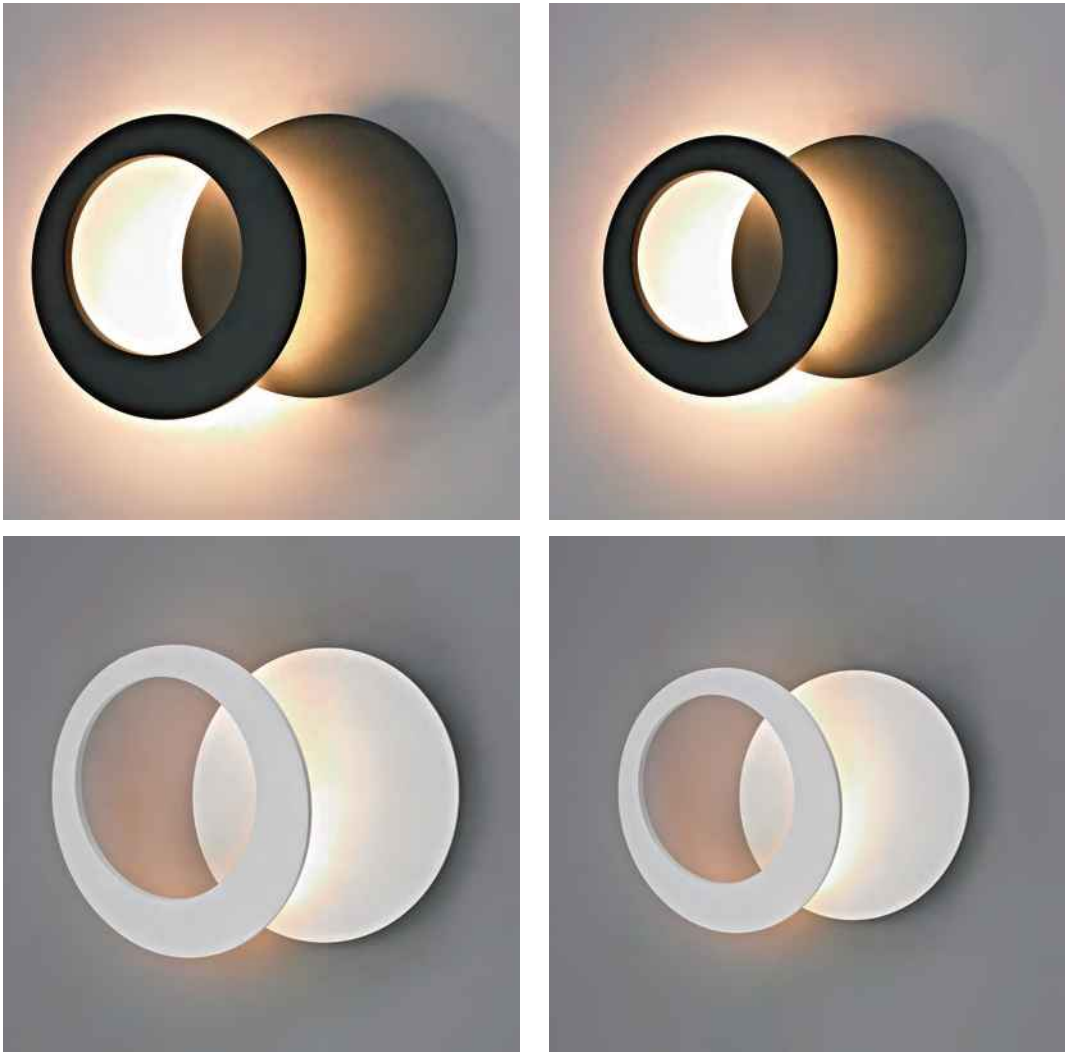


Ref	K	Led Watt	Lumens	Finish
8908	3000K	20W	1650lm	Blanco-White
8909	4000K	20W	1900lm	Blanco-White
8910	2700K	20W	1600lm	Negro-Black
8911	3000K	20W	1600lm	Negro-Black
220-240V ~ 50/60Hz CRI: ≥ 80			Aluminio/Acrílico-Aluminium/Acrylic	

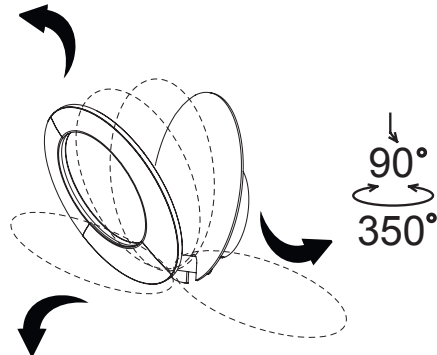


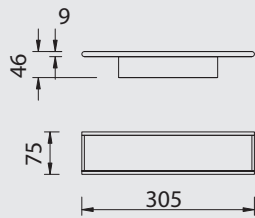
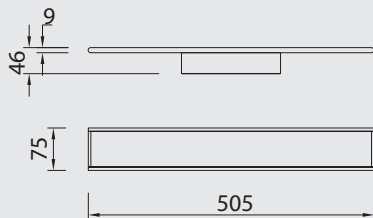
TORONTO

Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH
8461	3000K	10W	820lm	Blanco mate-Matt white
8462	3000K	10W	820lm	Negro mate-Matt black
8463	3000K	15W	1200lm	Blanco mate-Matt white
8464	3000K	15W	1200lm	Negro mate-Matt black
220-240V~50/60Hz CRI≥ 80				Aluminio-Aluminium





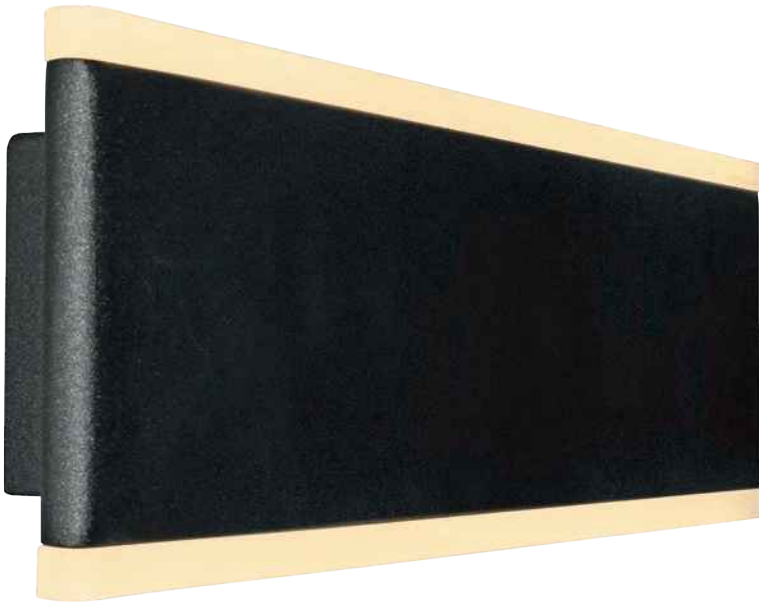
■ CCT SWITCH
2700K-3200K-4000K



CCT SWITCH
2700K 3200K 4000K

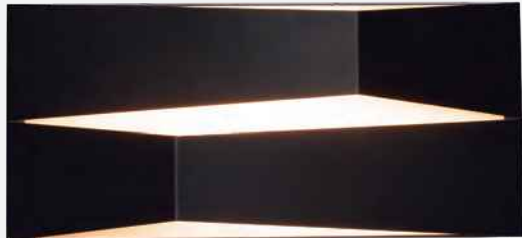


REFERENCE	CCT switch	LED WATT	LUMENS	FINISH
8494	2700K-3200K-4000K	16 W	1300lm	Blanco-White
8496	2700K-3200K-4000K	16 W	1300lm	Negro-Black
8495	2700K-3200K-4000K	24 W	1950lm	Blanco-White
8497	2700K-3200K-4000K	24 W	1950lm	Negro-Black
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium

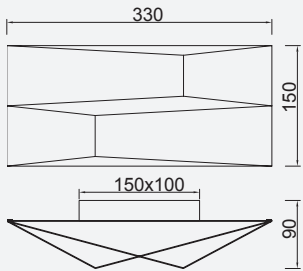
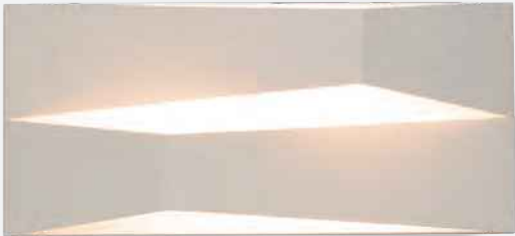


FUJI
by José Ignacio Ballester

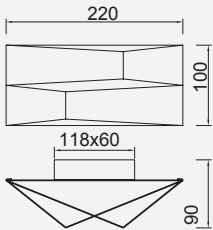
Indoor



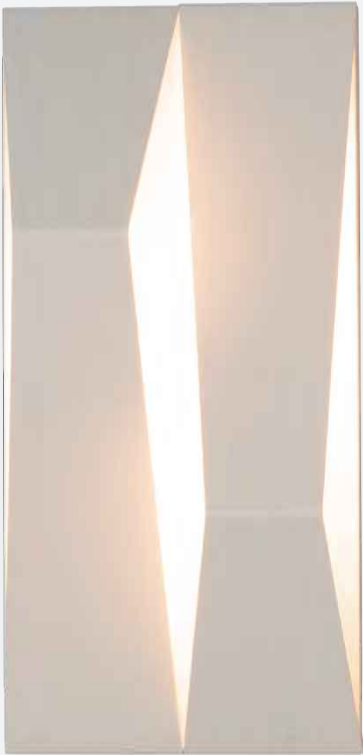
14W

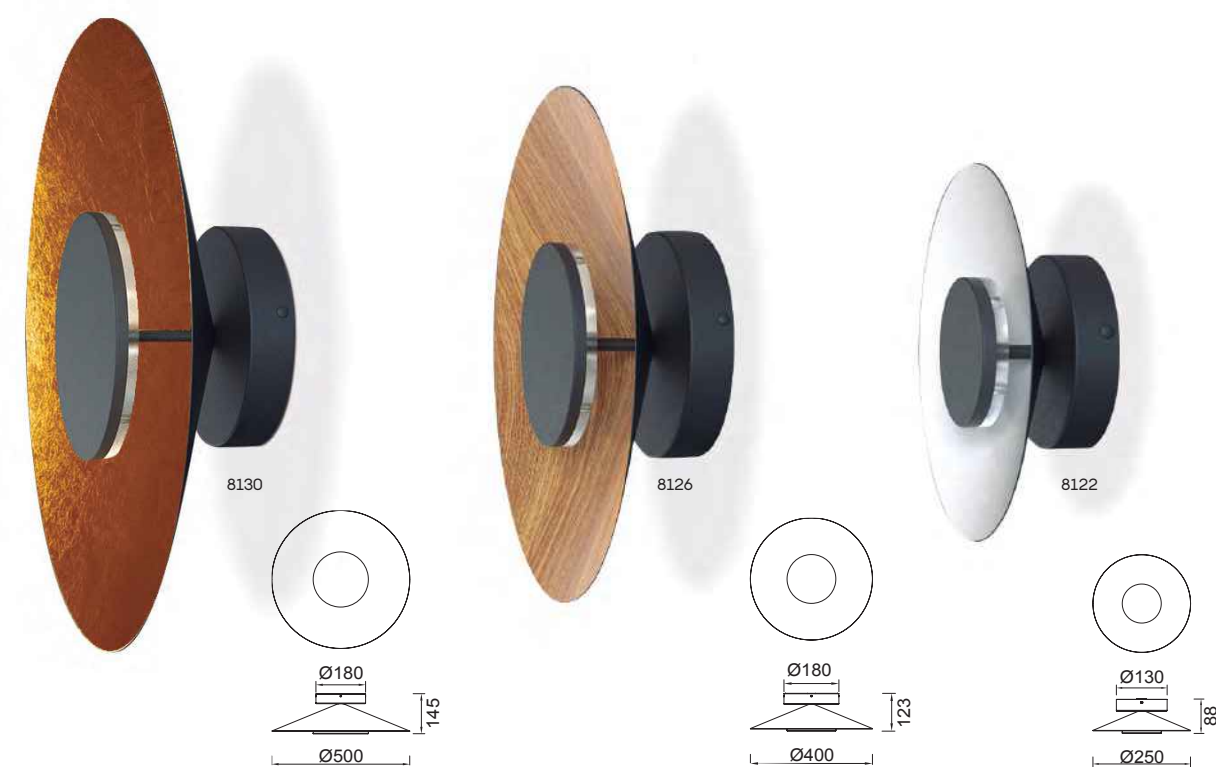


10W

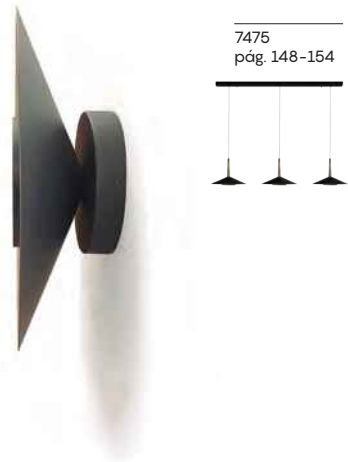


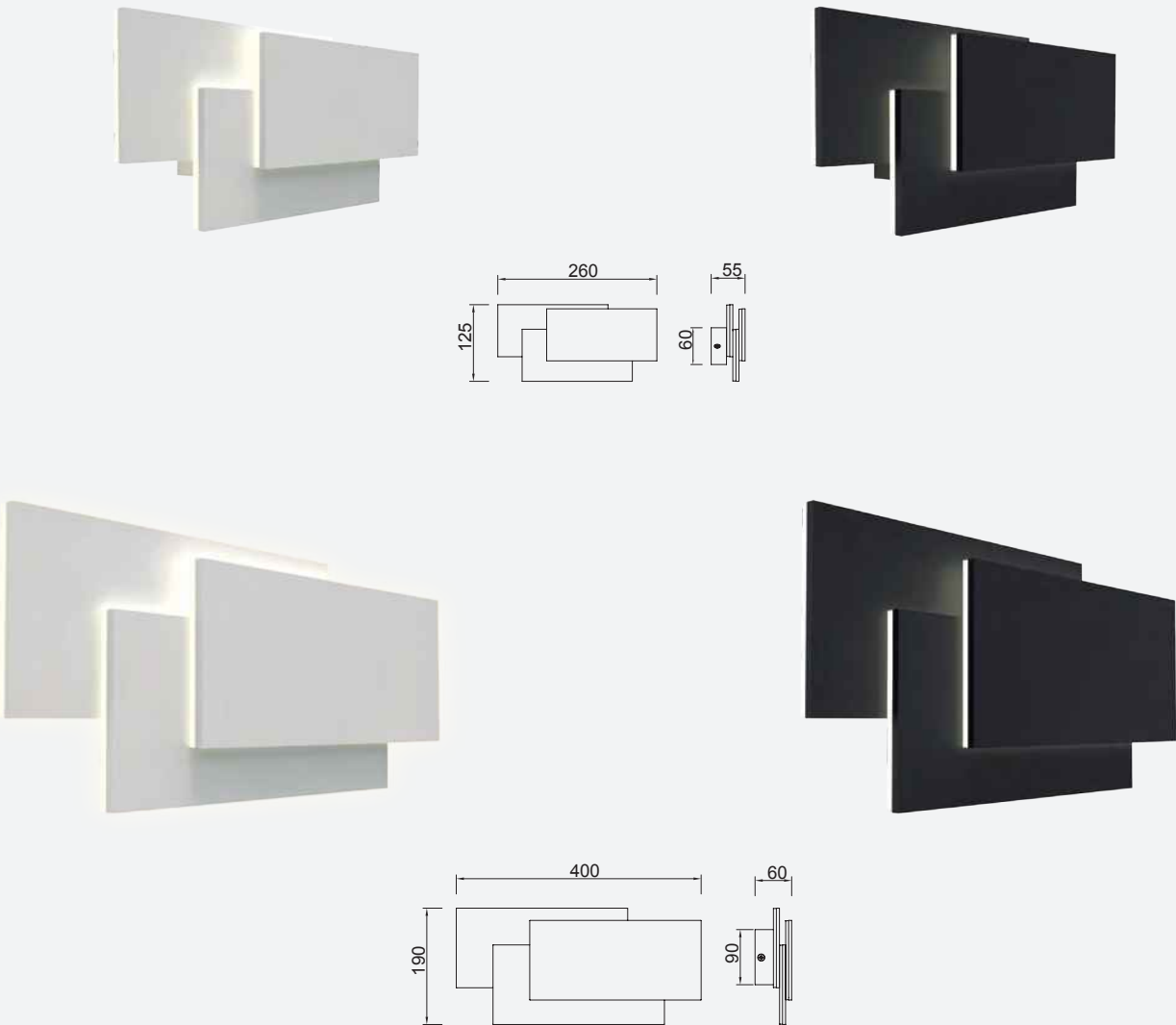
REFERENCE	K	LED WATT	LUMENS	FINISH
8156	3000K	10W	920lm	Blanco-White
8157	3000K	10W	920lm	Negro-Black
8158	3000K	14W	1250lm	Blanco-White
8159	3000K	14W	1250lm	Negro-Black
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium





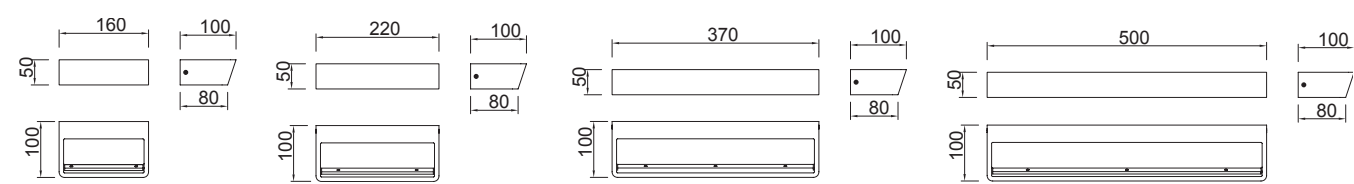
REFERENCE	K	LED WATT	LUMENS	FINISH	SIZES
8122	3000K	8W	560lm	Negro+blanco-Black+white	ø250
8123	3000K	8W	560lm	Negro+Madera-Black+Wood	ø250
8124	3000K	8W	560lm	Negro+Pan oro-Black+Gold leaf	ø250
8125	3000K	20W	1400lm	Negro+blanco-Black+white	ø400
8126	3000K	20W	1400lm	Negro+Madera-Black+Wood	ø400
8127	3000K	20W	1400lm	Negro+Pan oro-Black+Gold leaf	ø400
8128	3000K	24W	1680lm	Negro+blanco-Black+white	ø500
8129	3000K	24W	1680lm	Negro+Madera-Black+Wood	ø500
8130	3000K	24W	1680lm	Negro+Pan oro-Black+Gold leaf	ø500
220-240V ~ 50/60Hz CRI ≥80			Hierro/Acrílico-Iron/Acrylic		





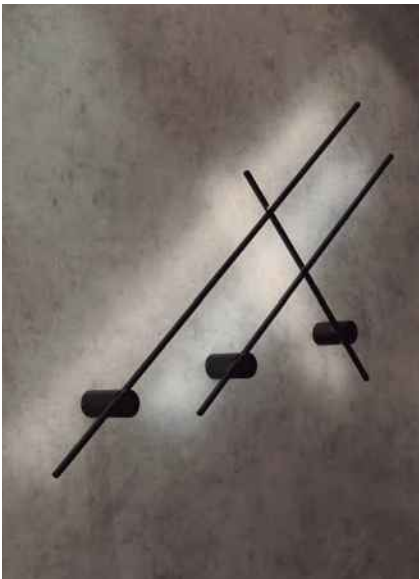
REFERENCE	K	LED WATT	LUMENS	FINISH
8089	3000K	12W	1080lm	Blanco-White
8090	3000K	12W	1080lm	Negro-Black
8087	3000K	36 W	3240lm	Blanco-White
8088	3000K	36 W	3240lm	Negro-Black
220-240V ~ 50/60Hz CRI:≥ 80			Aluminio/Acrílico-Aluminium/Acrylic	



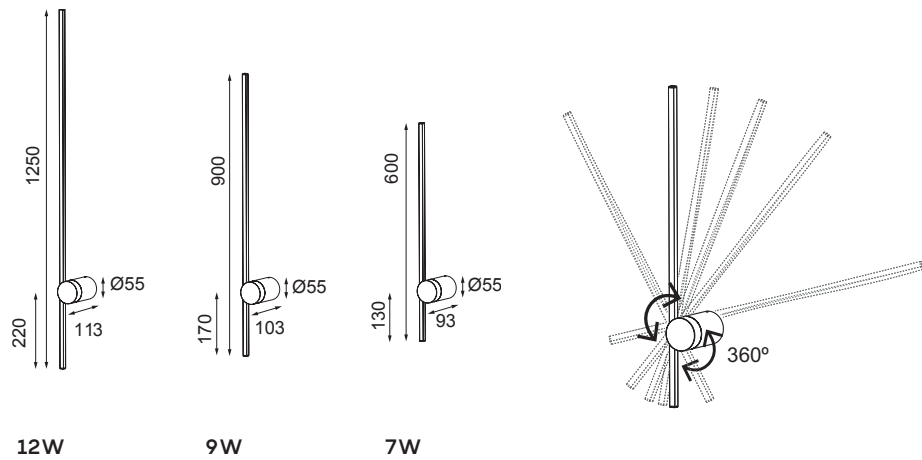


REFERENCE	K	LED WATT	LUMENS	FINISH
8094	3000K	15W	1200lm	Blanco arena-Sand white
8367	3000K	15W	1200lm	Negro arena-Sand black
8098	4000K	15W	1275lm	Blanco arena-Sand white
8093	3000K	21W	1680lm	Blanco arena-Sand white
8368	3000K	21W	1680lm	Negro arena-Sand black
8097	4000K	21W	1785lm	Blanco arena-Sand white
8092	3000K	30W	2400lm	Blanco arena-Sand white
8369	3000K	30W	2400lm	Negro arena-Sand black
8096	4000K	30W	2550lm	Blanco arena-Sand white
8091	3000K	40W	3200lm	Blanco arena-Sand white
8370	3000K	40W	3200lm	Negro arena-Sand black
8095	4000K	40W	3400lm	Blanco arena-Sand white
220-240V ~ 50/60Hz CRI:≥ 80				Aluminio/Acrílico-Aluminium/Acrylic





REFERENCE	K	LED WATT	LUMENS	FINISH
7865	3000K	7W	590lm	Oro-Gold
7910	3000K	7W	590lm	Blanco-White
7913	3000K	7W	590lm	Negro-Black
7866	3000K	9W	760lm	Oro-Gold
7911	3000K	9W	760lm	Blanco-White
7914	3000K	9W	760lm	Negro-Black
7867	3000K	12W	1010lm	Oro-Gold
7912	3000K	12W	1010lm	Blanco-White
7915	3000K	12W	1010lm	Negro-Black
220-240V~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium

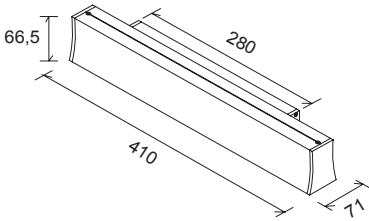


CRI≥90

CRI≥90



REFERENCE	K	LED WATT	LUMENS	FINISH
7774	3000K	14W	950lm	Blanco-White
7776	3000K	14W	950lm	Negro-Black
7778	3000K	14W	950lm	Arena-Sabbia
7775	4000K	14W	1000lm	Blanco-White
7777	4000K	14W	1000lm	Negro-Black
220-240V~50/60Hz CRI:≥ 80			Aluminio-Aluminium	



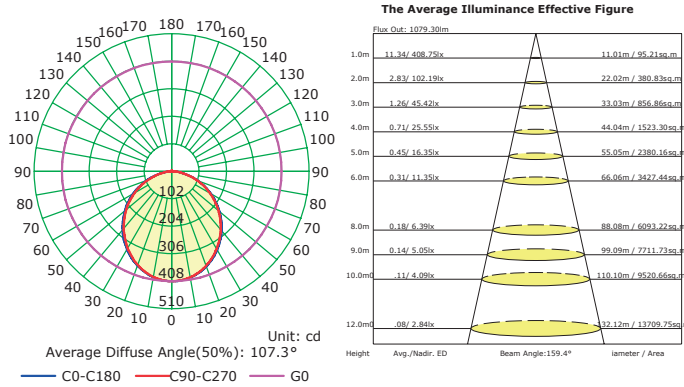
7953 pág. 94	7546 pág. 134-136	7548 pág. 138-140
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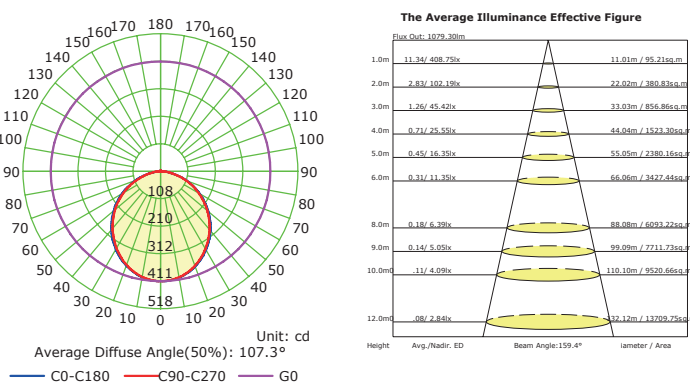
3000K 14W

4000K 14W

Luminous Intensity Distribution Curve

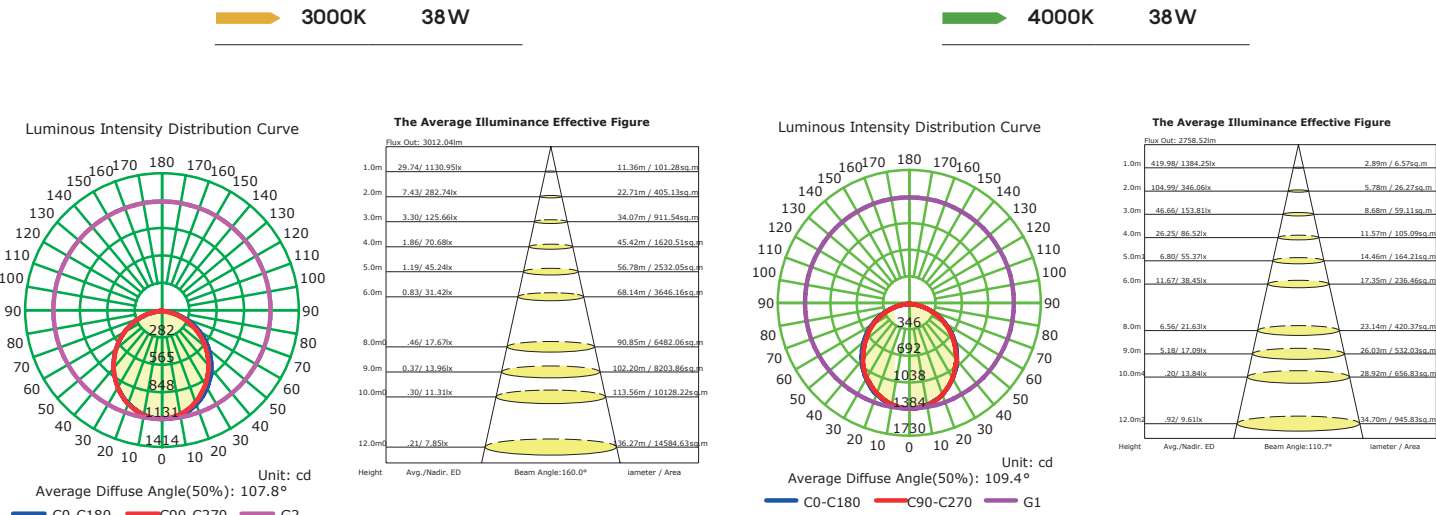
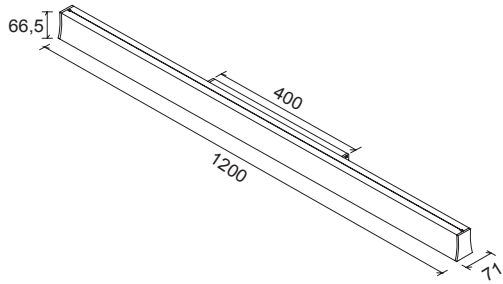
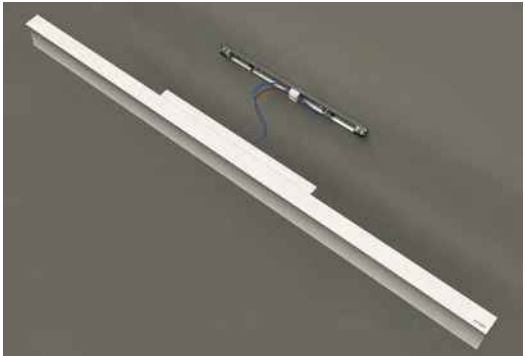


Luminous Intensity Distribution Curve





REFERENCE	K	LED WATT	LUMENS	FINISH
7770	3000K	38W	2850lm	Blanco-White
7772	3000K	38W	2850lm	Negro-Black
7771	4000K	38W	3000lm	Blanco-White
7773	4000K	38W	3000lm	Negro-Black
220-240V ~50/60Hz CRI:≥ 80				Aluminio-Aluminium



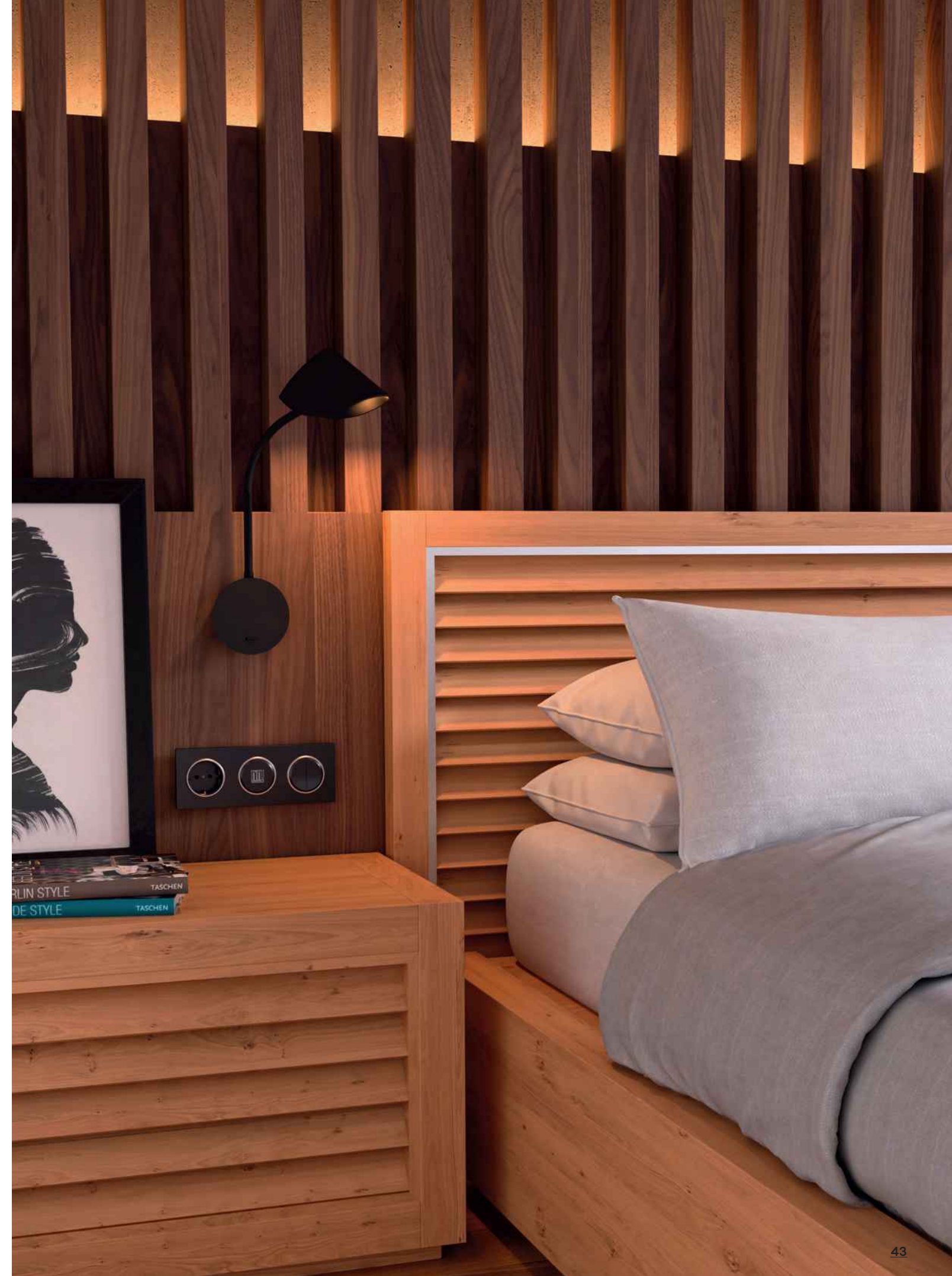
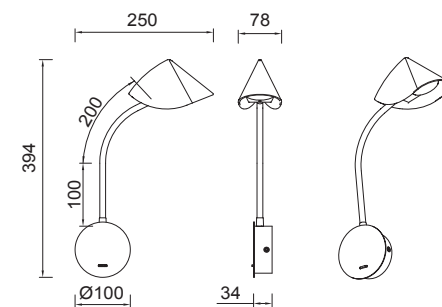
GOA
by José Ignacio Ballester

Apliques-Wall lights

Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH	
7720	3000K	6W	550lm	Blanco mate-Matt white	Con interruptor With switch
7721	3000K	6W	550lm	Negro mate-Matt black	Con interruptor With switch
220-240V~50/60Hz CRI:≥ 80				Aluminio-Aluminium	

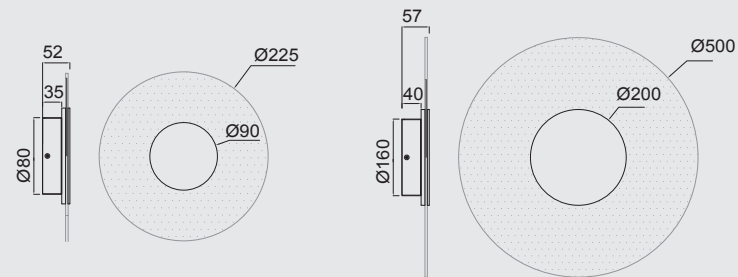
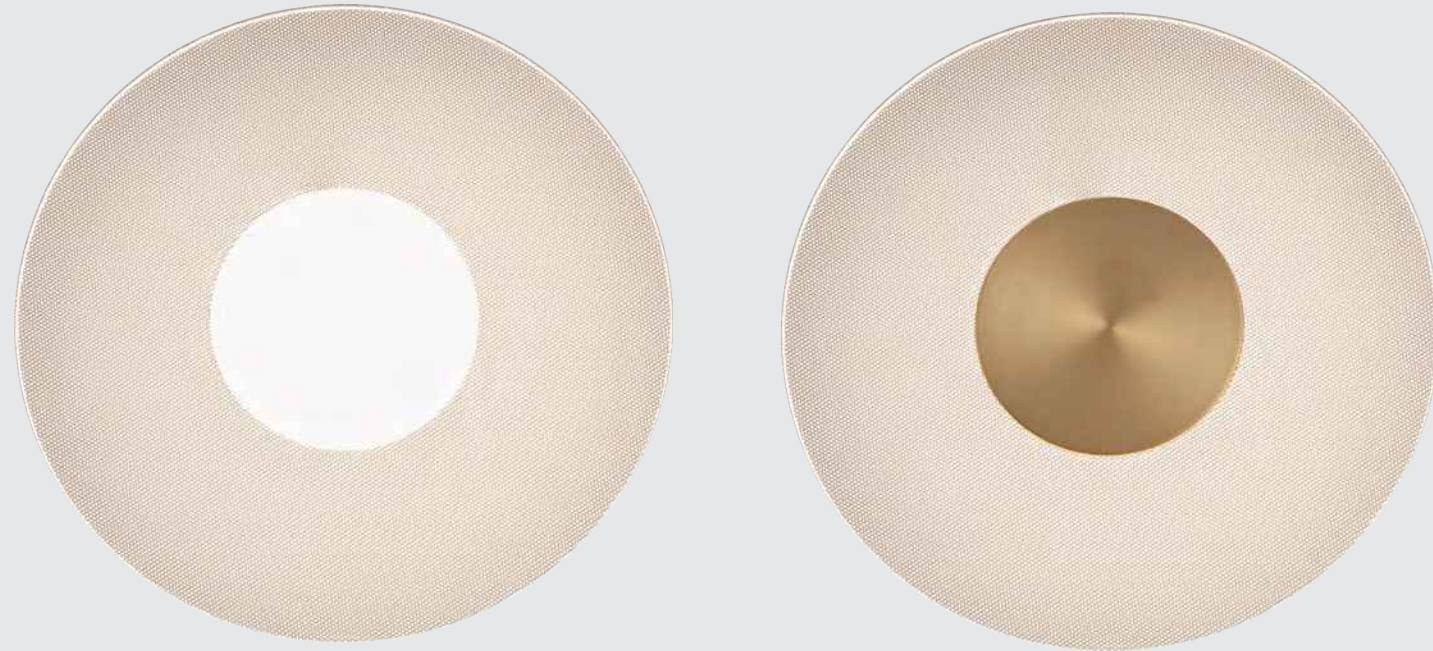


VENUS

by Hugo Tejada

Apliques-Wall lights

Indoor



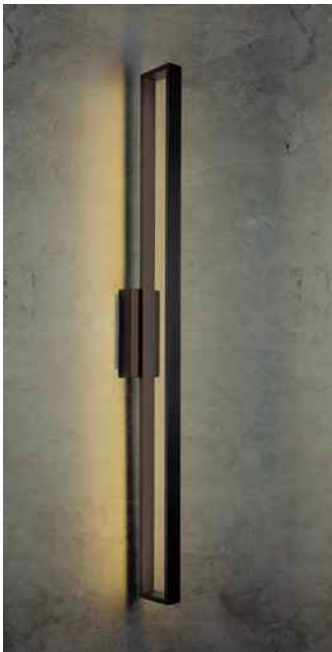
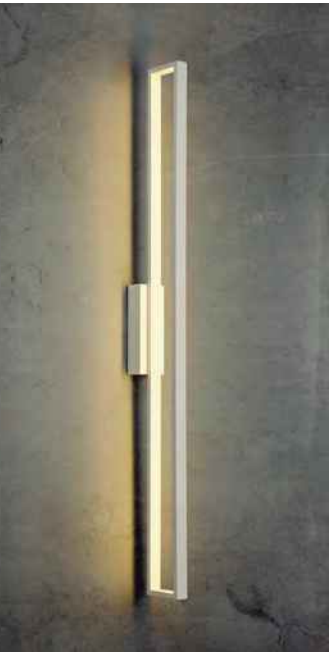
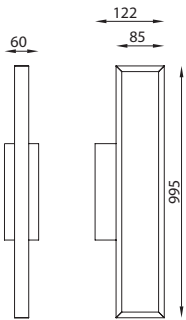
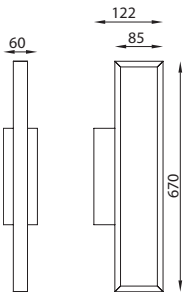
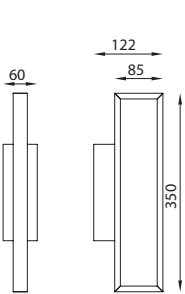
REFERENCE	K	LED WATT	LUMENS	FINISH	SIZES
8010	3000K	9W	780lm	Blanco-White	Ø225
8011	3000K	9W	780lm	Negro-Black	Ø225
8034	3000K	9W	780lm	Oro-Gold	Ø225
8012	3000K	18W	1440lm	Blanco-White	Ø500
8013	3000K	18W	1440lm	Negro-Black	Ø500
8035	3000K	18W	1440lm	Oro-Gold	Ø500
Registered N°007663331-0016		220-240V~50/60Hz CRI≥ 80		Aluminio/Acrílico-Aluminum/Acrylic	

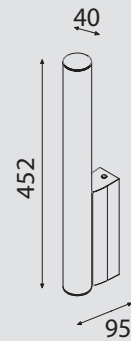


DRIVER
TUV



REFERENCE	K	LED WATT	LUMENS	FINISH
7197	3000K	10W	780lm	Blanco-White
7175	3000K	10W	780lm	Negro-Black
7198	3000K	20W	1550lm	Blanco-White
7176	3000K	20W	1550lm	Negro-Black
7199	3000K	30W	2300lm	Blanco-White
7177	3000K	30W	2300lm	Negro-Black
220-240V~50/60Hz CRI≥ 80				Aluminio-Aluminium





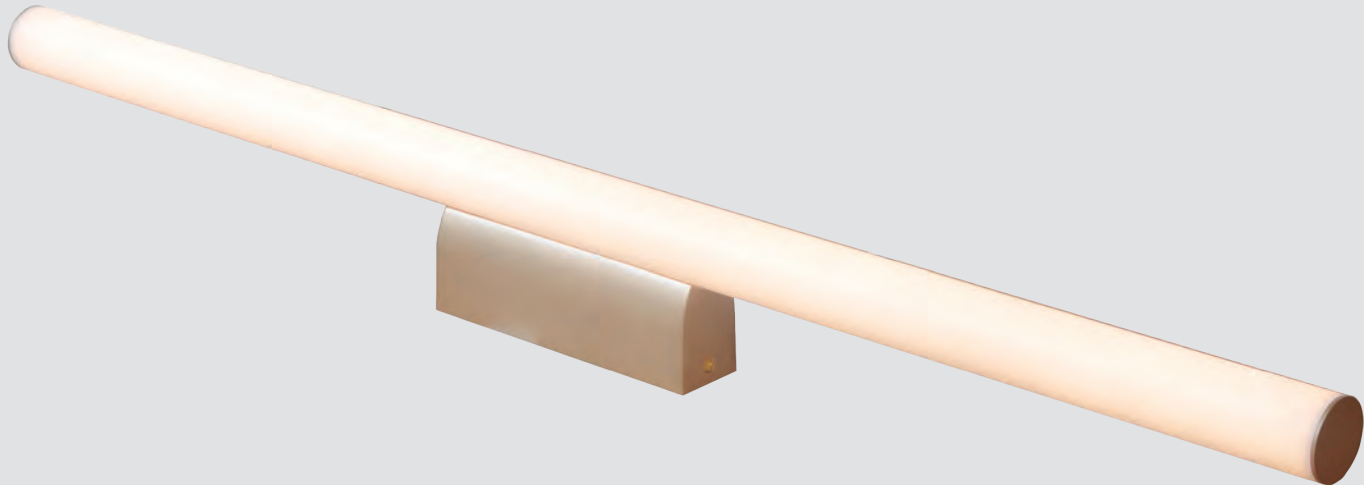
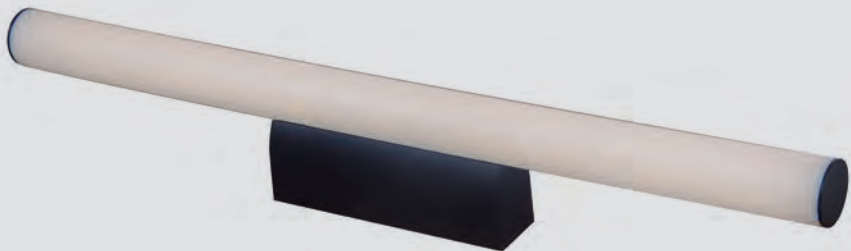
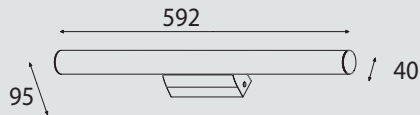
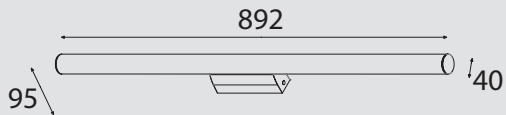
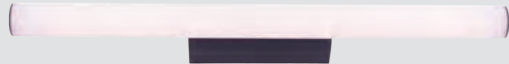
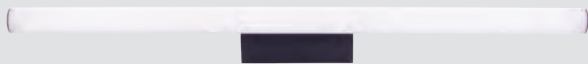
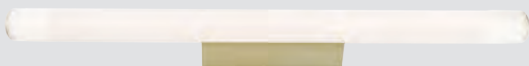
REFERENCE	K	LED WATT	LUMENS	FINISH
9251	3000K	8W	750lm	Negro-Black
9252	3000K	8W	750lm	Oro-Gold
9253	4000K	8W	750lm	Negro-Black
9254	4000K	8W	750lm	Oro-Gold
220-240V - 50/60Hz CRI≥ 80				Pc/Polycarbonate

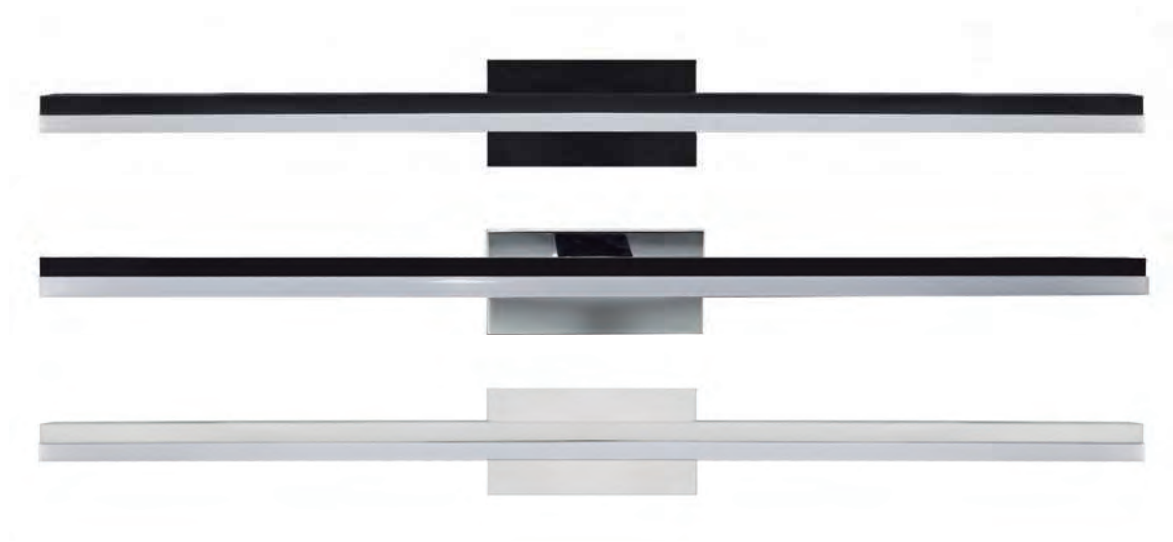


ANTIGA
New

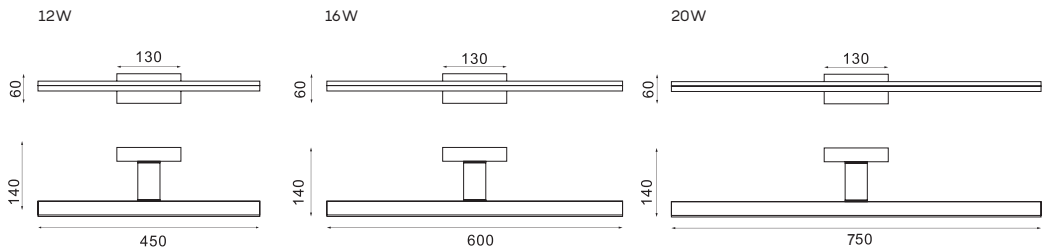
Indoor

REFERENCE	K	LED WATT	LUMENS	FINISH
9255	3000K	12W	920lm	Negro-Black
9256	3000K	12W	920lm	Oro-Gold
9257	4000K	12W	920lm	Negro-Black
9258	4000K	12W	920lm	Oro-Gold
9259	3000K	18W	1700lm	Negro-Black
9260	3000K	18W	1700lm	Oro-Gold
9261	4000K	18W	1700lm	Negro-Black
9262	4000K	18W	1700lm	Oro-Gold
220-240V ~ 50/60Hz CRI≥ 80				Pc/Polycarbonate





REFERENCE	K	LED WATT	LUMENS	FINISH
7482	4000K	12W	1080lm	Negro-Black
6760	4000K	12W	1080lm	Cromo-Chrome
6763	4000K	12W	1080lm	Blanco-White
7483	4000K	16W	1440lm	Negro-Black
6761	4000K	16W	1440lm	Cromo-Chrome
7480	4000K	16W	1440lm	Blanco-White
7484	4000K	20W	1800lm	Negro-Black
6762	4000K	20W	1800lm	Cromo-Chrome
7481	4000K	20W	1800lm	Blanco-White
220-240V~50/60Hz CRI≥ 80				Aluminio/Pc-Aluminium



ASIMETRIC

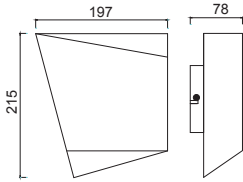
by Santolaria & Llusçà

Apliques- Wall lights

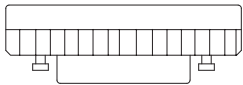
Indoor



6222



REFERENCE	BULB (Not incld)	FINISH
6220	1L x GX53	Blanco-White
6221	1L x GX53	Blanco-White
6222	1L x GX53	Negro-Black
máx. 12W LED (Not incld)		100-240V ~50/60Hz Metal-Metal



Bombillas recomendadas-Suggested bulbs

REFERENCE	Wattios LED	CCT	Lumens	Ángulo luz
 R09224	9W	3000K	730lm	120°
 R09225	9W	4000K	740lm	120°
 R09248	12W	3000K	930lm	120°
 R09249	12W	4000K	960lm	120°



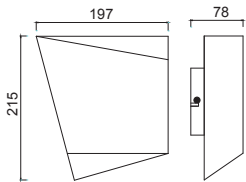
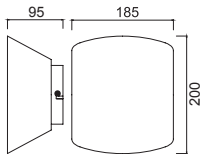
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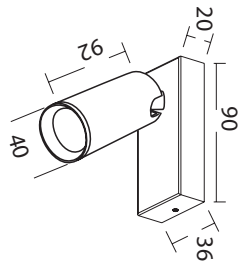


6221

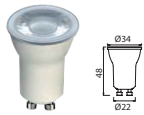


6220





Ref	Bulb (Not incld)	Finish
9174	1L x mini GU10	Blanco-White
9175	1L x mini GU10	Negro-Black
máx. 12W LED (Not incld)		100-240V ~50/60Hz Aluminio-Aluminium



mini GU10 Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Lumens
2700K	4W	R09280	290lm
3000K	4W	R09281	310lm
4000K	4W	R09282	330m

9176-9181
pág. 182



ZANZIBAR

Indoor



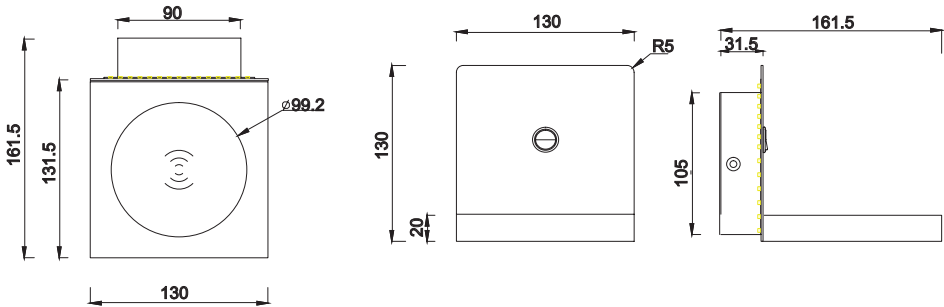
 *Cargador Inalámbrico de inducción-Wireless Induction Charger

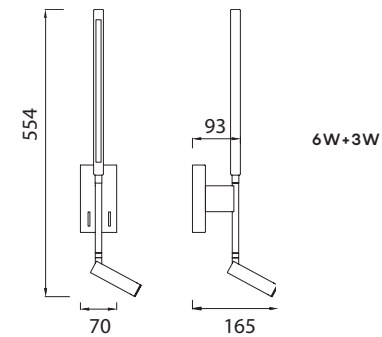
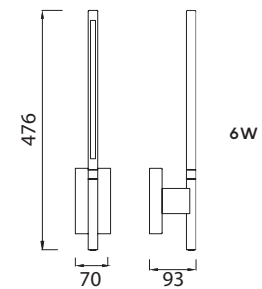
REFERENCE	K	LED WATT	LUMENS	FINISH
6750	3000K	3W	210lm	Blanco arena-Sand white
6752	3000K	3W	210lm	Negro arena-Sand black
		100-240V~50/60Hz CRI≥ 80	Aluminio/Metal-Aluminium/Metal	



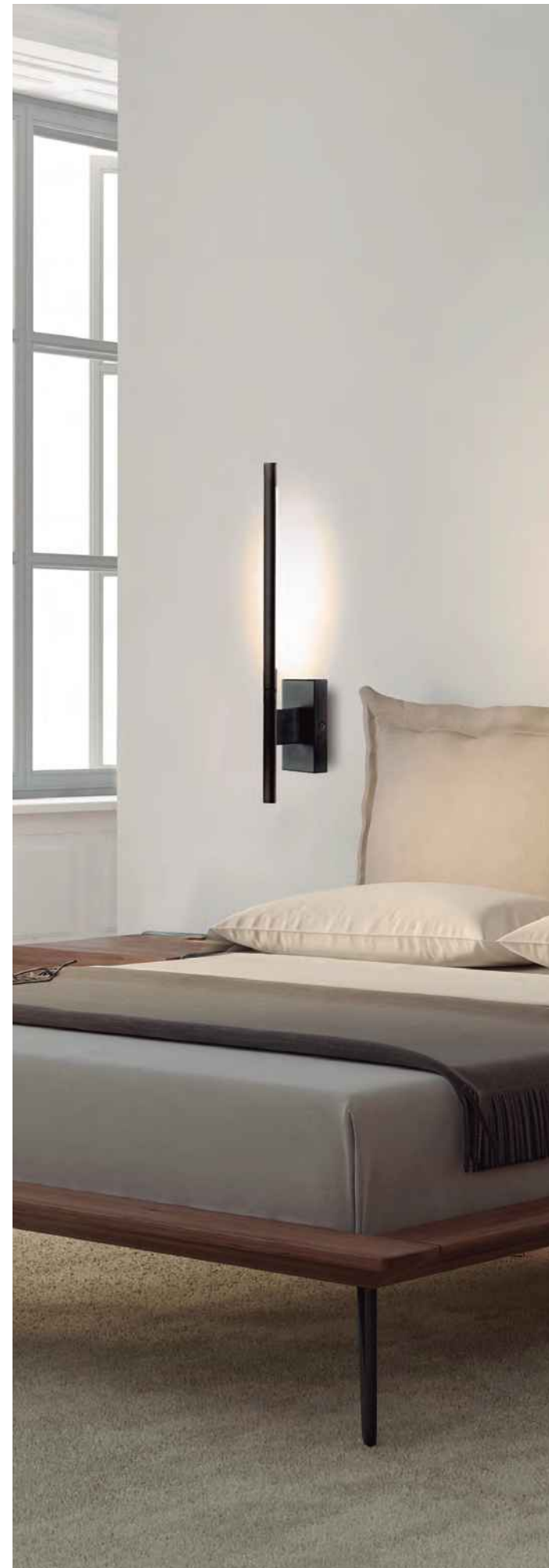
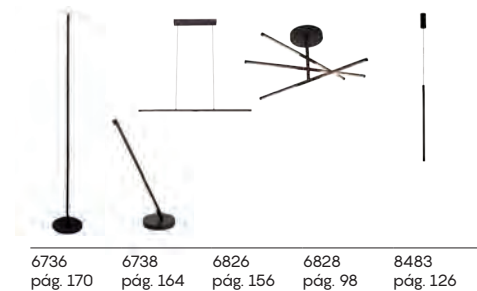
 *Cargador Inalámbrico de inducción-Wireless Induction Charger

REFERENCE	K	LED WATT	LUMENS	FINISH
6754	3000K	3W	210lm	Blanco mate-Matt white
6755	3000K	3W	210lm	Negro mate-Matt black
		100-240V~50/60Hz CRI≥ 80	Aluminio/Metal-Aluminium/Metal	





REFERENCE	K	LED WATT	LUMENS	FINISH
6700	3000K	6W	410lm	Blanco mate-Matt white
6701	3000K	6W	410lm	Negro mate-Matt black
6702	3000K	6W+3W	410lm+210lm	Blanco mate-Matt white
6703	3000K	6W+3W	410lm+210lm	Negro mate-Matt black
220-240V~50/60Hz CRI≥ 80				Aluminio-Aluminium



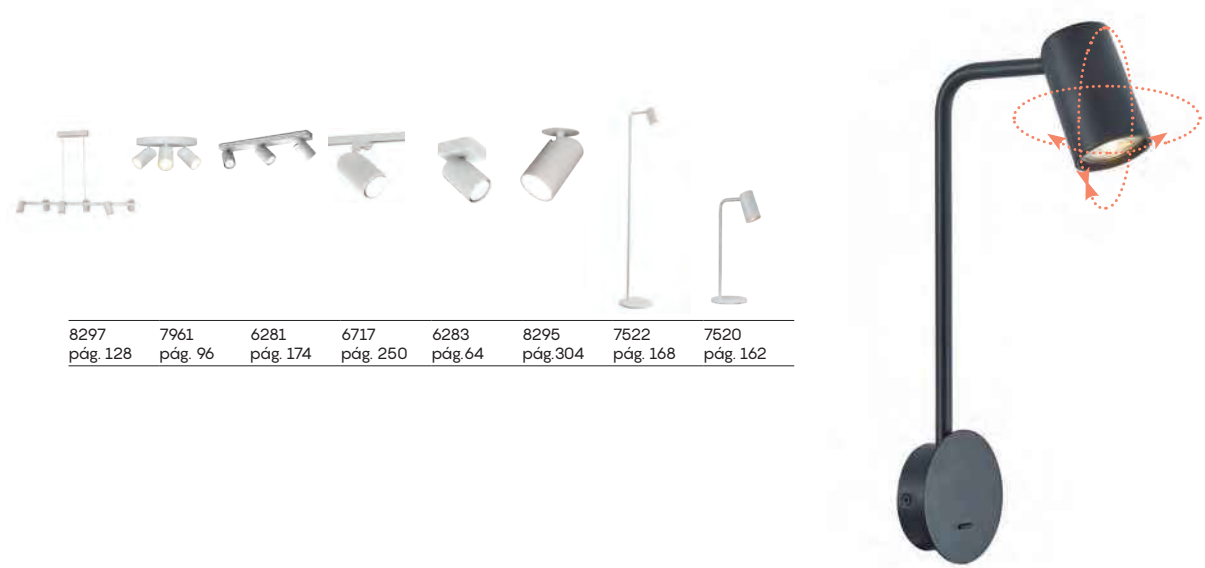


REFERENCE	BULB (Not incld)	FINISH	
7523	1L x GU10	Blanco mate-Matt white	Sin interruptor No switch
7518	1L x GU10	Negro mate-Matt black	Sin interruptor No switch
7524	1L x GU10	Blanco mate-Matt white	Con interruptor With switch
7519	1L x GU10	Negro mate-Matt black	Con interruptor With switch
máx. 10W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium	

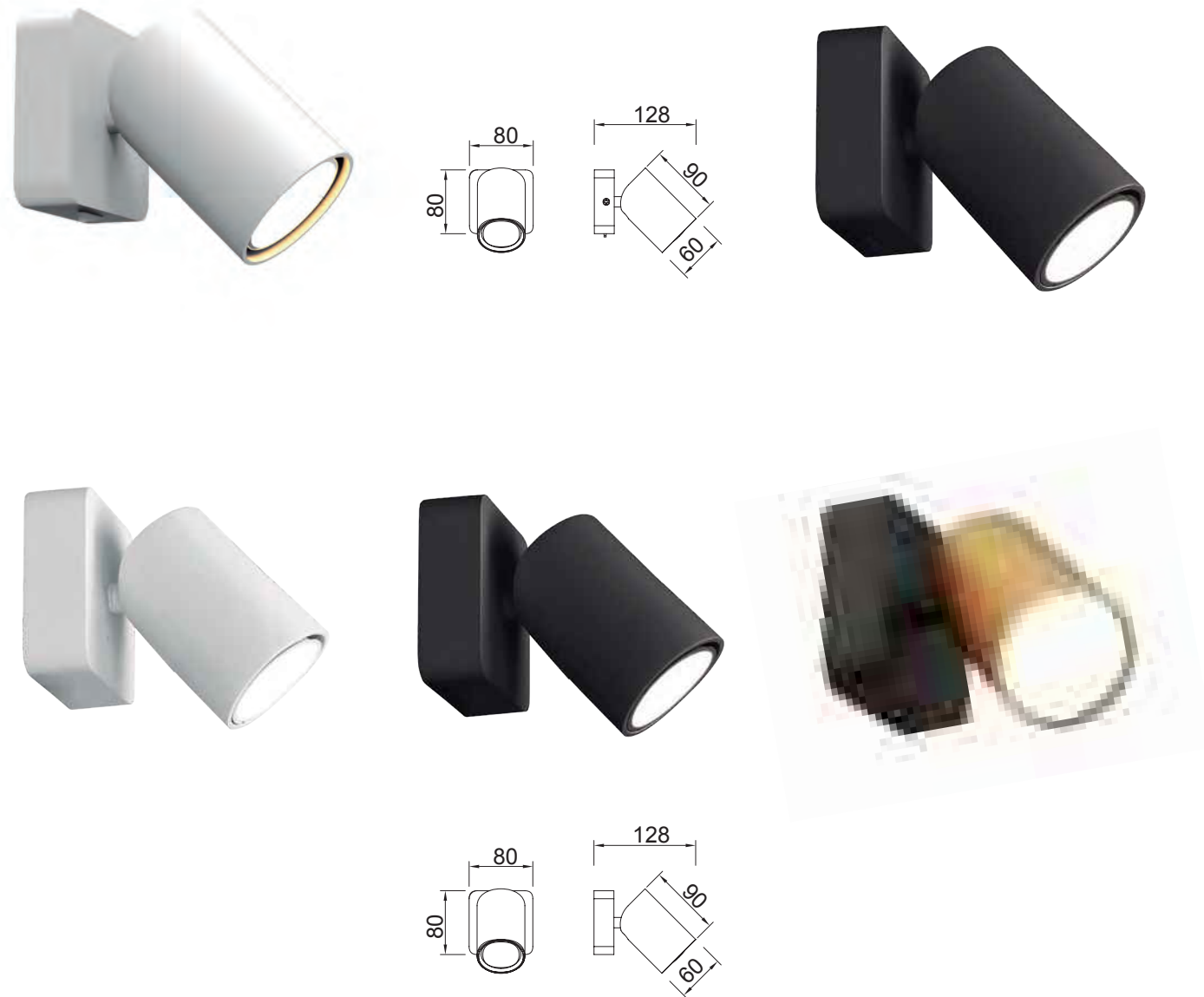


Bombillas recomendadas-Suggested bulbs

K	Wat LED	Reference
3000K	6W	R09196
4000K	6W	R09214
5000K	6W	R09197



8297 pág. 128	7961 pág. 96	6281 pág. 174	6717 pág. 250	6283 pág. 64	8295 pág. 304	7522 pág. 168	7520 pág. 162
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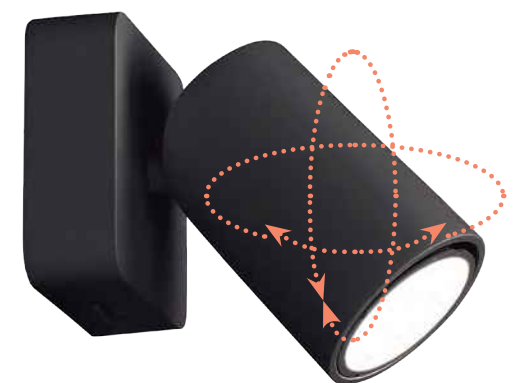


REFERENCE	BULB (Not incld)	FINISH	
6283	1L x GU10	Blanco mate-Matt white	Sin interruptor No switch
6713	1L x GU10	Negro mate-Matt black	Sin interruptor No switch
8490	1L x GU10	Oro-Gold	Sin interruptor No switch
6284	1L x GU10	Blanco mate-Matt white	Con interruptor With switch
6714	1L x GU10	Negro mate-Matt black	Con interruptor With switch
máx. 10W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium	



Bombillas recomendadas-Suggested bulbs

	K	Wat LED	Reference
	3000K	6W	R09196
	4000K	6W	R09214
	5000K	6W	R09197



CAYMAN

Aplique lector-Wall lamp reader

Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH
6080	3000K	3+6 W	210+410lm	Blanco mate-Matt white
6081	3000K	3+6 W	210+410lm	Níquel satinado-Satin nickel
6082	3000K	3+6 W	210+410lm	Cuero-Antique brass
6083	3000K	3+6 W	210+410lm	Negro mate-Matt black
7853	3000K	3+6 W	210+410lm	Oro-Gold
220-240V ~ 50/60Hz CRI: ≥ 80				Aluminio-Aluminium



REFERENCE	K	LED WATT	LUMENS	FINISH
7823	3000K	3+6 W	210+410lm	Blanco mate-Matt white
7824	3000K	3+6 W	210+410lm	Níquel satinado-Satin nickel
7825	3000K	3+6 W	210+410lm	Cuero-Antique brass
7826	3000K	3+6 W	210+410lm	Negro mate-Matt black
7854	3000K	3+6 W	210+410lm	Oro-Gold
220-240V ~ 50/60Hz CRI: ≥ 80				Aluminio-Aluminium



DRIVER
TUV

ON/OFF
Incl.

LED life / LED vida
30,000 h

ON / OFF
30,000

5 años
WARRANTY
GARANTIA
LED

LED
INCLUDED

IP20

IP20



REFERENCE	K	LED WATT	LUMENS	FINISH
6046	3000K	3W	185lm	Blanco-White
6047	3000K	3W	185lm	Negro-Black
220-240V~50/60Hz CRI:≥ 80				Aluminio/acrílico- Aluminium/acrylic

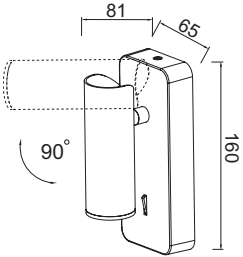


REFERENCE	K	LED WATT	LUMENS	FINISH
6050	3000K	5W	285lm	Blanco-White
6051	3000K	5W	285lm	Negro-Black
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium





Ref	Bulb (Not incld)	Finish
8873	1L x mini GU10	Blanco-White
8874	1L x mini GU10	Negro-Black
8875	1L x mini GU10	Níquel satinado-Satin nickel
8876	1L x mini GU10	Cuero-Antique brass
máx. 12W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium

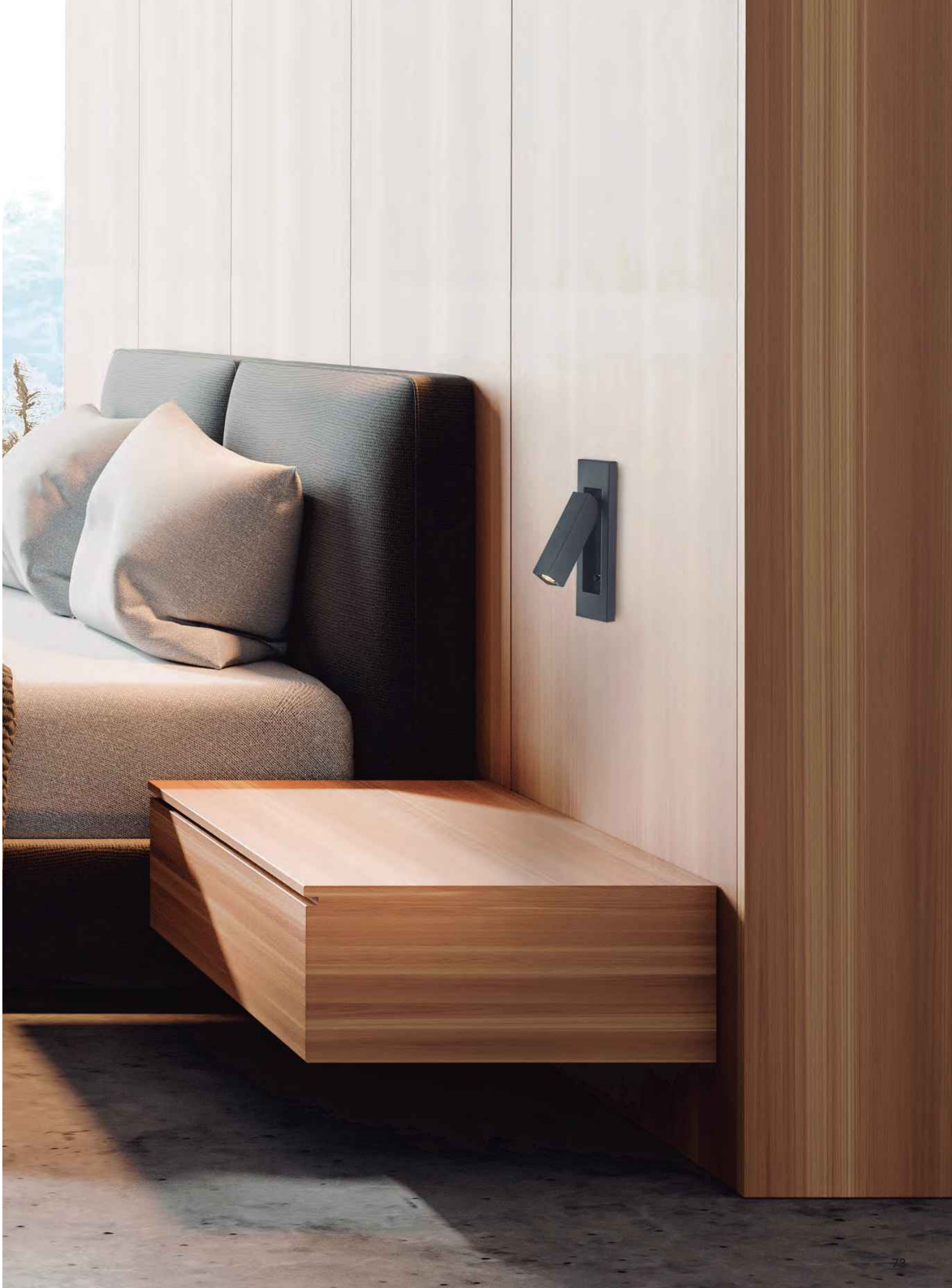
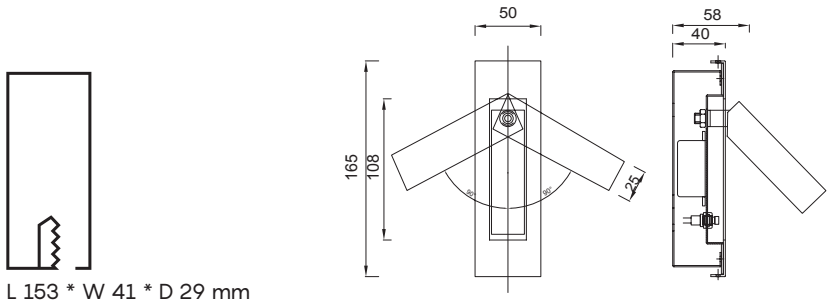


mini GU10		Bombillas recomendadas-Suggested bulbs		
K	Wat LED	On/Off	Lumens	
2700K	4W	R09280	290lm	
3000K	4W	R09281	310lm	
4000K	4W	R09282	330m	





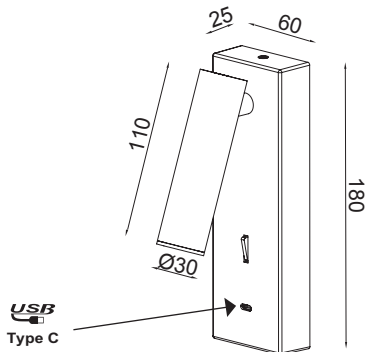
REFERENCE	K	LED WATT	LUMENS	FINISH
6820	3000K	3W	210lm	Blanco arena-Sand white
6821	3000K	3W	210lm	Negro arena-Sand black
100-240V-50/60Hz CRI:≥ 80				Aluminio-Aluminium



TARIFA III
NEW

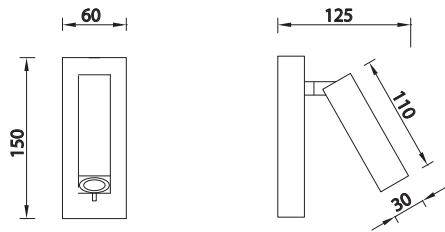
Aplique lector-Wall lamp reader

Indoor



Ref	K	Led Watt	Lumens	Finish
8984	3000K	3W	210lm	Blanco mate-Matt white
8985	3000K	3W	210lm	Negro mate-Matt black
8986	3000K	3W	210lm	Níquel satinado-Satin nickel
8987	3000K	3W	210lm	Cuero-Antique brass
220-240V - 50/60Hz CRI:≥ 80				Aluminio-Aluminium



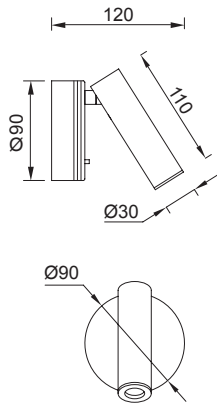


REFERENCE	K	LED WATT	LUMENS	FINISH
6070	3000K	3W	210lm	Blanco mate-Matt white
6071	3000K	3W	210lm	Níquel satinado-Satin nickel
6072	3000K	3W	210lm	Cuero-Antique brass
220-240V-50/60Hz CRI:≥ 80				Aluminio-Aluminium





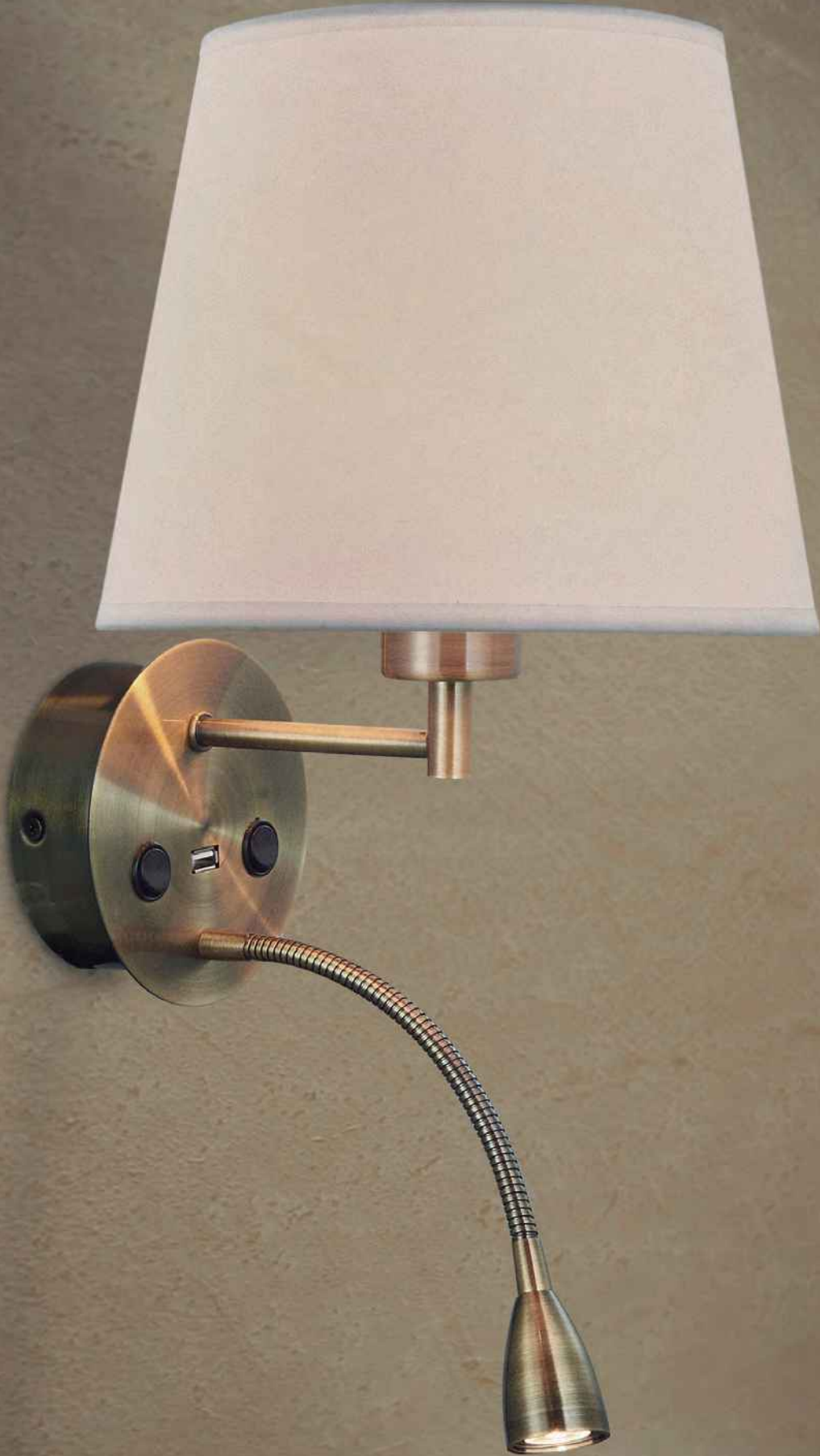
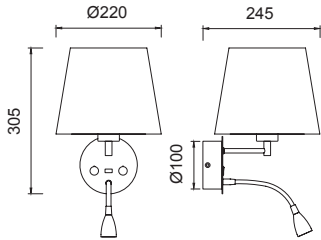
REFERENCE	K	LED WATT	LUMENS	FINISH
6075	3000K	3W	210lm	Blanco mate-Matt white
6076	3000K	3W	210lm	Níquel satinado-Satin nickel
6077	3000K	3W	210lm	Cuero-Antique brass
NEW 8834	3000K	3W	210lm	Negro-Black
220-240V~50/60Hz CRI:≥ 80				Aluminio-Aluminium





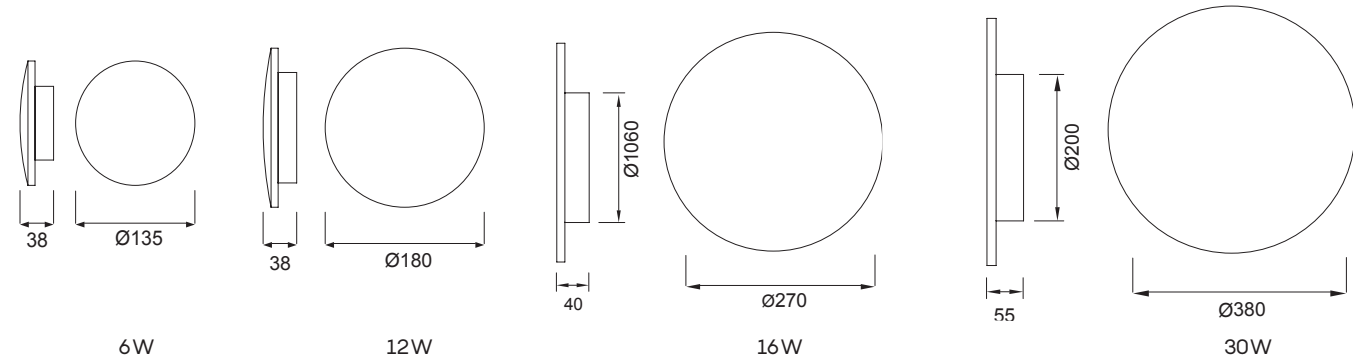
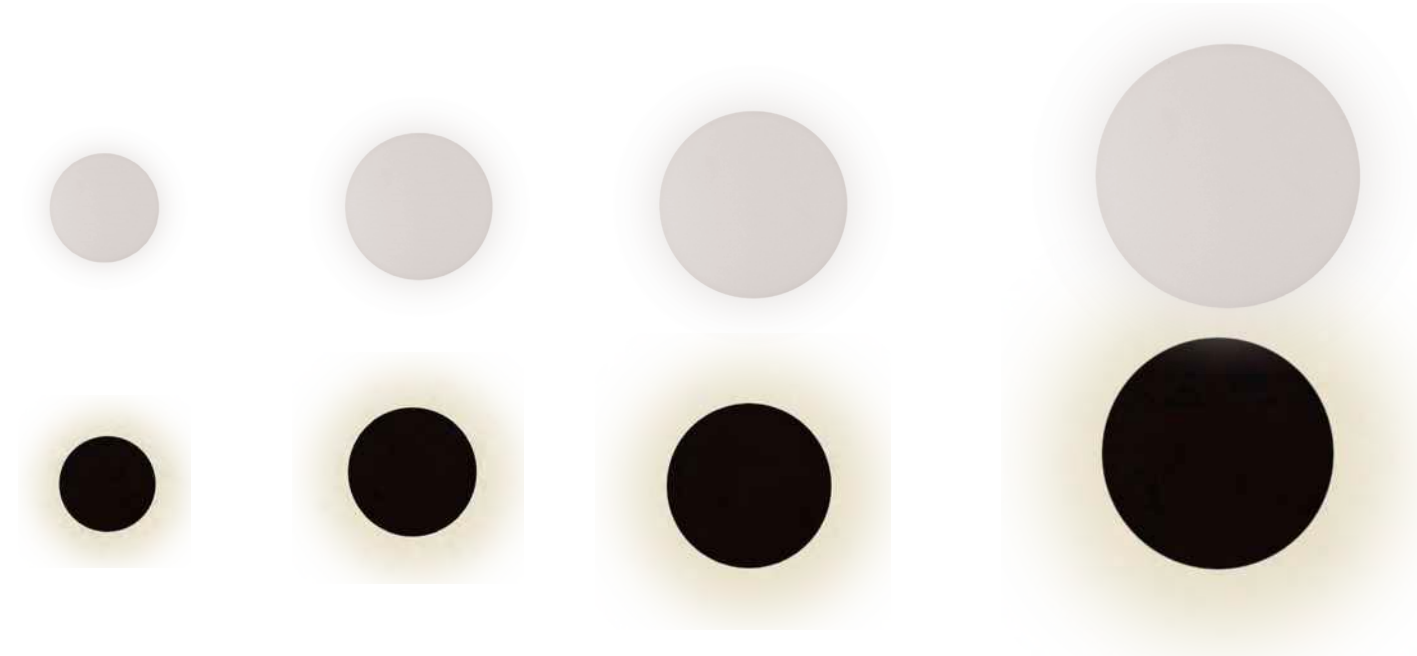
REFERENCE	BULB (Not incld)	FINISH	LECTOR/READER	LUMENS
6091	1L x E27	Blanco mate-Matt white	3W	210lm
6092	1L x E27	Níquel Satinado-Satin Nickel	3W	210lm
6093	1L x E27	Cuero-Antique brass	3W	210lm
máx. 20W LED (Not incld)		220-240V~50/60Hz CRI:≥ 80 Aluminio-Aluminium	Cargador USB /Charger USB Pantalla blanca/White shade	

USB
Output

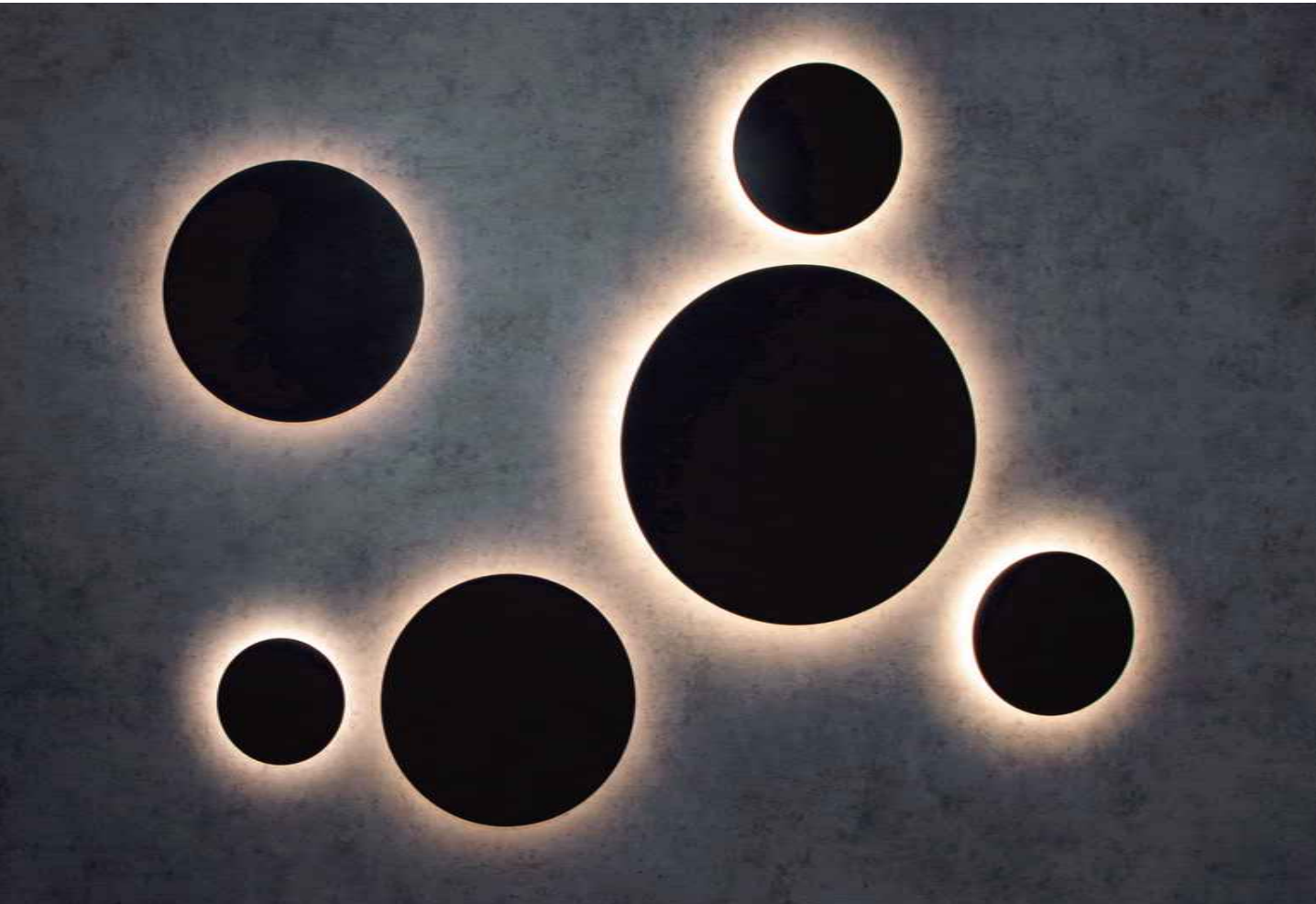


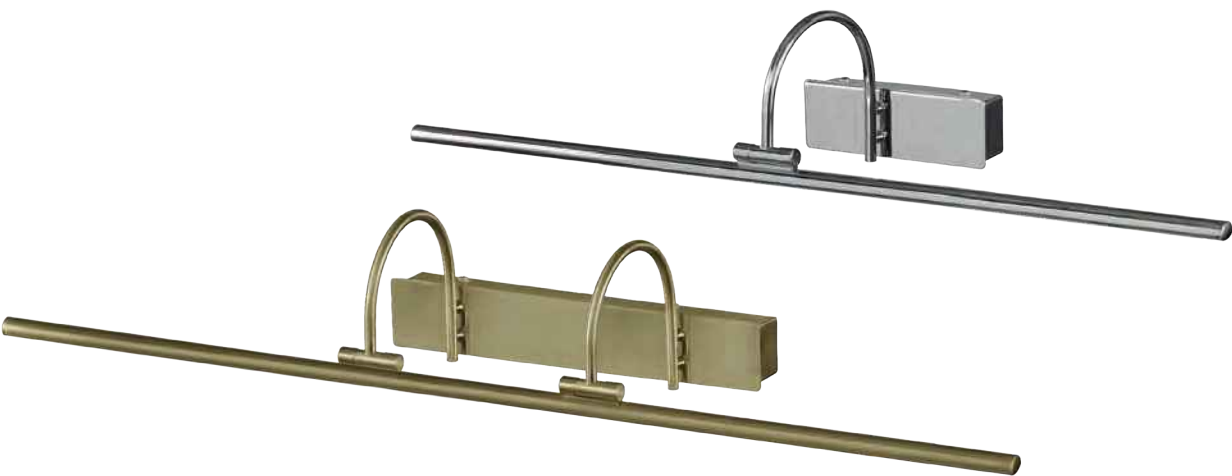
BORA BORA

Indoor

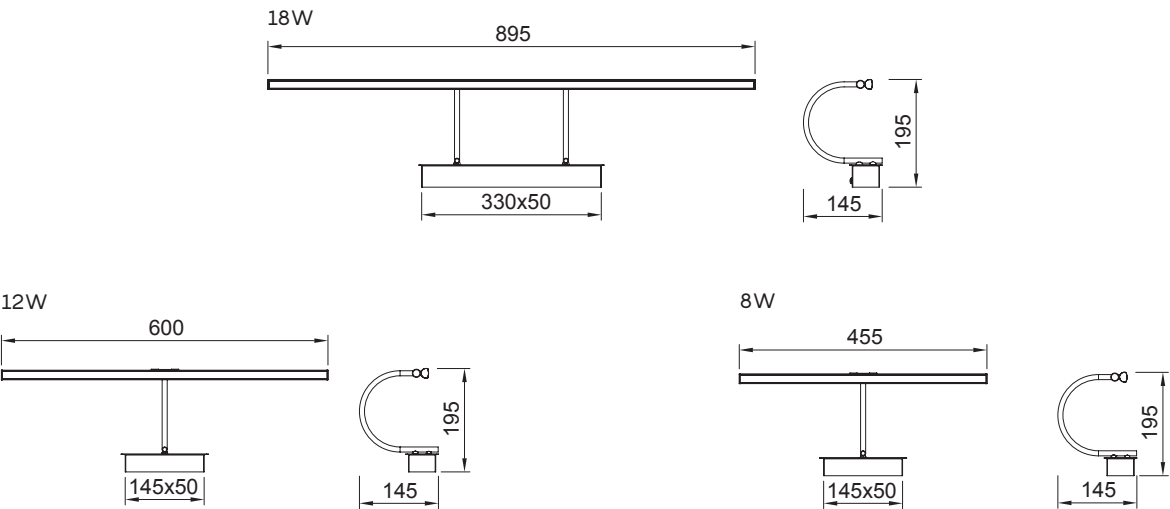


REFERENCE	K	LED WATT	LUMENS	FINISH
C0127	2700K	6W	420lm	Blanco-White
C0131	2700K	6W	420lm	Negro-Black
C0101	3000K	6W	540lm	Blanco-White
C0119	3000K	6W	540lm	Negro-Black
C0128	2700K	12W	840lm	Blanco-White
C0132	2700K	12W	840lm	Negro-Black
C0102	3000K	12W	1080lm	Blanco-White
C0120	3000K	12W	1080lm	Negro-Black
C0129	2700K	16W	1120lm	Blanco-White
C0133	2700K	16W	1120lm	Negro-Black
C0117	3000K	16W	1350lm	Blanco-White
C0124	3000K	16W	1350lm	Negro-Black
C0130	2700K	30W	2100lm	Blanco-White
C0134	2700K	30W	2100lm	Negro-Black
C0125	3000K	30W	2400lm	Blanco-White
C0126	3000K	30W	2400lm	Negro-Black
220-240V~50/60Hz CRI:≥ 80				Aluminio-Aluminium





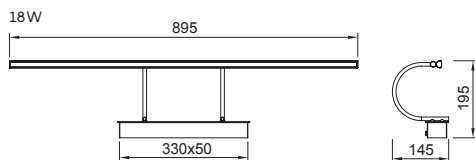
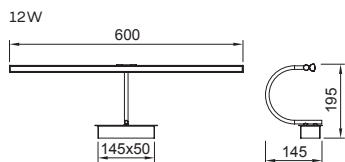
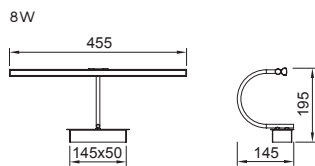
REFERENCE	K	LED WATT	LUMENS	FINISH
6382	3000K	8W	619lm	Cuero-Antique brass
6380	3000K	8W	619lm	Cromo-Chrome
6383	3000K	12W	908lm	Cuero-Antique brass
6381	3000K	12W	908lm	Cromo-Chrome
6385	3000K	18W	1257lm	Cuero-Antique brass
6384	3000K	18W	1257lm	Cromo-Chrome
175-265V~50/60Hz CRI:≥ 80				Aluminio-Aluminium



PARACURU
NEW

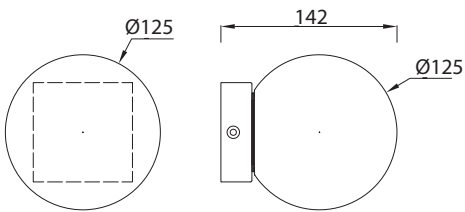
Apliques-Wall lights

Indoor



Ref	K	Led Watt	Lumens	Finish
8915	3000K	8W	619lm	Negro-Black
8916	3000K	12W	908lm	Negro-Black
8917	3000K	18W	1257lm	Negro-Black
175-265V~50/60Hz CRI:≥ 80				Aluminio-Aluminium





Ref	K	Led Watt	Lumens	Finish
8889	3000K	6W	420lm	Negro-Black
8890	3000K	6W	420lm	Oro satinado-Satin gold
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium

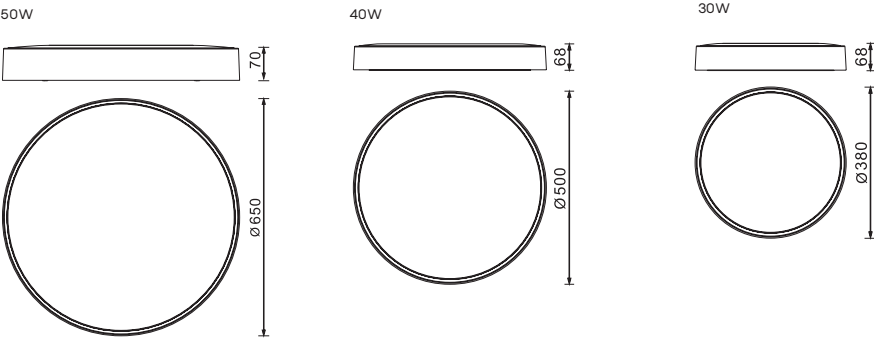
8887-8888
pág. 108



Plafones

Ceiling lights

CUMBUCO II
NEW



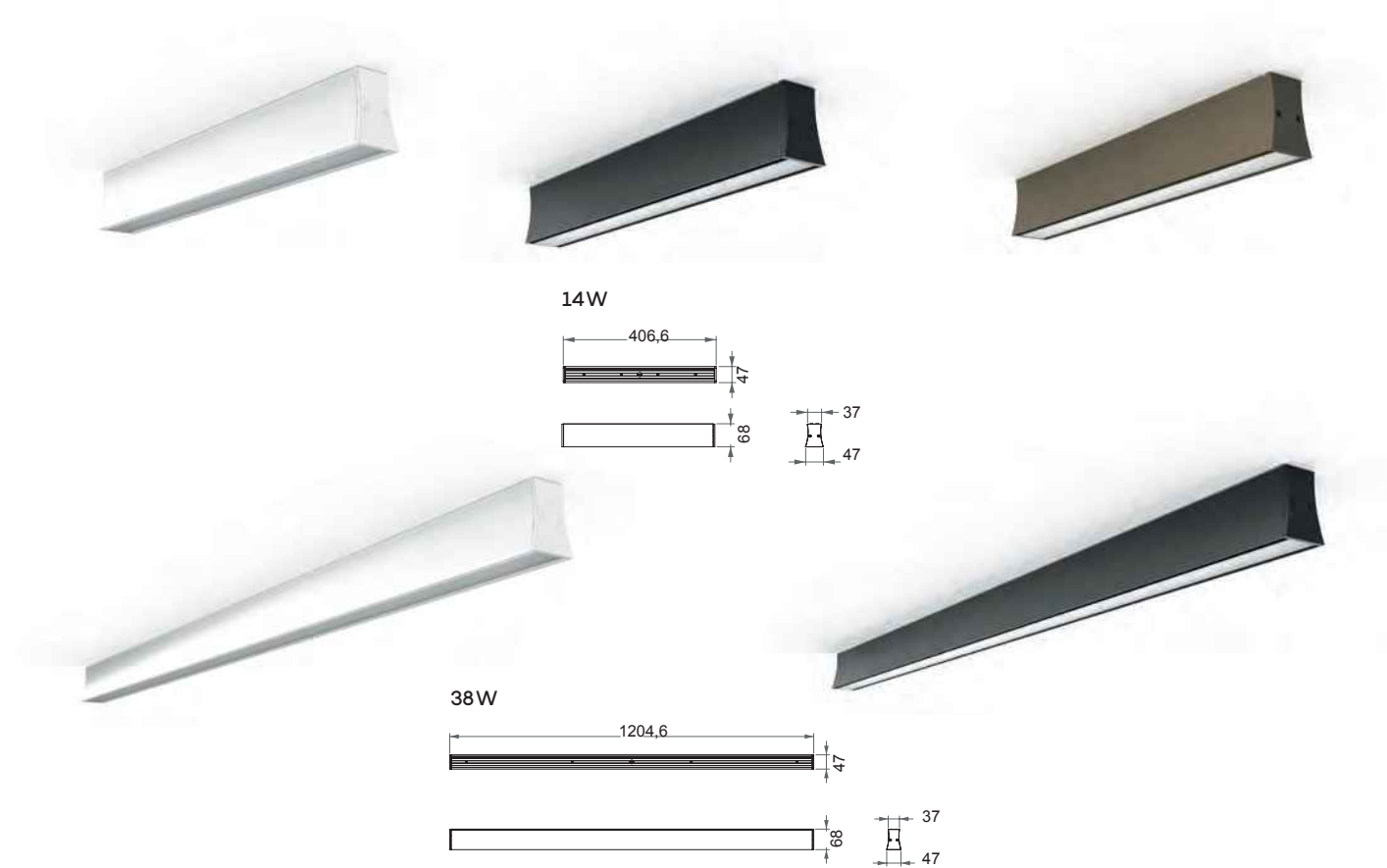
Ref	CCT switch	Led Watt	Lumens	Finish	Dimmable	CUT PHASE
8835	2700K-3200K-4000K	30W	2200lm	Blanco-White	Dimmable	CUT PHASE
8836	2700K-3200K-4000K	30W	2200lm	Negro-Black	Dimmable	CUT PHASE
8837	2700K-3200K-4000 K	30W	2200lm	Madera-Wood	Dimmable	CUT PHASE
8838	2700K-3200K-4000K	40W	2800lm	Blanco-White	Dimmable	CUT PHASE
8839	2700K-3200K-4000K	40W	2800lm	Negro-Black	Dimmable	CUT PHASE
8840	2700K-3200K-4000K	40W	2800lm	Madera-Wood	Dimmable	CUT PHASE
8841	2700K-3200K-4000K	50W	3200lm	Blanco-White	Dimmable	CUT PHASE
8842	2700K-3200K-4000K	50W	3200lm	Negro-Black	Dimmable	CUT PHASE
8843	2700K-3200K-4000K	50W	3200lm	Madera-Wood	Dimmable	CUT PHASE
220-240V~ 50/60Hz CRI:≥ 80			Aluminio/Acrílico-Aluminium/Acrylic			



White-Black-Wood

CCT switch 2700K-3200K-4000K



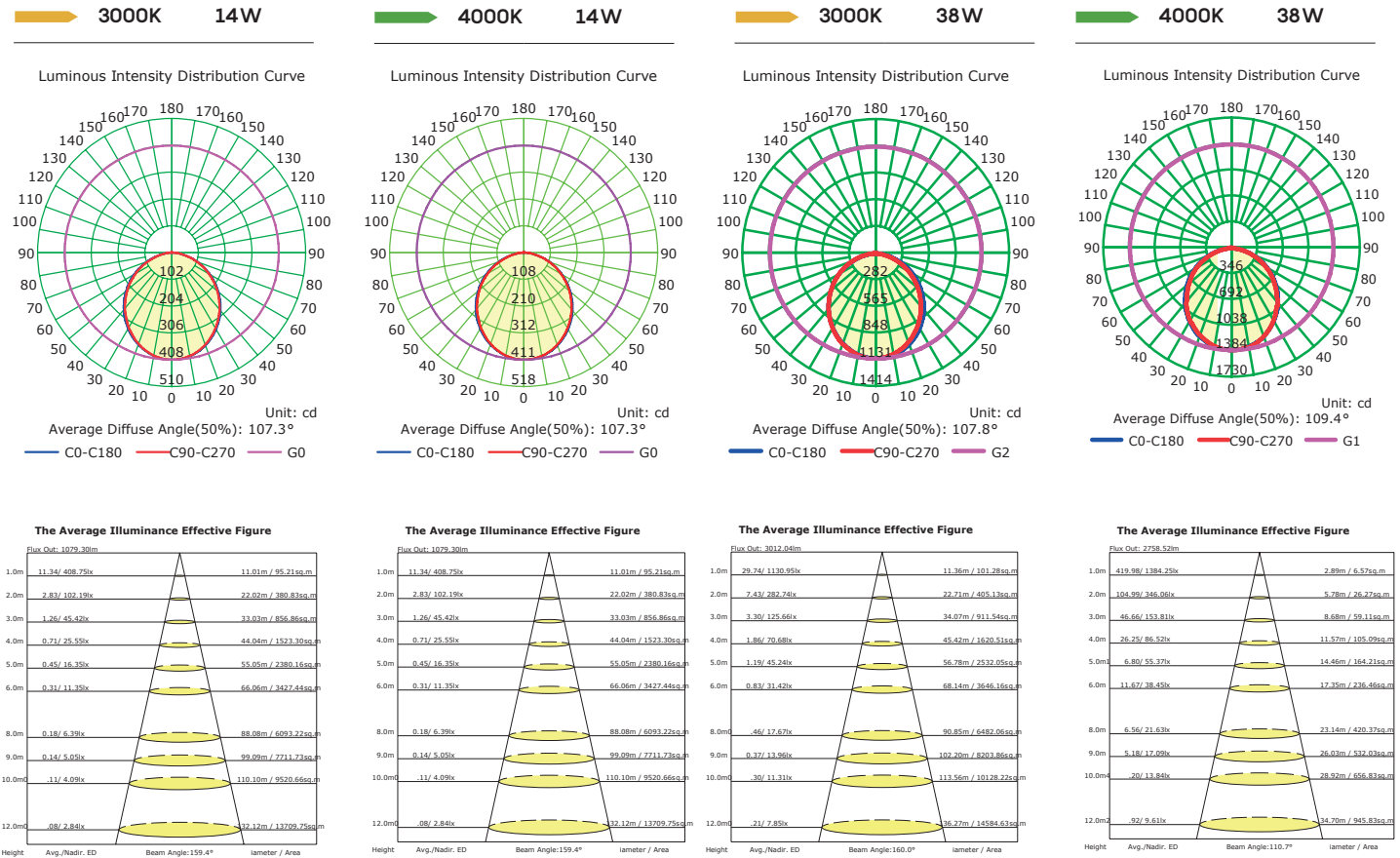


REFERENCE	K	LED WATT	LUMENS	FINISH
7949	3000K	14W	950lm	Blanco-White
7951	3000K	14W	950lm	Negro-Black
7953	3000K	14W	950lm	Arena-Sabbia
7950	4000K	14W	1000lm	Blanco-White
7952	4000K	14W	1000lm	Negro-Black
7945	3000K	38W	2850lm	Blanco-White
7947	3000K	38W	2850lm	Negro-Black
7946	4000K	38W	3000lm	Blanco-White
7948	4000K	38W	3000lm	Negro-Black
220-240V~50/60Hz CRI≥ 80				Aluminio-Aluminium

7548
pág. 138

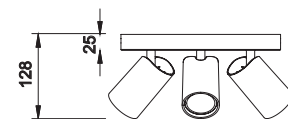
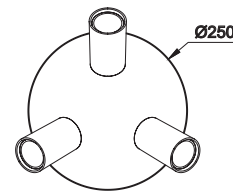
7953
pág. 38

7546
pág. 134





REFERENCE	BULB (Not incld)	FINISH (Not incld)
7961	3L x GU10	Blanco mate-Matt white
7962	3L x GU10	Negro mate-Matt black
máx. 10W LED (Not incld) 100-240V~50/60Hz Aluminio-Aluminium		



Bombillas recomendadas-Suggested bulbs

K	Wat LED	Reference
3000K	6W	R09196
4000K	6W	R09214
5000K	6W	R09197



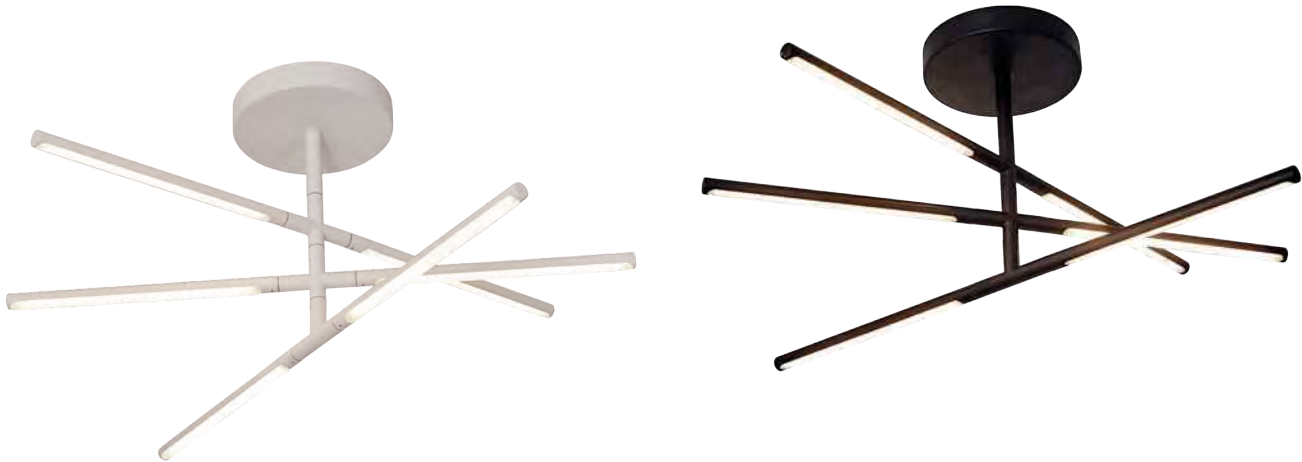
8297 pág. 128	6281 pág. 174	6717 pág. 250	6283 pág. 64	7523 pág. 62	8295 pág. 304
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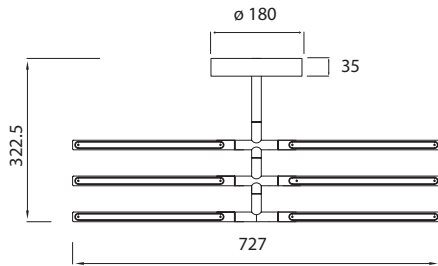
7522 pág. 168	7520 pág. 162
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360°



REFERENCE	K	LED WATT	LUMENS	FINISH
6827	3000K	36 W	2850lm	Blanco arena-Sand white
6828	3000K	36 W	2850lm	Negro arena-Sand black
		220-240V~50/60Hz CRI:≥ 80		Aluminio-Aluminium



6736	6738	6826	8483	6703
pág. 170	pág. 164	pág. 156	pág. 126	pág. 60



ZERO E27

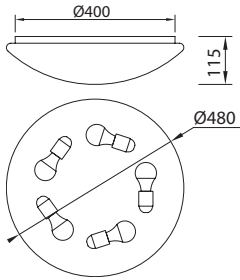
Plafón-Ceiling lights

Indoor

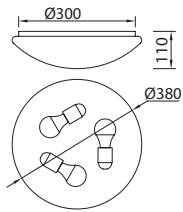


REFERENCE	BULB NO INCLUDED	FINISH
5410	5L x E27	Blanco-White
5411	3L x E27	Blanco-White
máx. 20W LED (Not incld)		100-240V~50/60Hz Metal-Metal/Acrylic

5L



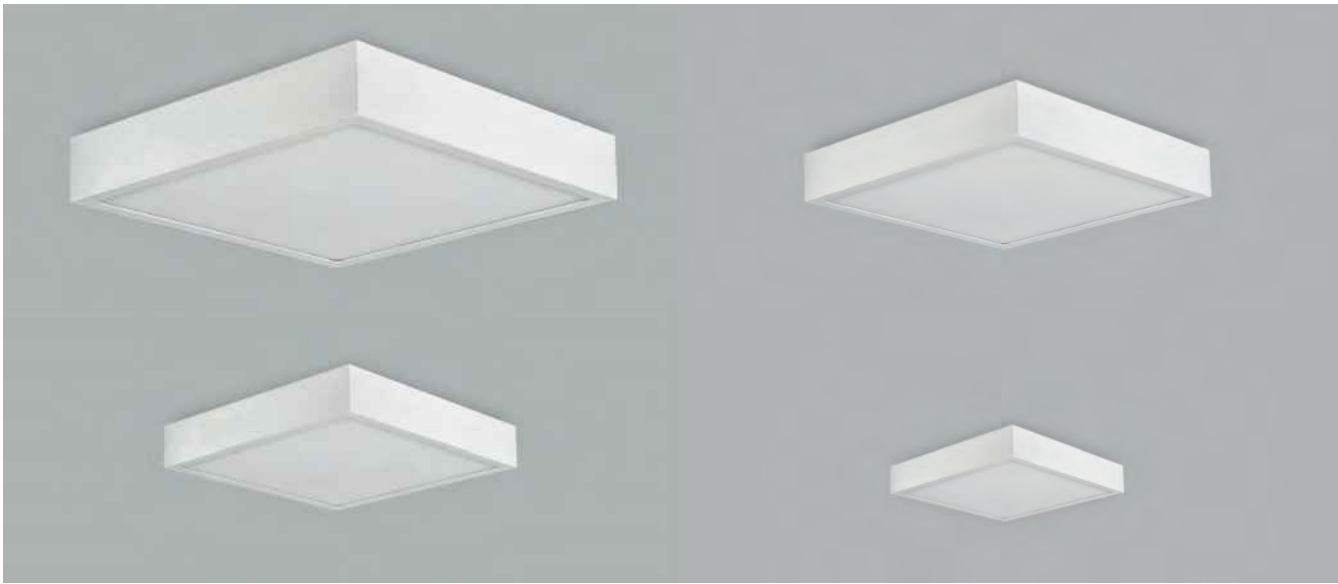
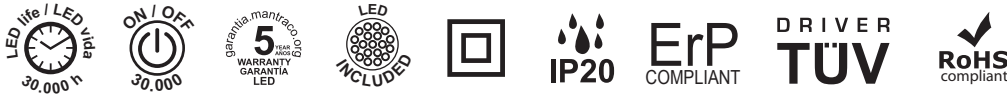
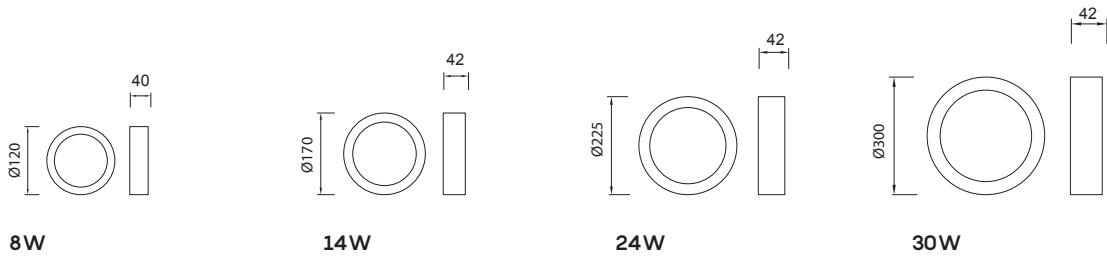
3L





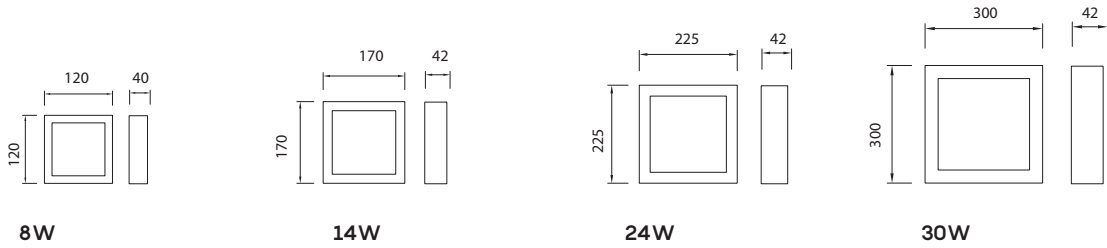
Downlight en superficie para paredes y soluciones sin falso techo.

REFERENCE	K	LED WATT	LUMENS	FINISH
6620	3000K	8 W	680lm	Blanco mate-Matt white
6621	4000K	8 W	720lm	Blanco mate-Matt white
6622	3000K	14 W	1190lm	Blanco mate-Matt white
6623	4000K	14 W	1260lm	Blanco mate-Matt white
6624	3000K	24 W	2040lm	Blanco mate-Matt white
6625	4000K	24 W	2160lm	Blanco mate-Matt white
6626	3000K	30 W	2550lm	Blanco mate-Matt white
6627	4000K	30 W	2700lm	Blanco mate-Matt white
220-240V~50/60Hz CRI≥ 80				Aluminio-Aluminium



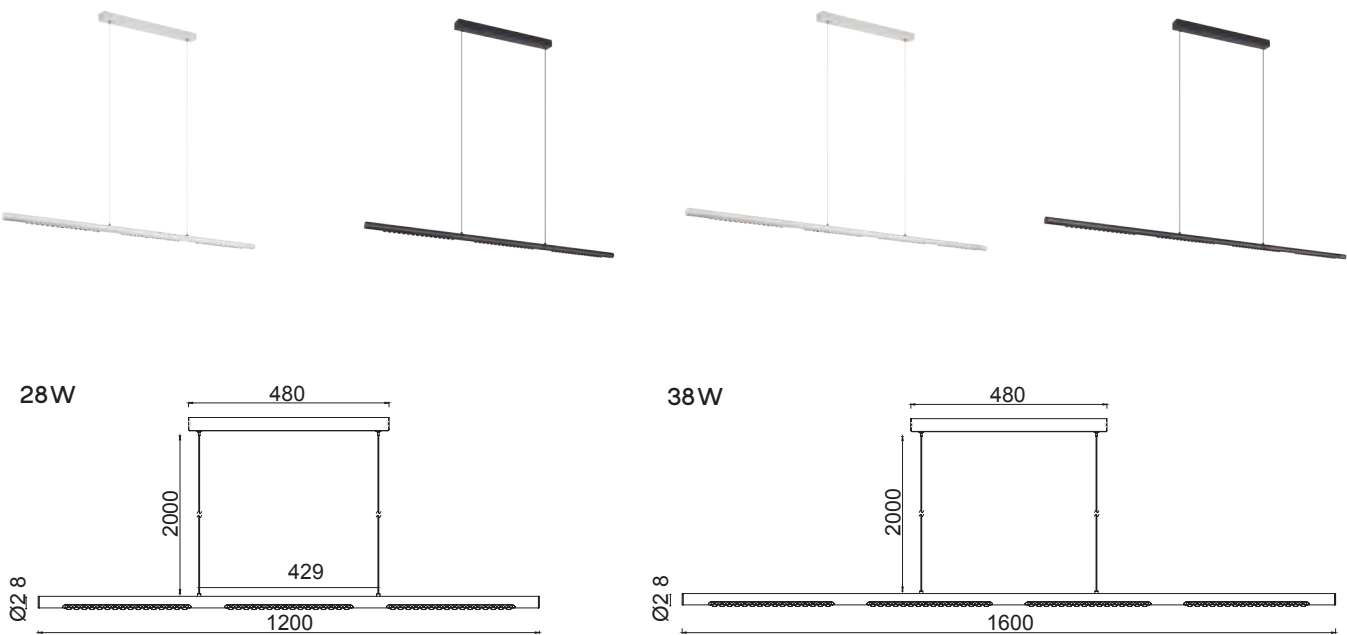
Downlight en superficie para paredes y soluciones sin falso techo.

REFERENCE	K	LED WATT	LUMENS	FINISH
6628	3000K	8 W	680lm	Blanco mate-Matt white
6629	4000K	8 W	720lm	Blanco mate-Matt white
6630	3000K	14 W	1190lm	Blanco mate-Matt white
6631	4000K	14 W	1260lm	Blanco mate-Matt white
6632	3000K	24 W	2040lm	Blanco mate-Matt white
6633	4000K	24 W	2160lm	Blanco mate-Matt white
6634	3000K	30 W	2550lm	Blanco mate-Matt white
6635	4000K	30 W	2700lm	Blanco mate-Matt white
220-240V~50/60Hz CRI≥ 80				Aluminio-Aluminium

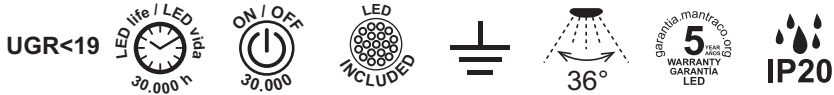


Colgante

Pendant lamp



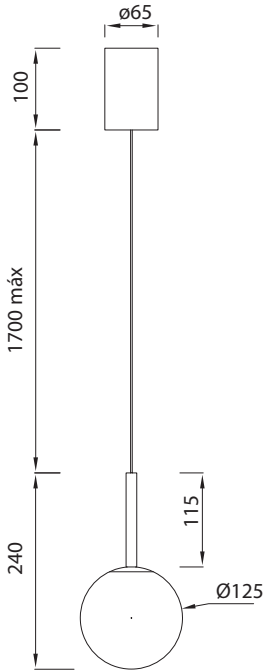
Ref	K	Led Watt	Lumens	Finish
9115	3000K	28W	2100lm	Blanco-White
9116	3000K	28W	2100lm	Negro-Black
9117	3000K	38W	2850lm	Blanco-White
9118	3000K	38W	2850lm	Negro-Black
9119	4000K	28W	2250lm	Blanco-White
9120	4000K	28W	2250lm	Negro-Black
9121	4000K	38W	3200lm	Blanco-White
9122	4000K	38W	3200lm	Negro-Black
220-240V ~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium



PUEBLA
NEW

Colgante-Pendant lamp

Indoor



8889-8890
pág. 88



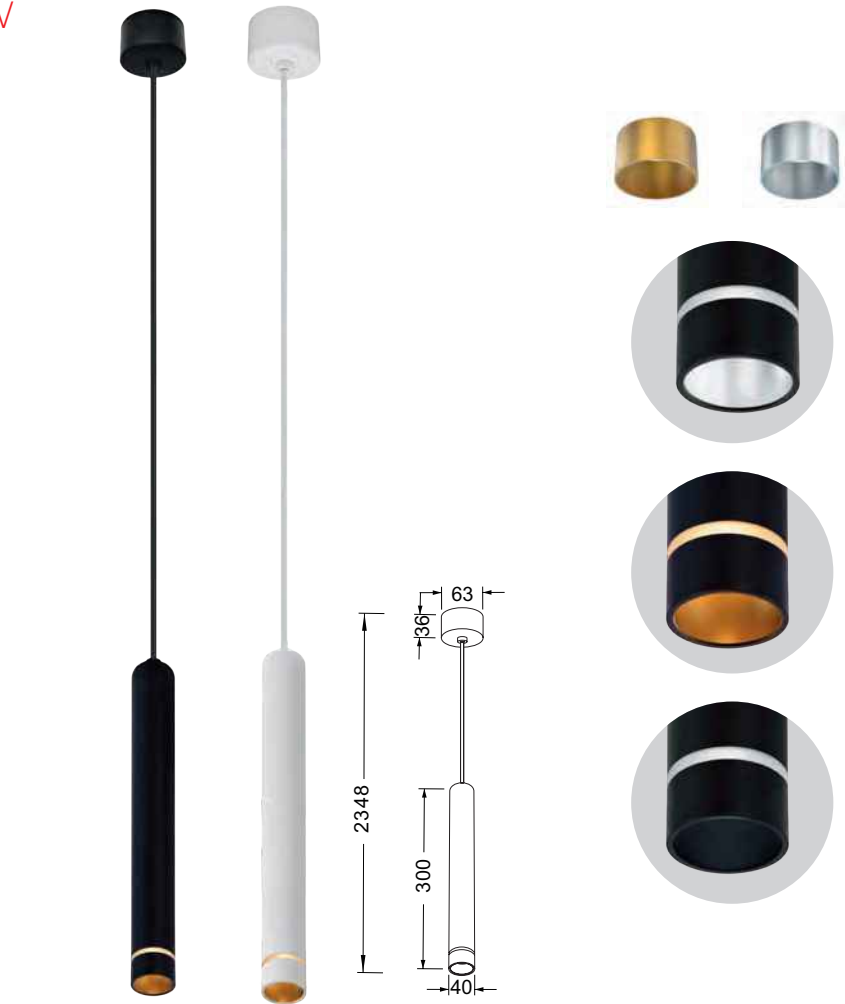
Ref	K	Led Watt	Lumens	Finish
8887	3000K	9W	630lm	Negro-Black
8888	3000K	9W	630lm	Oro satinado-Satin gold
220-240V~ 50/60Hz CRI≥ 80				Aluminio-Aluminium



SPLIT
NEW

Colgante-Pendant lamp

Indoor



Accesorios incluidos-Accessories included

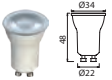
Plata-Silver

Oro-Gold

Sin accesorio-Whitout accessories

Ref	Bulb (Not incl)	Finish
8877	1L x mini GU10	Negro-Black
8878	1L x mini GU10	Blanco-White
máx. 12W LED (Not incl) 100-240V~50/60Hz Aluminio-Aluminium		

8879-8880
pág. 176-178



Bombillas recomendadas-Suggested bulbs

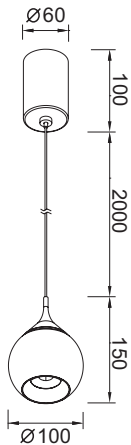
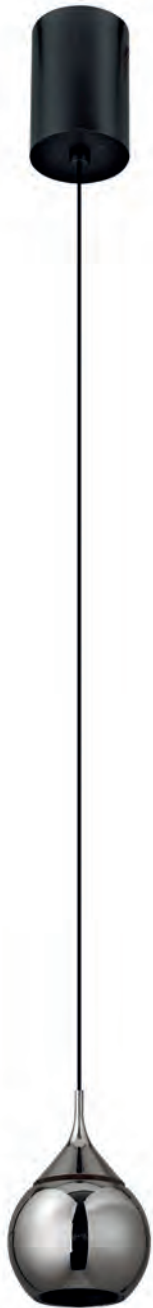
K	Wat LED	On/Off	Lumens
2700K	4W	R09280	290lm
3000K	4W	R09281	310lm
4000K	4W	R09282	330m



DROP
NEW

Colgante-Pendant lamp

Indoor



Ref	K	Led Watt	Lumens	Finish
8891	3000K	7W	580lm	Negro perla-Black pearl
220-240V~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium

UGR<19

LED life / LED vida
30,000 h

ON / OFF
30,000

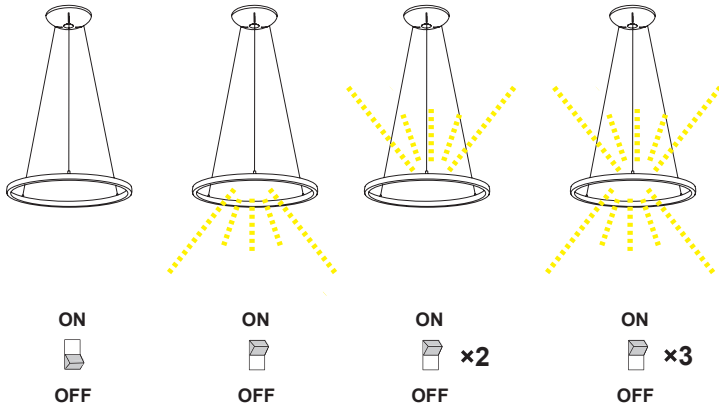
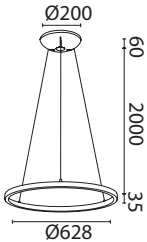
LED
INCLUDED

36°

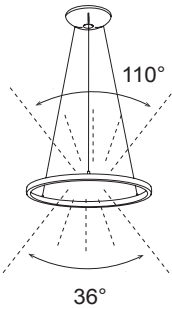
garantía manteca 5 años
WARRANTY
GARANTIA
LED

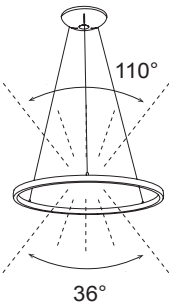
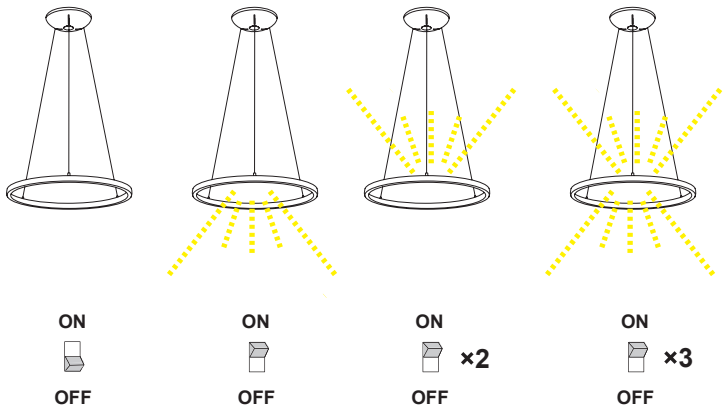
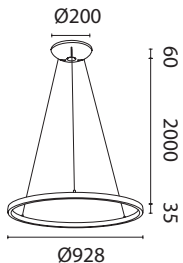
IP20





REFERENCE	K	LED WATT	LUMENS	FINISH
8672	3000K	40W+15W	3800lm	Blanco-White
8673	3000K	40W+15W	3800lm	Negro-Black
8674	3000K	40W+15W	3800lm	Arena-Sabbia
UGR<16		220-240V~ 50/60Hz CRI:≥ 90		Aluminio-Aluminium





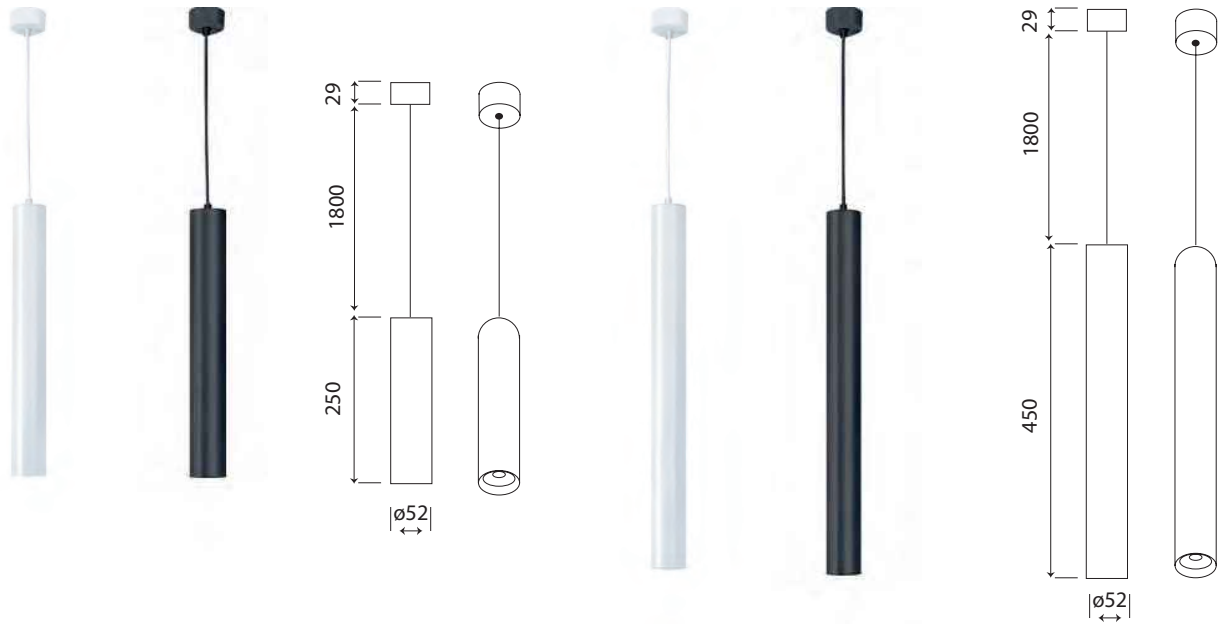
REFERENCE	K	LED WATT	LUMENS	FINISH
8675	3000K	60W+20W	5800lm	Blanco-White
8676	3000K	60W+20W	5800lm	Negro-Black
8677	3000K	60W+20W	5800lm	Arena-Sabbia
UGR<16		220-240V~ 50/60Hz CRI:≥ 90		Aluminio-Aluminium



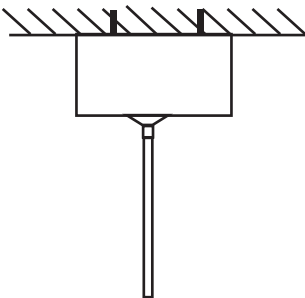
BOLONIA

Colgante-Pendant lamp

Indoor

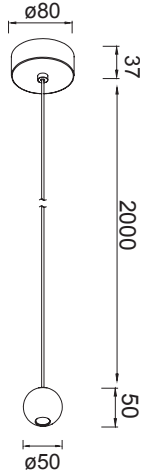
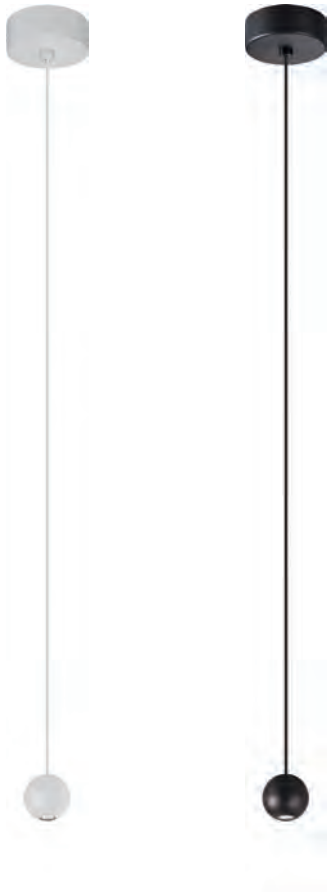


 CCT SWITCH
2700K - 3200K - 4000K

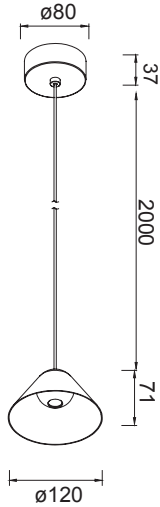
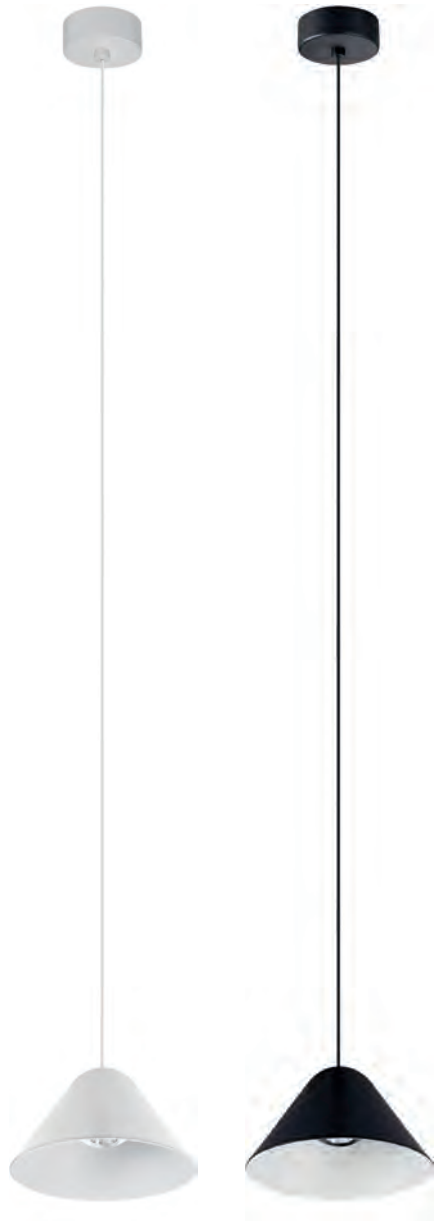


REFERENCE	CCT switch	LED WATT	LUMENS	FINISH
8355	2700K-3200K-4000K	7W	560lm	Blanco-White
8356	2700K-3200K-4000K	7W	560lm	Negro-Black
8357	2700K-3200K-4000K	10W	770lm	Blanco-White
8358	2700K-3200K-4000K	10W	770lm	Negro-Black
UGR<19		220-240V~ 50/60Hz CRI:≥ 80	Aluminio-Aluminium	



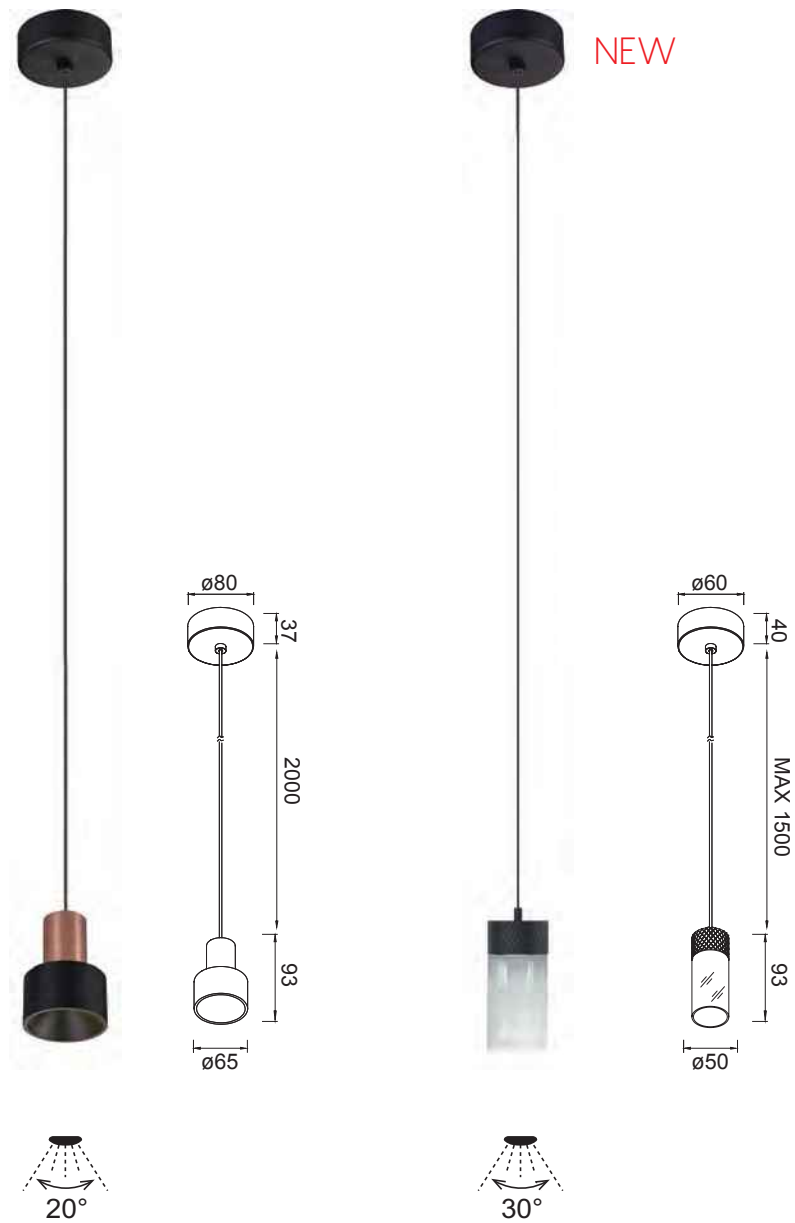


REFERENCE	K	LED WATT	LUMENS	FINISH
8468	3000K	5W	400lm	Blanco-White
8469	3000K	5W	400lm	Negro-Black
220-240V~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium



REFERENCE	K	LED WATT	LUMENS	FINISH
8465	3000K	5W	400lm	Blanco-White
8466	3000K	5W	400lm	Negro-Black
220-240V~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium





REFERENCE	K	LED WATT	LUMENS	FINISH
8467	3000K	5W	400lm	Negro/Oro-Gold/Black
NEW 9294	3000K	5W	350lm	Negro-Black
220-240V~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium



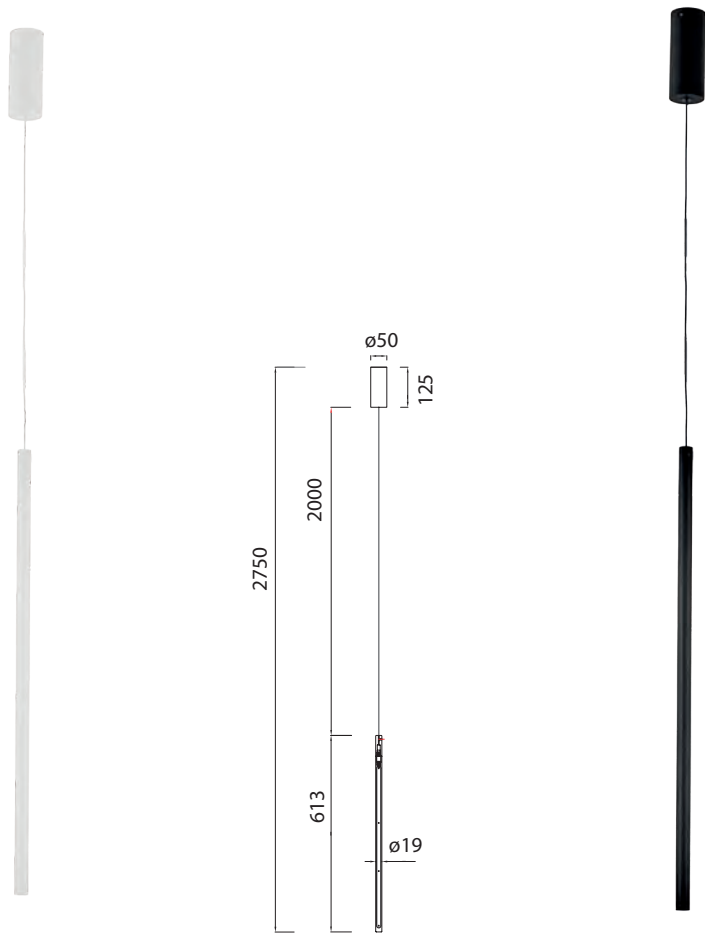


REFERENCE	K	LED WATT	LUMENS	FINISH
8435	3000K	10W	800lm	Blanco-White
8436	3000K	10W	800lm	Negro-Black
8437	3000K	10W	800lm	Oro-Gold
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium

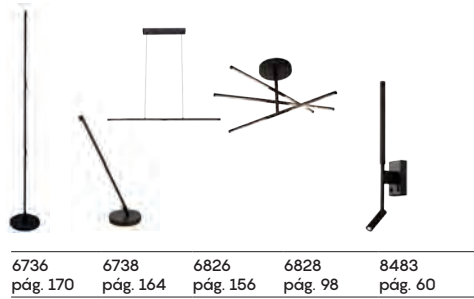


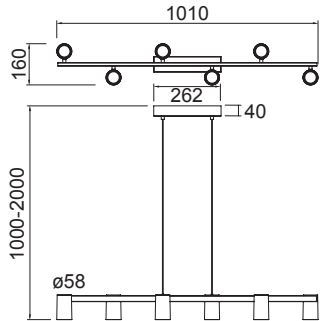
REFERENCE	K	LED WATT	LUMENS	FINISH
8438	3000K	10W	800lm	Blanco-White
8439	3000K	10W	800lm	Negro-Black
8440	3000K	10W	800lm	Oro-Gold
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium





REFERENCE	K	LED WATT	LUMENS	FINISH
8482	3000K	11W	900lm	Blanco mate-Matt white
8483	3000K	11W	900lm	Negro mate-Matt black
220-240V~50/60Hz CRI≥ 80				Aluminio-Aluminium





REFERENCE	BULB (Not incl)	FINISH
8297	6L x GU10	Blanco mate-Matt white
8298	6L x GU10	Negro mate-Matt black
8486	6L x GU10	Oro+Negro-Gold+Black
máx. 10W LED (Not incl)		100-240V~50/60Hz Aluminio-Aluminium



Bombillas recomendadas-Suggested bulbs

K	Wat LED	Reference
3000K	6W	R09196
4000K	6W	R09214
5000K	6W	R09197

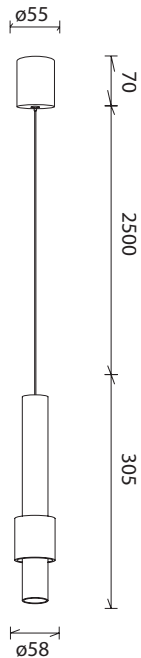
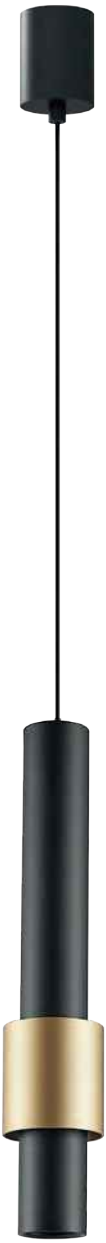


7961	6281	6717	6283	7523	8295	7522	7520
pág. 96	pág. 174	pág. 250	pág. 64	pág. 62	pág. 304	pág. 168	pág. 162

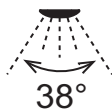
CLIFTON

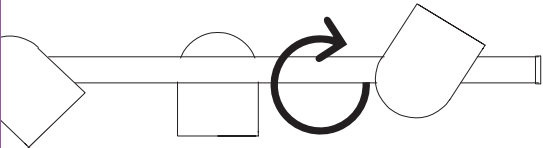
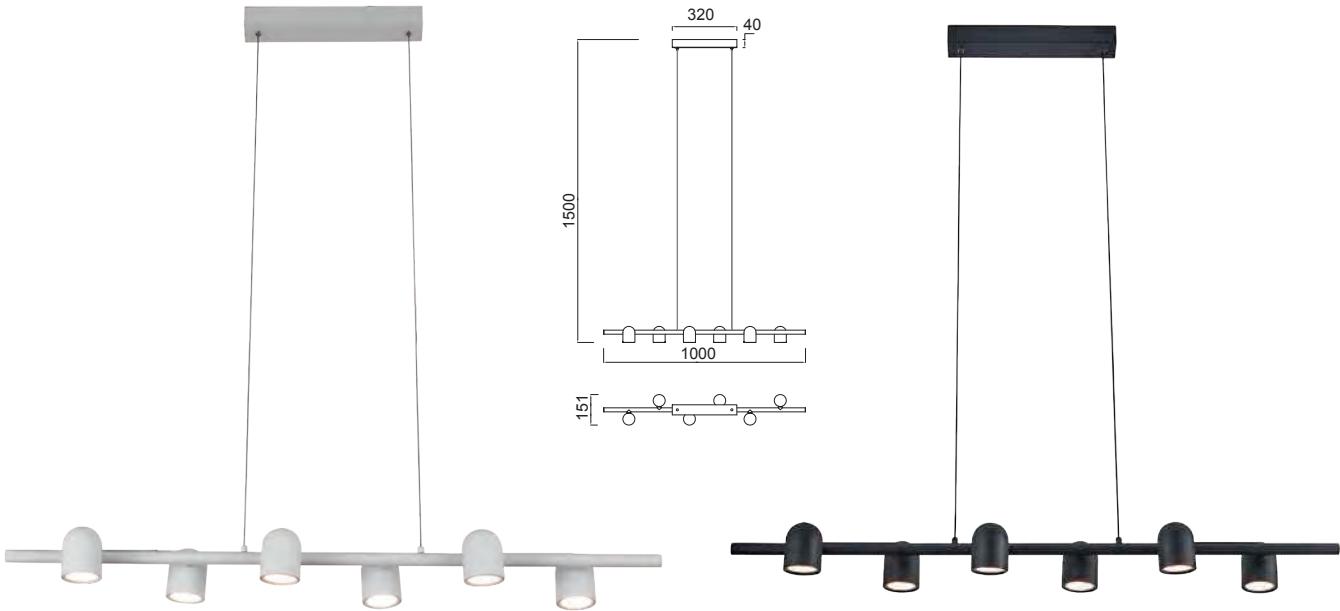
Colgante-Pendant lamp

Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH
8564	3000K	7W	560lm	Blanco-White
8565	3000K	7W	560lm	Negro+Oro-Gold+Black
220-240V~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium

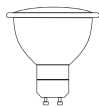




REFERENCE	BULB (Not incl)	FINISH
7936	6L x GU10	Blanco-White
7937	6L x GU10	Negro-Black
máx. 12W LED (Not incl)		100-240V~50/60Hz Aluminio-Aluminium



7595
pág.184



Bombillas recomendadas-Suggested bulbs

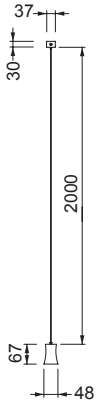
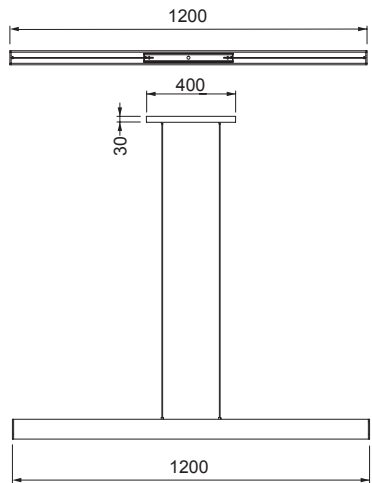
K	Wat	LED	On/Off	Dimmable	Lumens
2700K	7W		R09254	R09257	510lm
3000K	7W		R09255	R09258	540lm
4000K	7W		R09256	R09259	570lm





REFERENCE	K	LED WATT	LUMENS	FINISH
7542	3000K	38W	2850lm	Blanco-White
7546	3000K	38W	2850lm	Negro-Black
7569	3000K	38W	2850lm	Arena-Sabbia
7543	4000K	38W	3000lm	Blanco-White
7547	4000K	38W	3000lm	Negro-Black
On-off		220-240V~ 50/60Hz CRI≥ 80	Aluminio-Aluminium	

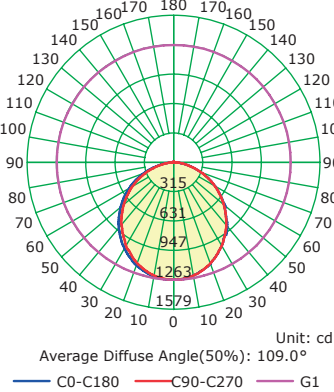
7548 pág.138	7951 pág. 94	7953 pág. 38-40
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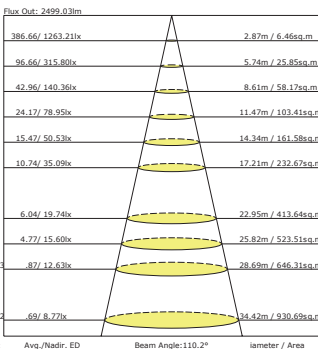
3000K 100° 38W

4000K 100° 38W

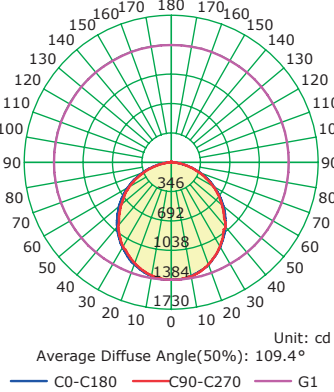
Luminous Intensity Distribution Curve



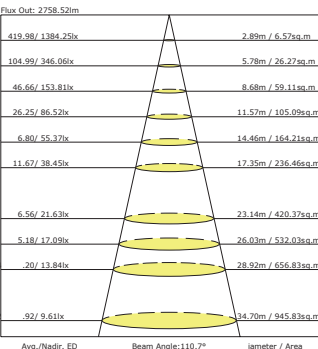
The Average Illuminance Effective Figure



Luminous Intensity Distribution Curve

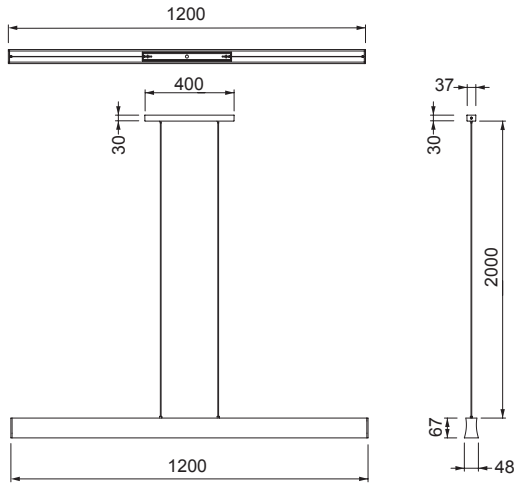


The Average Illuminance Effective Figure





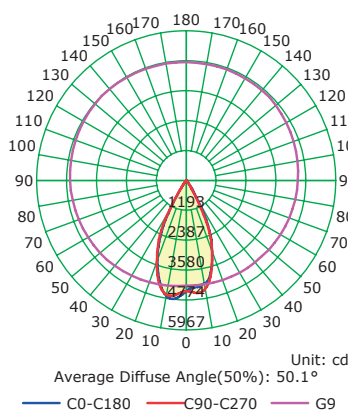
REFERENCE	K	LED WATT	LUMENS	FINISH
7540	3000K	38W	2650lm	Blanco-White
7544	3000K	38W	2650lm	Negro-Black
7541	4000K	38W	2800lm	Blanco-White
7545	4000K	38W	2800lm	Negro-Black
UGR<16		220-240V~ 50/60Hz CRI≥ 90		Aluminio-Aluminium



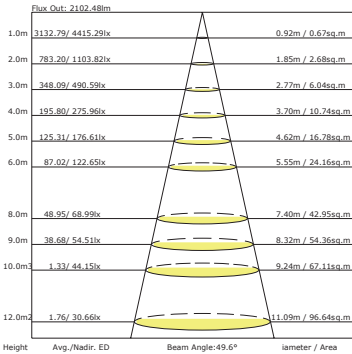
3000K 50° 38W

4000K 50° 38W

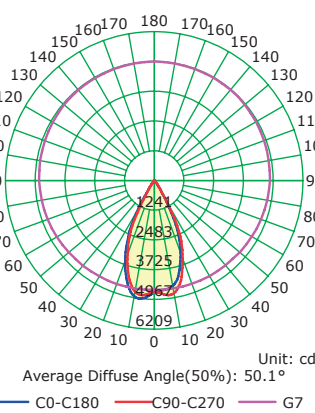
Luminous Intensity Distribution Curve



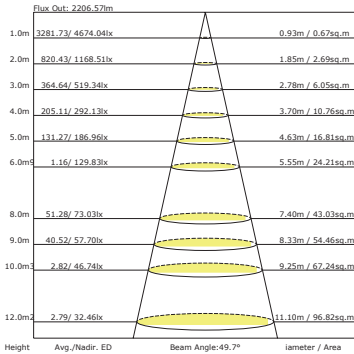
The Average Illuminance Effective Figure

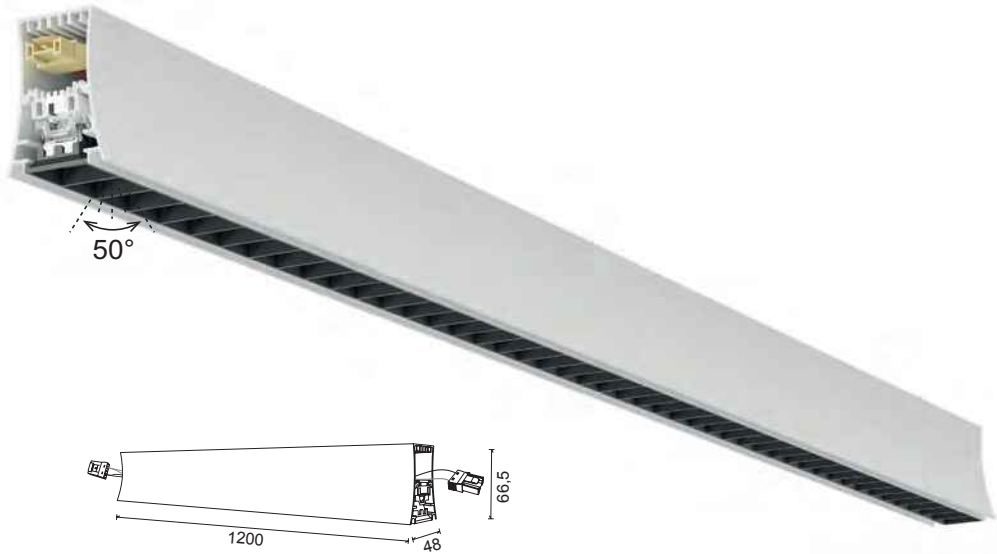


Luminous Intensity Distribution Curve

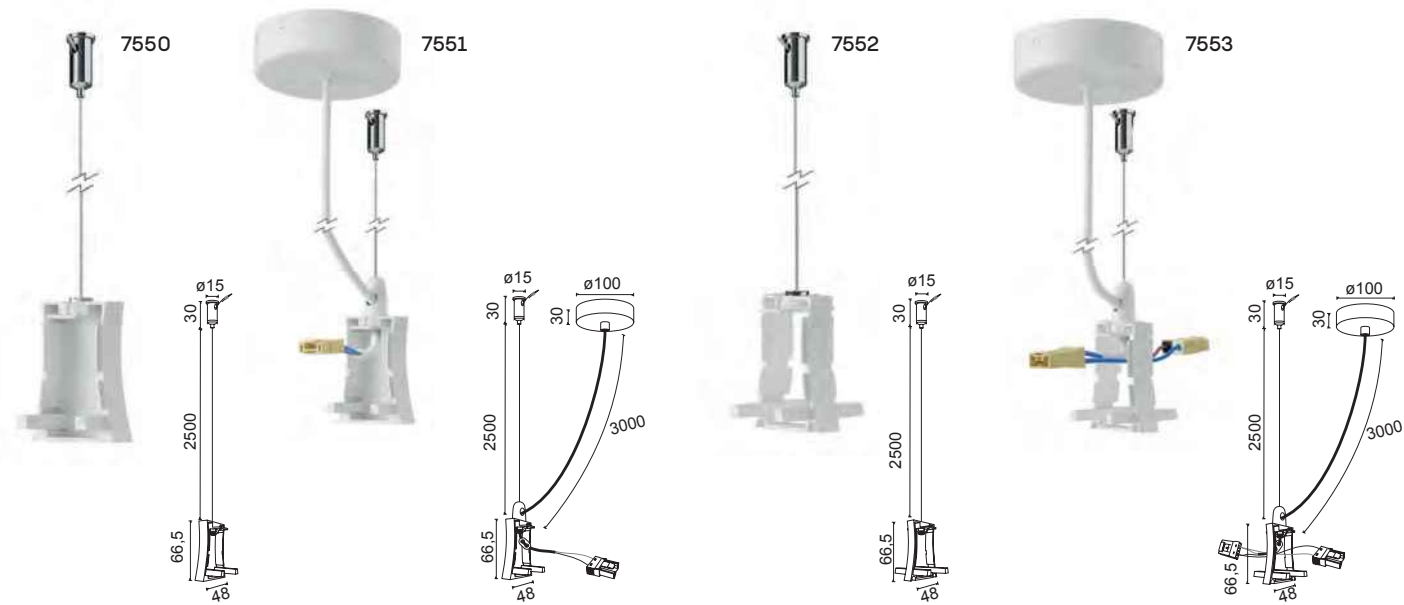


The Average Illuminance Effective Figure





REFERENCE	K	LED WATT	LUMENS	FINISH
7548	3000K	38W	2650lm	Blanco-White
7549	4000K	38W	2800lm	Blanco-White
	UGR<16	220-240V~ 50/60Hz CRI≥ 80		Aluminio-Aluminium



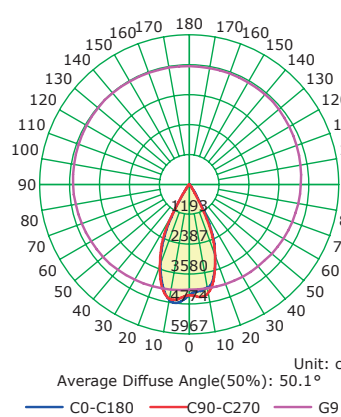
REFERENCE	
7550	Tapa lateral con cable fijación-Side cover white with fixing wire
7551	Tapa lateral con cable alimentación y florón-Side cover white with ac wire & rosette
7552	Conexión intermedia con cable fijación-Middle connection white with fixing wire
7553	Conexión intermedia con cable alimentación y florón - Middle connection white with ac wire & rosette



3000K 50° 38W

4000K 50° 38W

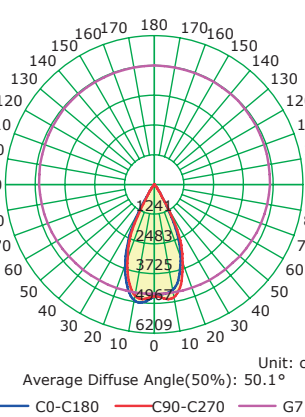
Luminous Intensity Distribution Curve



The Average Illuminance Effective Figure

Height	Avg./Nadir: ED	Beam Angle: 49.6°	Iameter / Area
1.0m	3132.79/ 4415.29lx	0.92m / 0.87sq.m	
2.0m	783.20/ 1103.82lx	1.85m / 2.68sq.m	
3.0m	348.09/ 490.59lx	2.77m / 6.04sq.m	
4.0m	195.80/ 275.96lx	3.70m / 10.74sq.m	
5.0m	125.31/ 176.61lx	4.62m / 16.78sq.m	
6.0m	87.02/ 122.65lx	5.55m / 24.16sq.m	
8.0m	48.95/ 68.99lx	7.40m / 42.95sq.m	
9.0m	38.68/ 54.51lx	8.32m / 54.36sq.m	
10.0m	1.33/ 44.15lx	9.24m / 67.11sq.m	
12.0m	1.76/ 30.66lx	11.09m / 96.64sq.m	

Luminous Intensity Distribution Curve



The Average Illuminance Effective Figure

Height	Avg./Nadir: ED	Beam Angle: 49.7°	Iameter / Area
1.0m	3281.73/ 4674.04lx	0.93m / 0.87sq.m	
2.0m	820.43/ 1168.51lx	1.85m / 2.69sq.m	
3.0m	364.64/ 519.34lx	2.78m / 6.05sq.m	
4.0m	205.11/ 292.13lx	3.70m / 10.76sq.m	
5.0m	131.27/ 186.90lx	4.63m / 16.81sq.m	
6.0m	1.16/ 129.83lx	5.55m / 24.21sq.m	
8.0m	51.28/ 73.03lx	7.40m / 43.03sq.m	
9.0m	40.52/ 57.70lx	8.33m / 54.46sq.m	
10.0m	2.82/ 46.74lx	9.25m / 67.24sq.m	
12.0m	2.79/ 32.46lx	11.10m / 96.82sq.m	

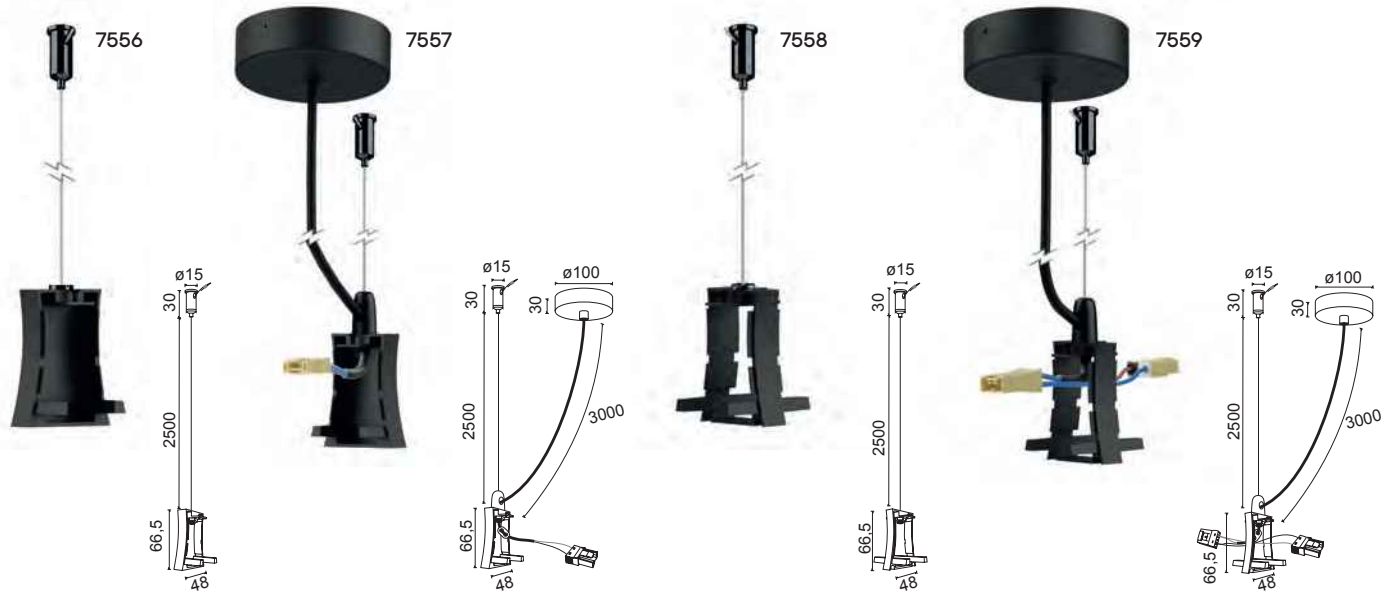
HANOK
by David Villalba

Módulo lineal-Linear Module

Indoor
UGR<16



REFERENCE	K	LED WATT	LUMENS	FINISH
7554	3000K	38W	2650lm	Negro-Black
7555	4000K	38W	2800lm	Negro-Black
	UGR<16	220-240V~ 50/60Hz CRI≥ 80		Aluminio-Aluminium



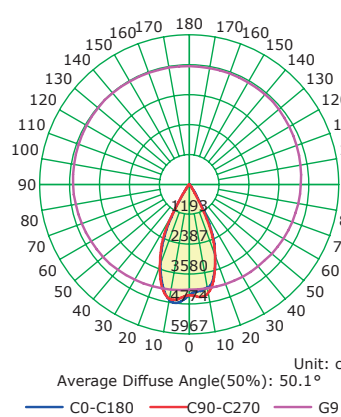
REFERENCE	
7556	Tapa lateral con cable fijación-Side cover white with fixing wire
7557	Tapa lateral con cable alimentación y florón-Side cover white with ac wire & rosette
7558	Conexión intermedia con cable fijación-Middle connection white with fixing wire
7559	Conexión intermedia con cable alimentación y florón - Middle connection white with ac wire & rosette



3000K 50° 38W

4000K 50° 38W

Luminous Intensity Distribution Curve

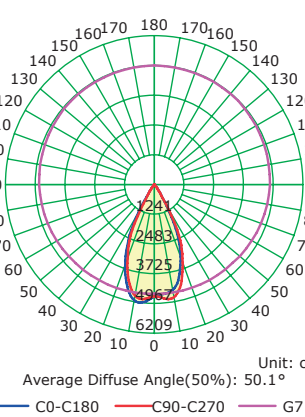


The Average Illuminance Effective Figure

Height	Avg./Nadir: ED	Beam Angle: 49.6°	Iameter / Area
1.0m	3132.79/ 4415.29lx	0.92m / 0.67sq.m	
2.0m	783.20/ 1103.82lx	1.85m / 2.68sq.m	
3.0m	348.09/ 490.59lx	2.77m / 6.04sq.m	
4.0m	195.80/ 275.96lx	3.70m / 10.74sq.m	
5.0m	125.31/ 176.61lx	4.62m / 16.78sq.m	
6.0m	87.02/ 122.65lx	5.55m / 24.16sq.m	
8.0m	48.95/ 68.99lx	7.40m / 43.95sq.m	
9.0m	38.68/ 54.51lx	8.32m / 54.36sq.m	
10.0m	1.33/ 44.15lx	9.24m / 67.11sq.m	
12.0m	1.76/ 30.66lx	11.09m / 96.64sq.m	

Unit: cd
Average Diffuse Angle(50%): 50.1°
— C0-C180 — C90-C270 — G9

Luminous Intensity Distribution Curve



The Average Illuminance Effective Figure

Height	Avg./Nadir: ED	Beam Angle: 49.7°	Iameter / Area
1.0m	3281.73/ 4674.04lx	0.93m / 0.67sq.m	
2.0m	820.43/ 1168.51lx	1.85m / 2.69sq.m	
3.0m	364.64/ 519.34lx	2.78m / 6.05sq.m	
4.0m	205.11/ 292.13lx	3.70m / 10.76sq.m	
5.0m	131.27/ 186.90lx	4.63m / 16.81sq.m	
6.0m	1.16/ 129.83lx	5.55m / 24.21sq.m	
8.0m	51.28/ 73.03lx	7.40m / 43.03sq.m	
9.0m	40.52/ 57.70lx	8.33m / 54.46sq.m	
10.0m	2.82/ 46.74lx	9.25m / 67.24sq.m	
12.0m	2.79/ 32.46lx	11.10m / 96.82sq.m	

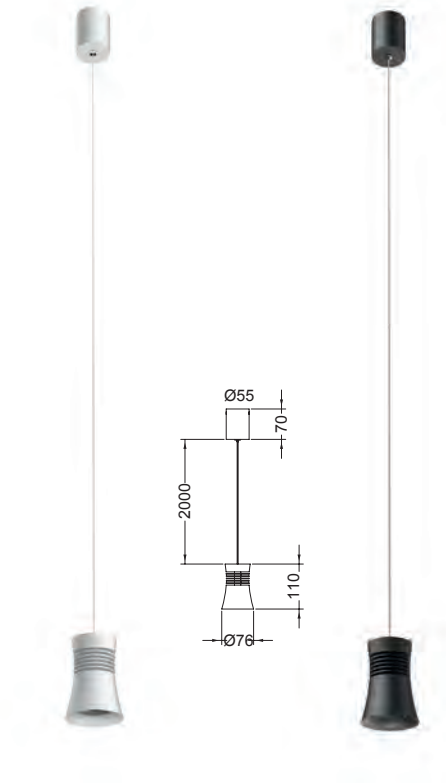
Unit: cd
Average Diffuse Angle(50%): 50.1°
— C0-C180 — C90-C270 — G7

PAGODA
by David Villalba

Colgante-Pendant lamp

Indoor
UGR<16

CRI≥90



REFERENCE	K	LED WATT	LUMENS	FINISH
7784	3000K	12,5W	950lm	Blanco-White
7786	3000K	12,5W	950lm	Negro-Black
7785	4000K	12,5W	1050lm	Blanco-White
7787	4000K	12,5W	1050lm	Negro-Black
UGR<16		220-240V~ 50/60Hz CRI: ≥ 90	Aluminio-Aluminium	



7788
pág.232



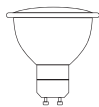
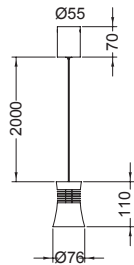
PAGODA
by David Villalba

Colgante-Pendant lamp

Indoor



REFERENCE	BULB (Not incl)	FINISH
7790	1L x GU10	Blanco-White
7791	1L x GU10	Negro-Black
máx. 12W LED (Not incl)		100-240V ~50/60Hz Aluminio-Aluminium



Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Dimmable	Lumens
2700K	7W	R09254	R09257	510lm
3000K	7W	R09255	R09258	540lm
4000K	7W	R09256	R09259	570lm



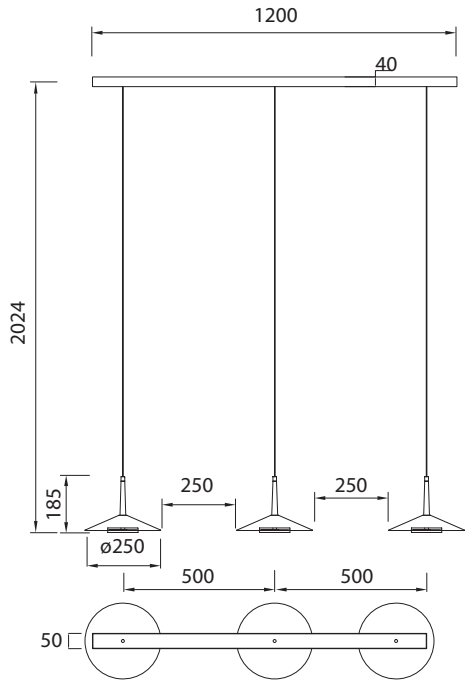
ORION
by Hugo Tejada

Colgante-Pendant lamp

Indoor



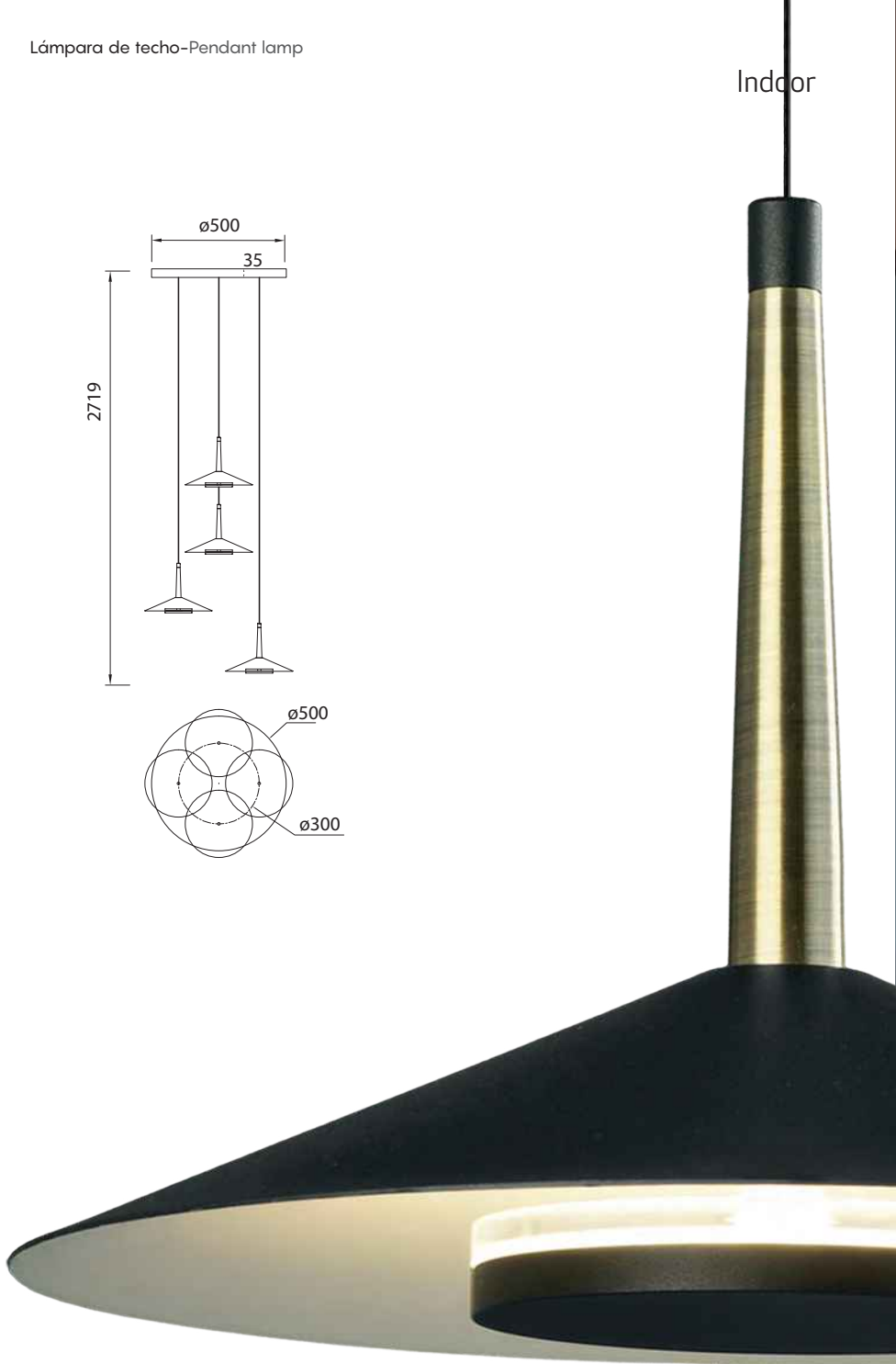
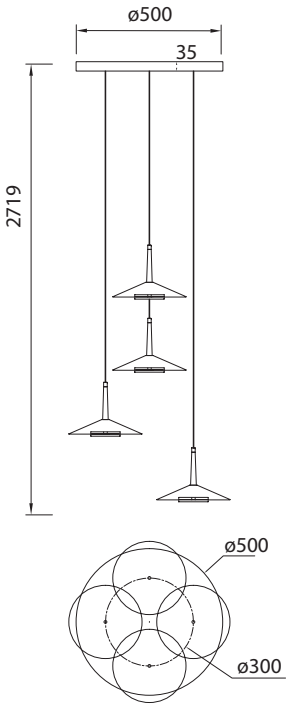
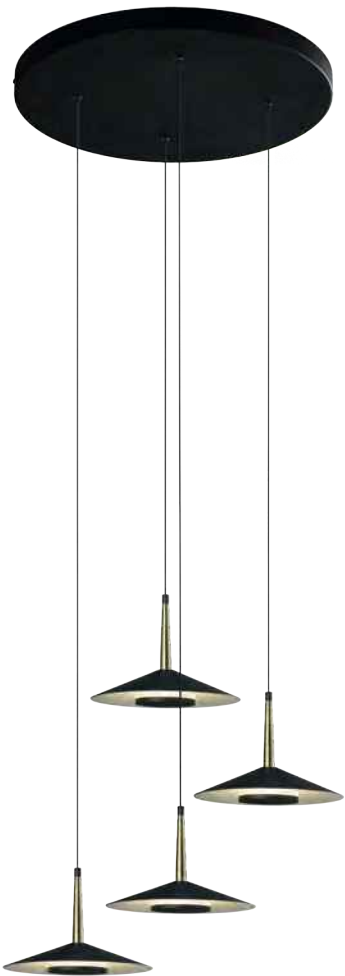
REFERENCE	K	LED WATT	LUMENS	FINISH
7475	3000K	24W	1770 lm	Negro/cuero-Black/antique brass
		220-240V~ 50/60Hz CRI≥ 80		Aluminio/Acrílico-Aluminium/Acrylic



ORION
by Hugo Tejada

Lámpara de techo-Pendant lamp

Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH
7476	3000K	32W	2360lm	Negro/cuero-Black/antique brass
		220-240V~ 50/60Hz CRI≥ 80	Aluminio/Acrílico- Aluminium/Acrylic	



8128
pág.30

DRIVER
TUV



ORION
by Hugo Tejada

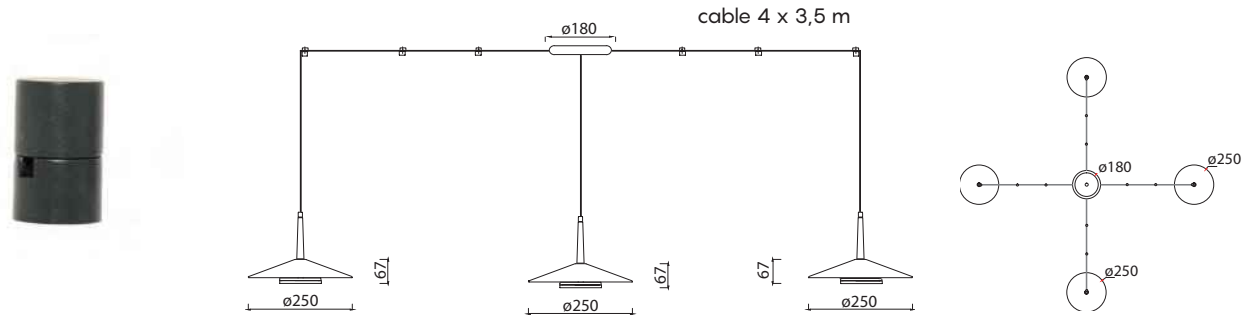
Lámparas de techo-Pendant lamp

Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH
7307	3000K	32W	2360lm	Negro/cuero-Black/antique brass
	12 und	reference 7308	included	Blocacables-WireLocker
		220-240V~ 50/60Hz CRI≥ 80		Aluminio/Acrílico-Aluminium/Acrylic

7308 Blocacables-WireLocker 1 und



Registered N° 007663331-0014



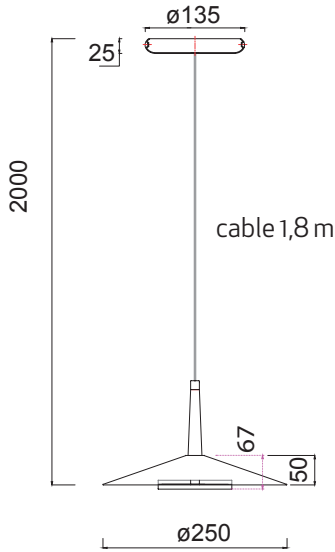
ORION
by Hugo Tejada

Lámparas de techo-Pendant lamp

Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH
7305	3000K	8W	590lm	Negro/cuero-Black/antique brass
		220-240V~ 50/60Hz CRI≥ 80		
		Aluminio/Acrílico-Aluminium/Acrylic		



Registered N° 007663331-0014

DRIVER
TÜV

ORION
by Hugo Tejada

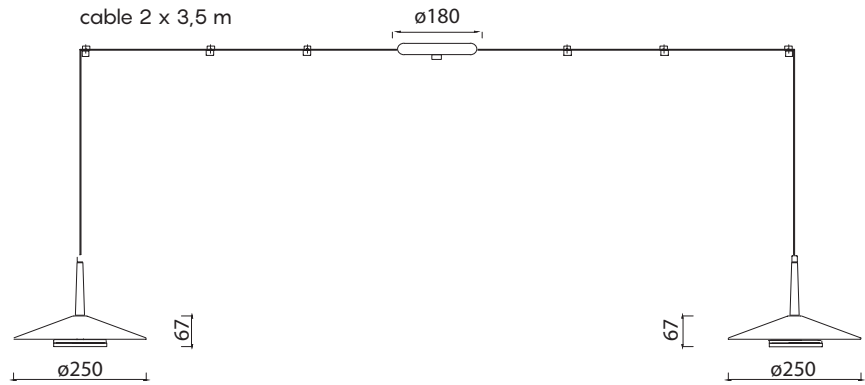
Lámparas de techo-Pendant lamp

Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH
7306	3000K	16W	1180lm	Negro/cuero-Black/antique brass
	6 und	reference 7308	included	Blocacables-WireLocker
		220-240V~ 50/60Hz CRI≥ 80		Aluminio/Acrílico-Aluminium/Acrylic

7308 Blocacables-WireLocker 1 und

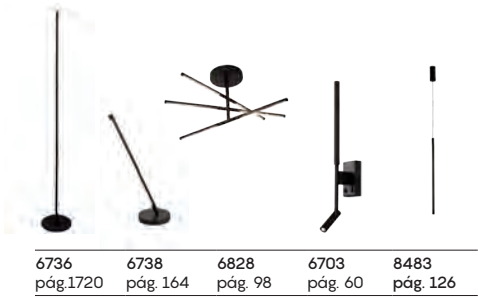
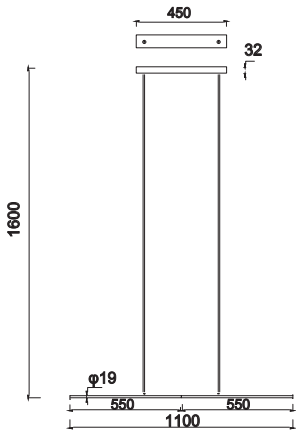


DRIVER
TUV

Registered N° 007663331-0014



REFERENCE	K	LED WATT	LUMENS	FINISH
6825	3000K	21W	1475lm	Blanco Mate-Matt white
6826	3000K	21W	1475lm	Negro Mate-Matt black
220-240V~ 50/60Hz CRI≥ 80				Aluminio-Aluminium



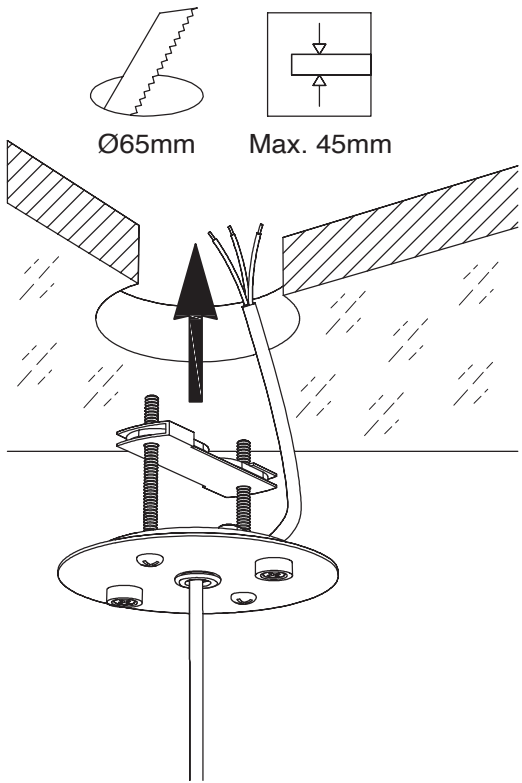
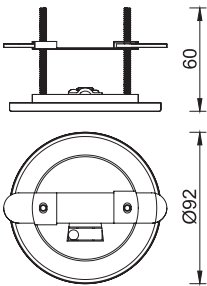
FLORÓN
empotrable

Base empotrada para colgantes-Recessed base for pendants

Indoor



REFERENCE	FINISH
7855	Blanco-White
7856	Negro-Black
7857	Plata-Silver
7858	Oro-Gold
7859	Cuero-Antique Brass
	Hierro-Iron



Sobremesa

Table lamp

Pie de salón

Floor lamp



REFERENCE	BULB (Not incl)	FINISH	SIZE
7520	1L x GU10	Blanco arena-Sand white	350 mm
7521	1L x GU10	Blanco arena-Sand white	520 mm
7515	1L x GU10	Negro mate-Matt black	350 mm
7516	1L x GU10	Negro mate-Matt black	520 mm
8491	1L x GU10	Oro+Negro-Gold+Black	350 mm
8492	1L x GU10	Oro+Negro-Gold+Black	520 mm
máx. 10W LED (Not incl)		100-240V~50/60Hz Aluminio-Aluminium	



Bombillas recomendadas-Suggested bulbs

K	Wat LED	Reference
3000K	6W	R09196
4000K	6W	R09214
5000K	6W	R09197



48297	7961	6281	6717	6283
pág. 128	pág. 96	pág. 174	pág. 250	pág. 64



8295	7522
pág.304	pág. 168

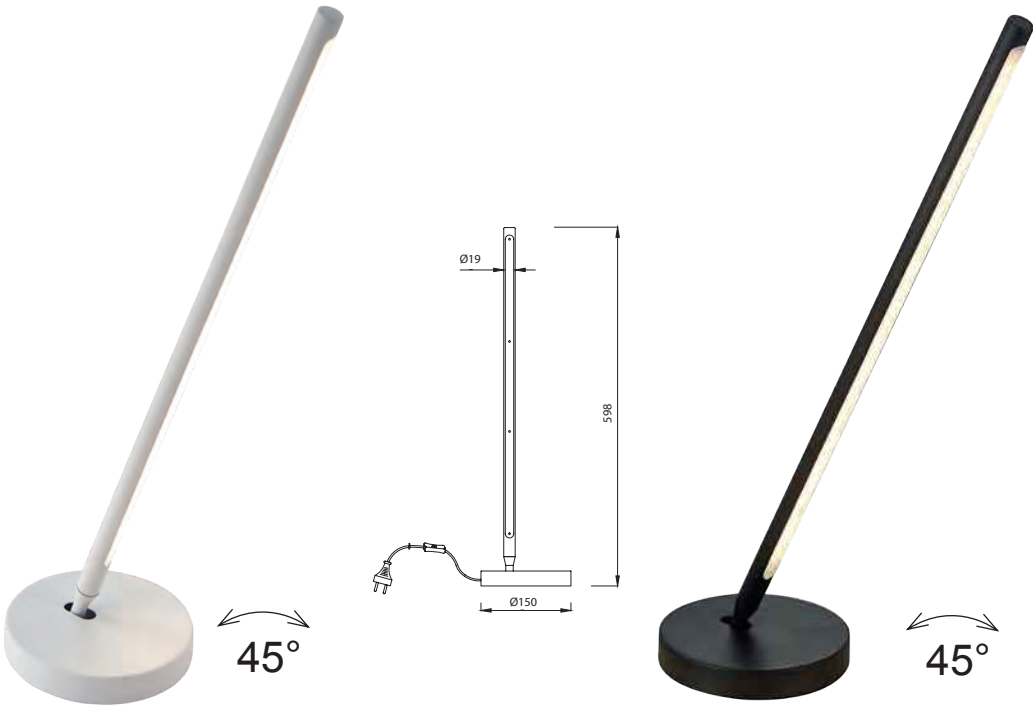


TORCH

Sobremesa-Table lamp

Indoor

360°

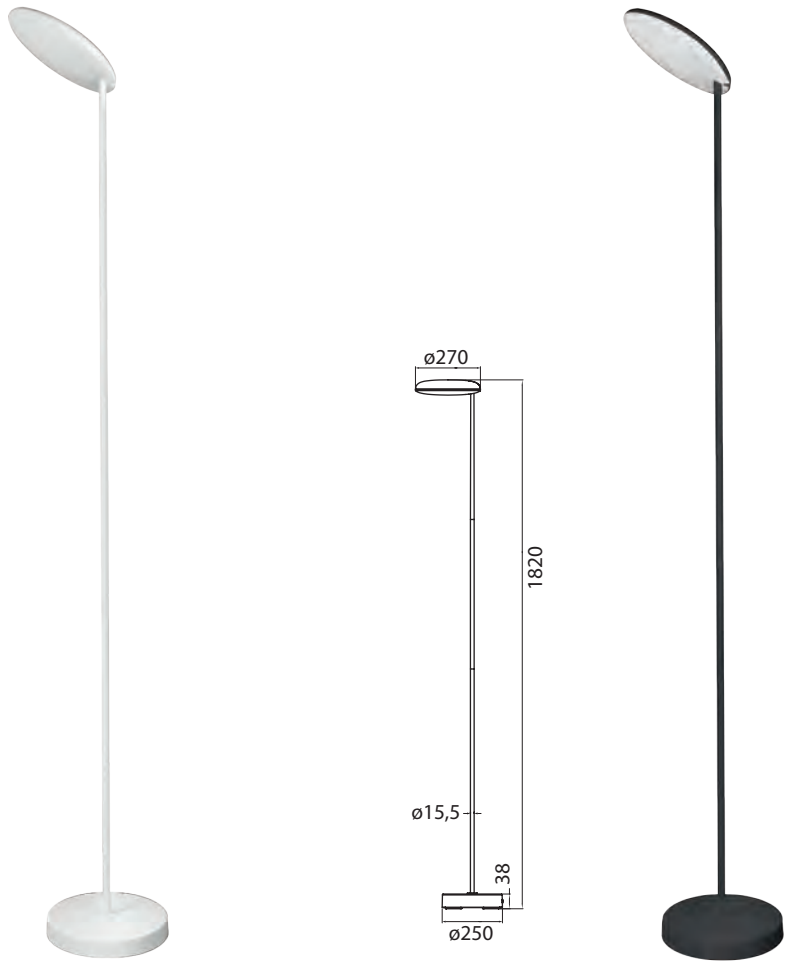


REFERENCE	K	LED WATT	LUMENS	FINISH
6737	3000K	11W	900lm	Blanco mate-Matt white
6738	3000K	11W	900lm	Negro mate-Matt black
220-240V ~ 50/60Hz CRI: ≥ 80				Aluminio-Aluminium



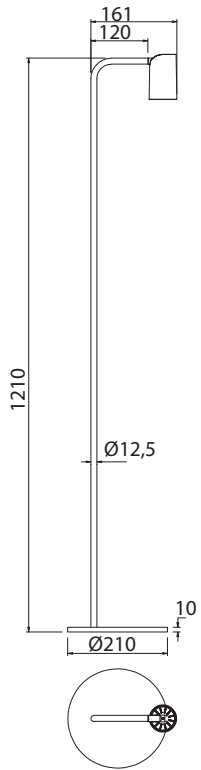
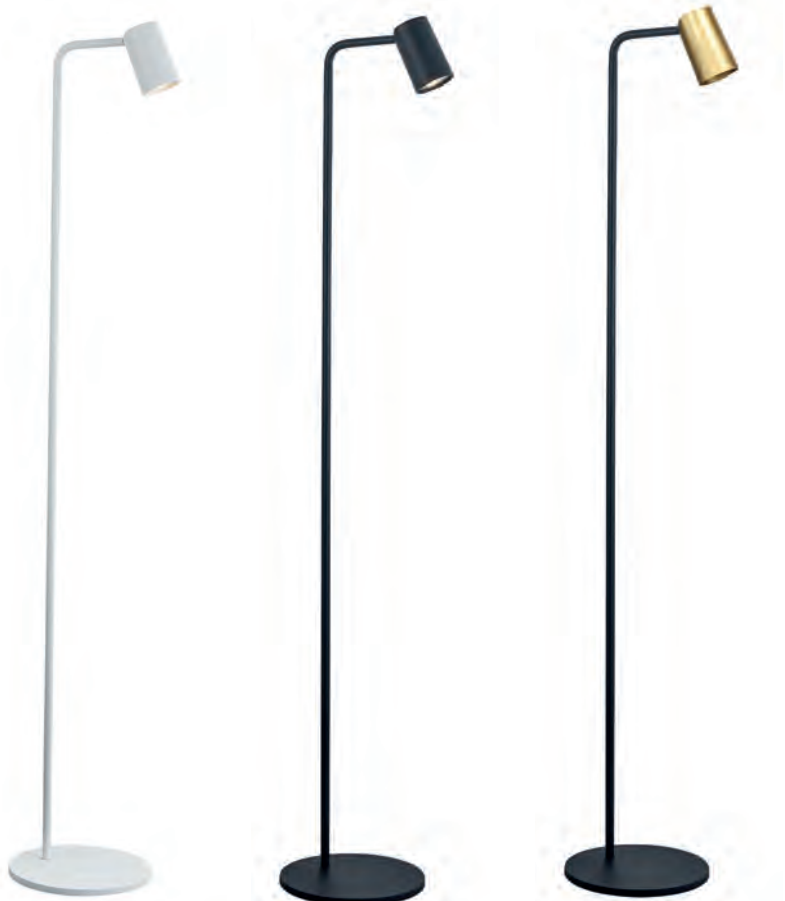
6736 pág.170	6826 pág. 156	6828 pág. 98	6703 pág. 60	8483 pág. 126





REFERENCE	CCT switch	LED WATT	LUMENS	FINISH
8510	3000K	30W	2100lm	Blanco-White
8511	3000K	30W	2100lm	Negro-Black
100-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium





REFERENCE	BULB (Not incl)	FINISH
7522	1L x GU10	Blanco arena-Sand white
7517	1L x GU10	Negro mate-Matt black
8493	1L x GU10	Oro+Negro-Gold+Black
máx. 10W LED (Not incl)		100-240V~50/60Hz Aluminio-Aluminium



7523	8295
pág. 62	pág.304



8297	7961	6281
pág. 128	pág. 96	pág. 174



6717	6283	7520
pág. 250	pág.64	pág. 162



Bombillas recomendadas-Suggested bulbs

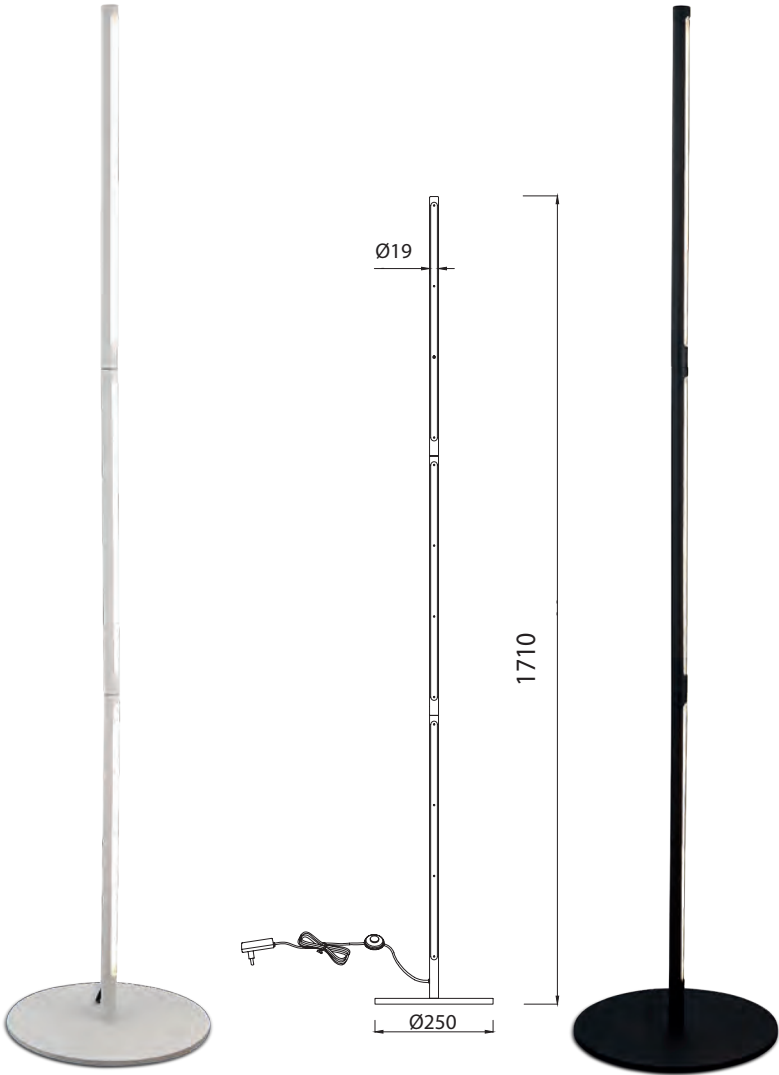
K	Wat LED	Reference
3000K	6W	R09196
4000K	6W	R09214
5000K	6W	R09197



TORCH

Pie de salón-Floor lamp

Indoor
360°



REFERENCE	K	LED WATT	LUMENS	FINISH
6735	3000K	25 W	1950lm	Blanco mate-Matt white
6736	3000K	25 W	1950lm	Negro mate-Matt black
220-240V ~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium

6738 pág. 164	6826 pág. 156	6828 pág. 98	6703 pág. 60	8483 pág. 126

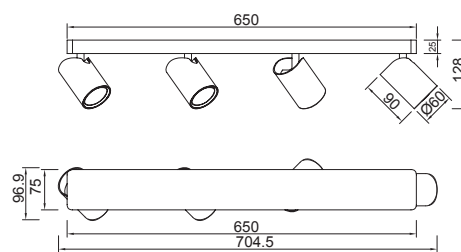
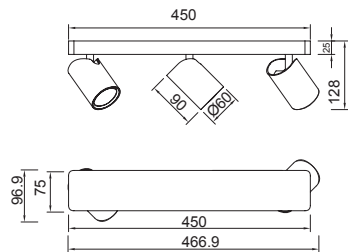
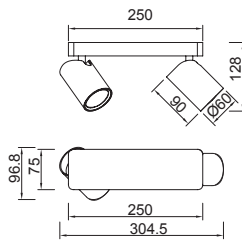


Foco Superficie

Spotlight



REFERENCE	BULB (Not incld)	FINISH
6283	1L x GU10	Blanco mate-Matt white
6713	1L x GU10	Negro mate-Matt black
8490	1L x GU10	Oro-Gold
6282	2L x GU10	Blanco mate-Matt white
6712	2L x GU10	Negro mate-Matt black
8489	2L x GU10	Oro-Gold
6281	3L x GU10	Blanco mate-Matt white
6711	3L x GU10	Negro mate-Matt black
8488	3L x GU10	Oro-Gold
6280	4L x GU10	Blanco mate-Matt white
6710	4L x GU10	Negro mate-Matt black
8487	4L x GU10	Oro-Gold
máx. 10W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium



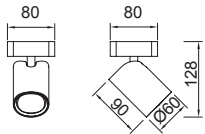
Bombillas recomendadas-Suggested bulbs

	K	Wat LED	Reference
	3000K	6W	R09196
	4000K	6W	R09214
	5000K	6W	R09197



7523
pág. 62

8295
pág.284



8297
pág. 128

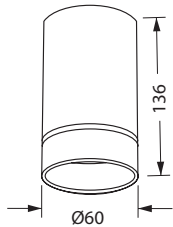
7961
pág. 96

6717
pág. 250

6283
pág. 64

7522
pág. 168

6281
pág. 162



Accesorios incluidos-Accessories included



Plata-Silver



Oro-Gold



Sin accesorio-Whitout accessories

Ref	Bulb (Not incld)	Finish
8885	1L x GU10	Negro-Black
8886	1L x GU10	Blanco-White
máx. 12W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium

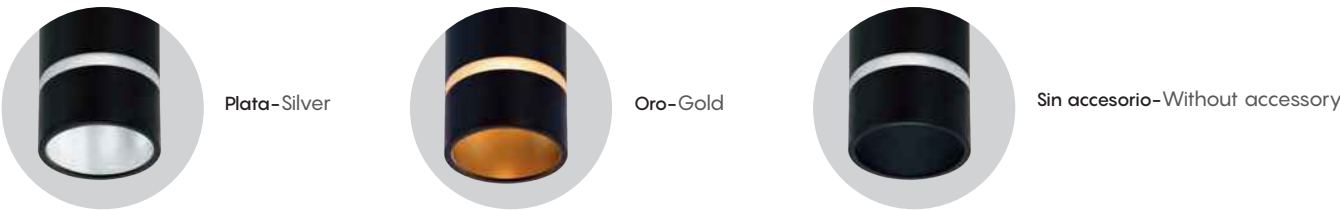
8877-8878
pág. 110



Bombillas recomendadas-Suggested bulbs

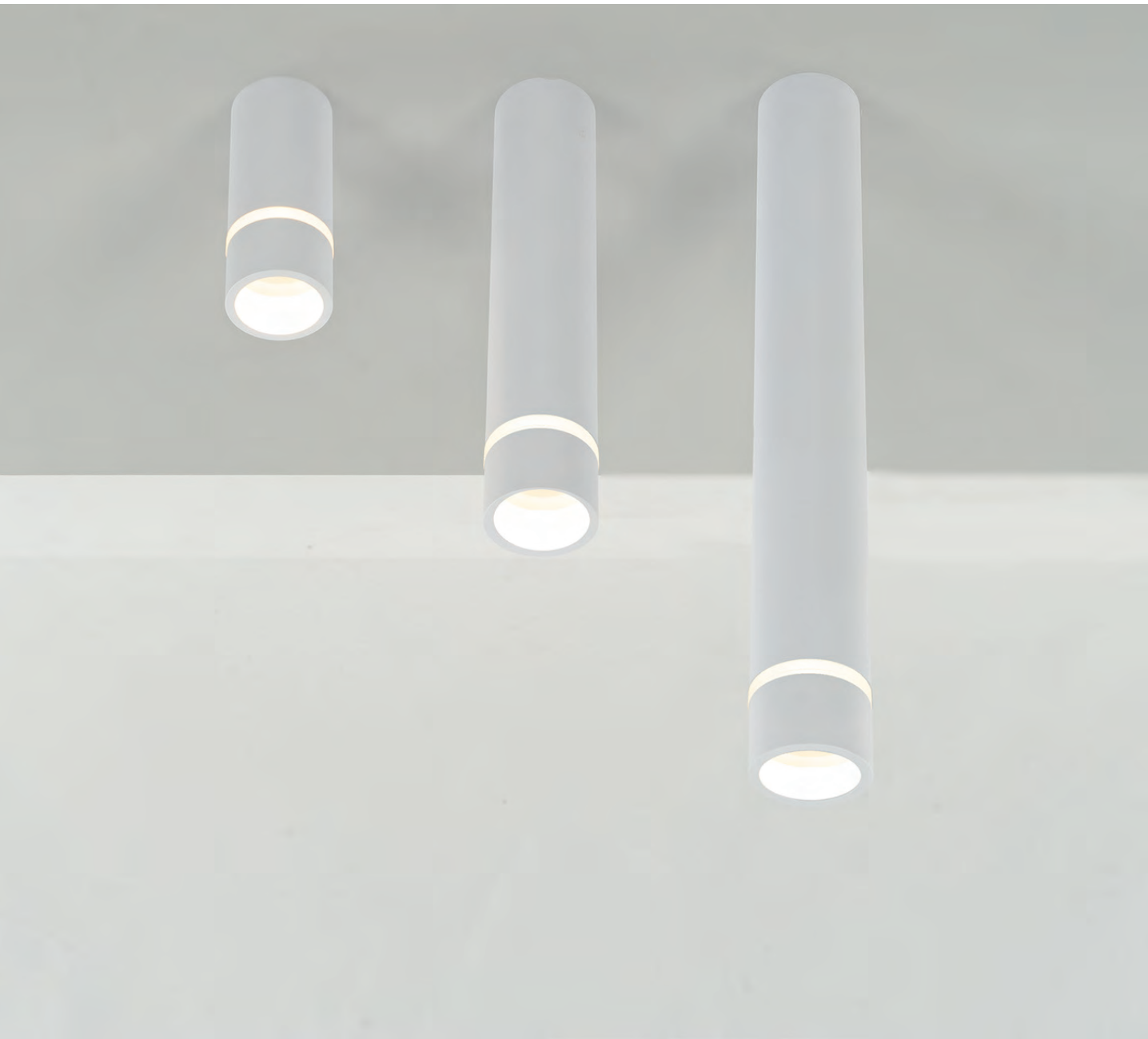
K	Wat LED	On/Off	Dimmable	Lumens
2700K	7W	R09254	R09257	510lm
3000K	7W	R09255	R09258	540lm
4000K	7W	R09256	R09259	570lm





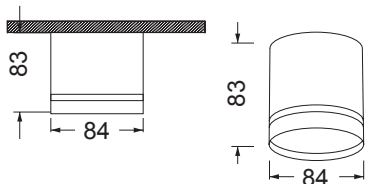
Ref	Bulb (Not incld)	Finish	H
8879	1L x mini GU10	Negro-Black	102 mm
8880	1L x mini GU10	Blanco-White	102 mm
8881	1L x mini GU10	Negro-Black	202 mm
8882	1L x mini GU10	Blanco-White	202 mm
8883	1L x mini GU10	Negro-Black	302 mm
8884	1L x mini GU10	Blanco-White	302 mm
máx. 12W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium	

8877-8878
pág. 110



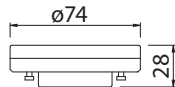
mini GU10		Bombillas recomendadas-Suggested bulbs		
K	Wat LED	On/Off	Lumens	
2700K	4W	R09280	290lm	
3000K	4W	R09281	310lm	
4000K	4W	R09282	330m	





REFERENCE	BULB (Not incld)	FINISH
8658	1L x GX53	Blanco-White
8659	1L x GX53	Negro-Black
máx. 12W LED (Not incld) 100-240V~50/60Hz Aluminio-Aluminium		

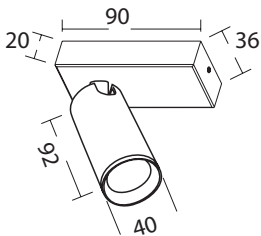
8877-8878
pág. 110



Bombillas recomendadas-Suggested bulbs

K	Wat LED	Ref	Lumens
3000K	12W	R09248	930lm
4000K	12W	R09249	960lm



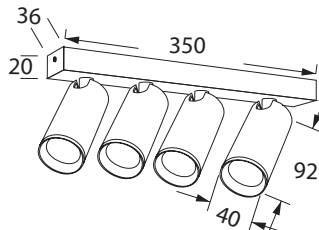
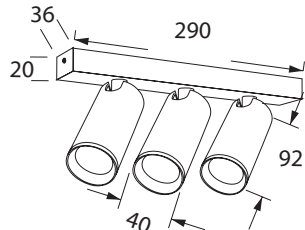
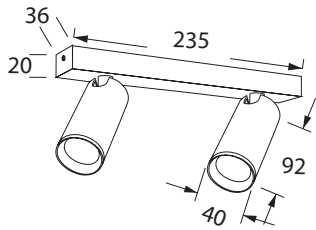


Ref	Bulb (Not incld)	Finish	H
9174	1L x mini GU10	Blanco-White	102 mm
9175	1L x mini GU10	Negro-Black	102 mm
máx. 12W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium	



mini GU10 Bombillas recomendadas-Suggested bulbs

	K	Wat	LED	On/Off	Lumens
	2700K	4W		R09280	290lm
	3000K	4W		R09281	310lm
	4000K	4W		R09282	330m



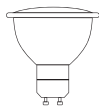
Ref	Bulb (Not incld)	Finish
9176	2L x mini GU10	Blanco-White
9177	2L x mini GU10	Negro-Black
9178	3L x mini GU10	Blanco-White
9179	3L x mini GU10	Negro-Black
9180	4L x mini GU10	Blanco-White
9181	4L x mini GU10	Negro-Black
máx. 12W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium

9174-9175
pág. 56





REFERENCE	BULB (Not incld)	FINISH
7294	1L x GU10	Blanco-White
7295	1L x GU10	Negro-Black
máx. 12W LED (Not incld) 100-240V~50/60Hz Aluminio-Aluminium		



Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Dimmable	Lumens
2700K	7W	R09254	R09257	510lm
3000K	7W	R09255	R09258	540lm
4000K	7W	R09256	R09259	570lm

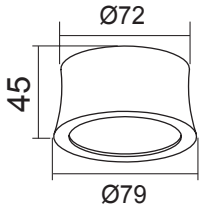


7937
pág. 132

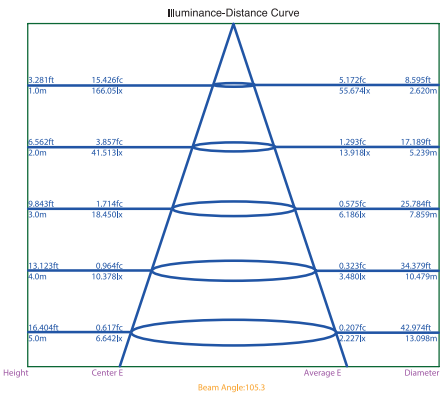
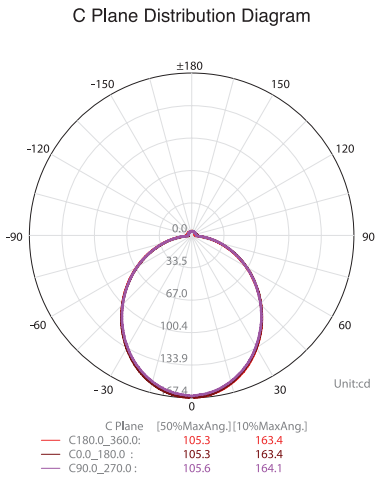
GOWER

Foco superficie-Spotlight

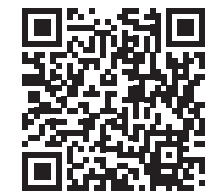
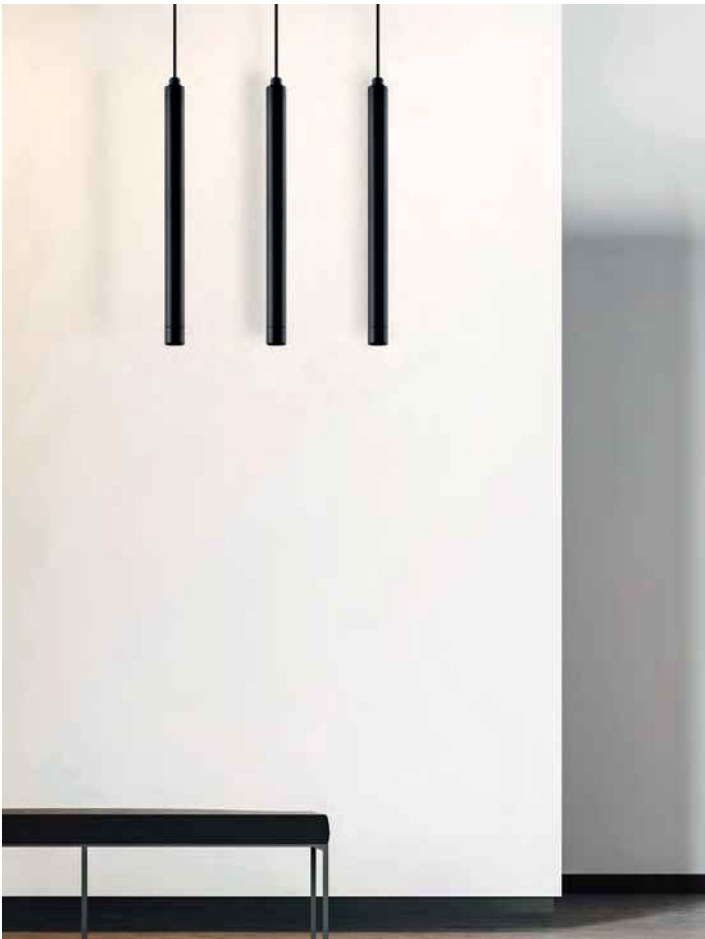
Indoor



REFERENCE	K	LED WATT	LUMENS	FINISH
6830	3000K	7W	520lm	Blanco arena-Sand white
6833	3000K	7W	520lm	Negro arena-Sand black
6832	4000K	7W	560lm	Blanco arena-Sand white
6831	4000K	7W	560lm	Negro arena-Sand black
220-240V~50/60Hz CRI:≥ 80				Aluminio-Aluminium





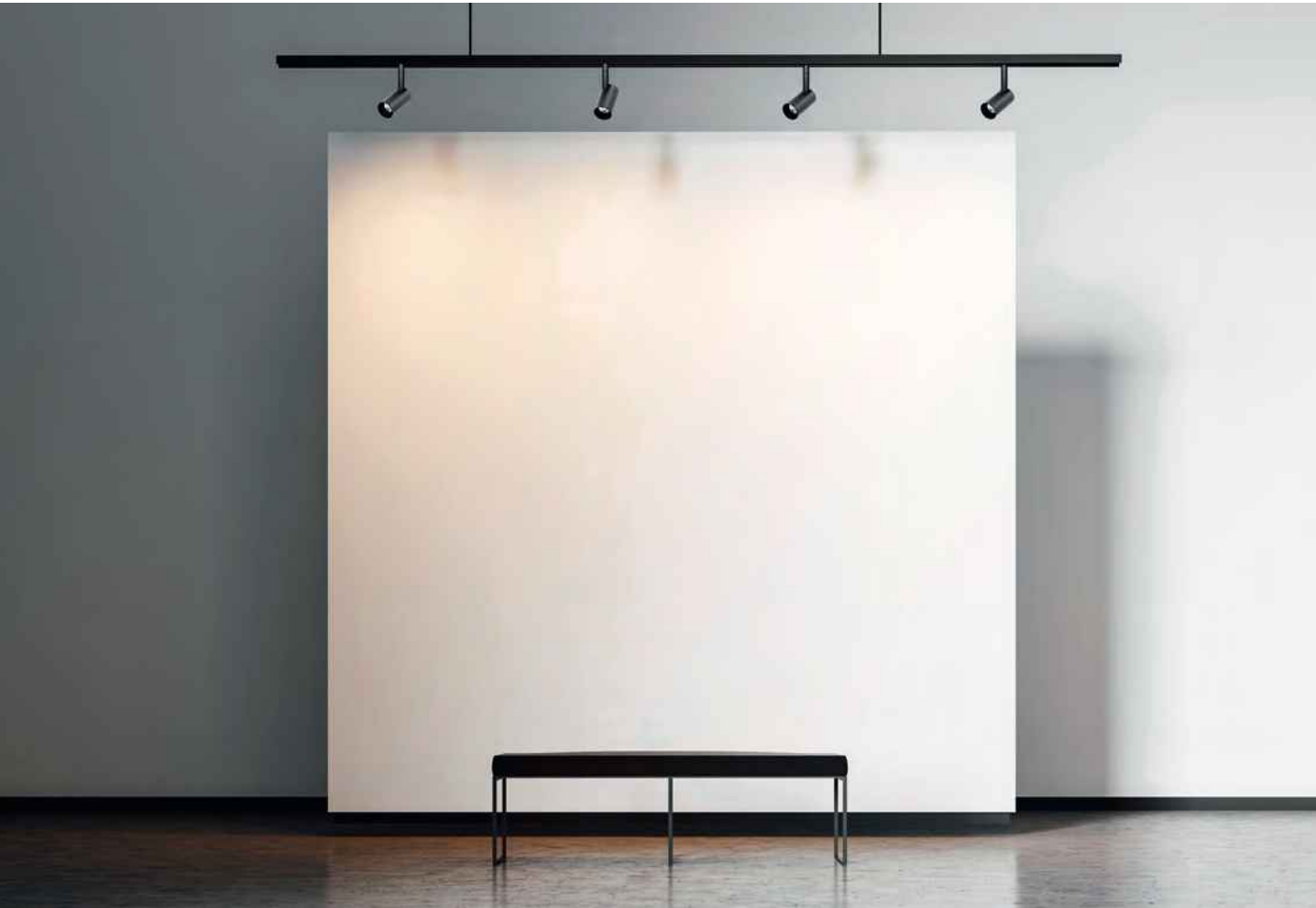
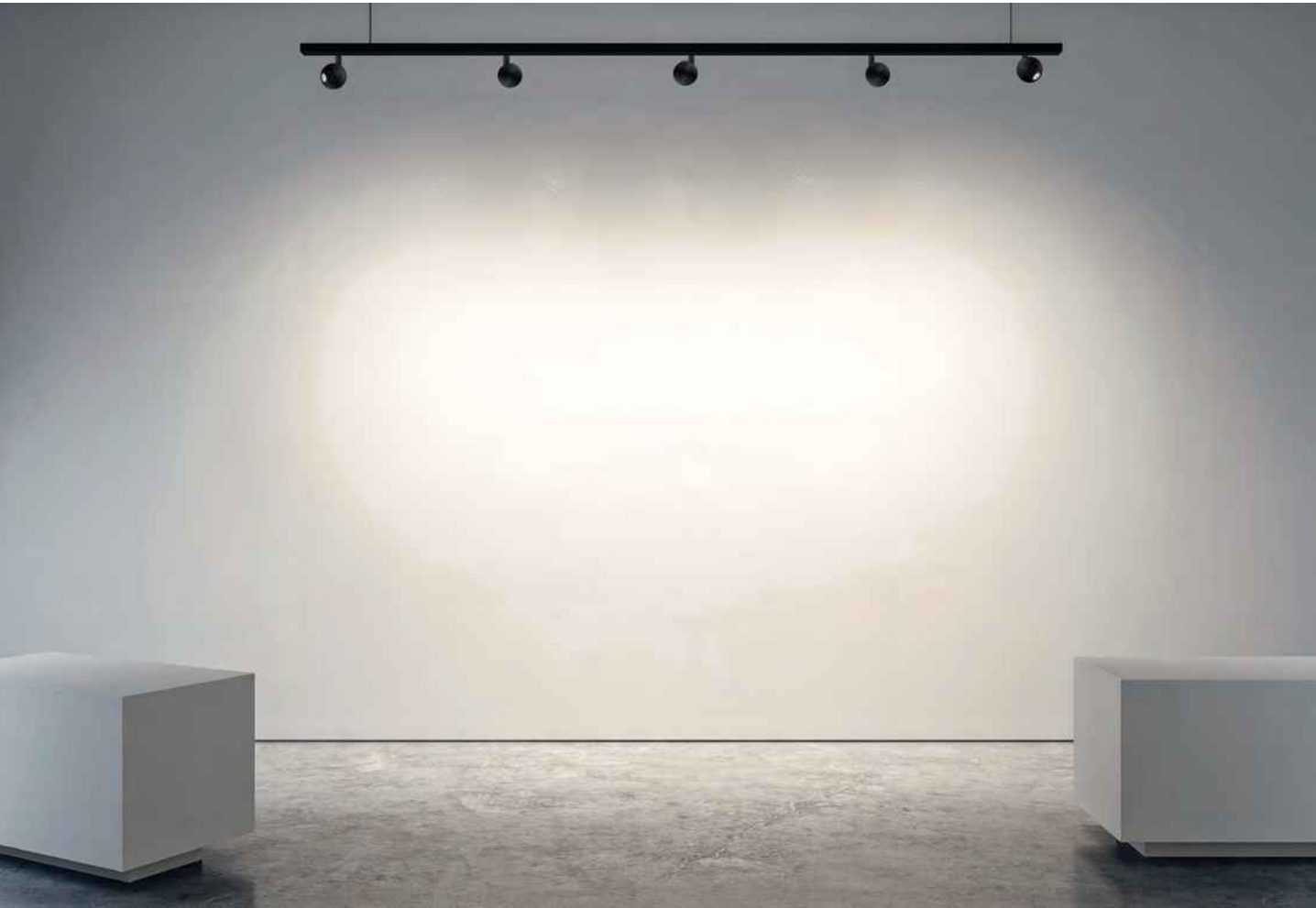


MODO DE USO



INSTRUCCIONES
INSTRUCTIONS





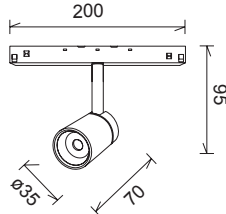
MAGNETO 48V

Foco-Spotlight

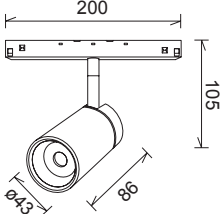
Indoor



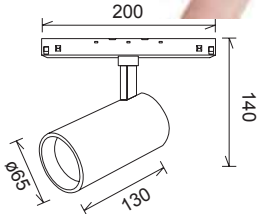
5W



7W



16W_ 20W

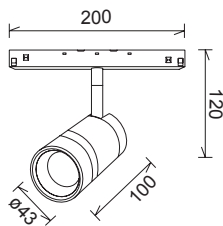


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8315	3000K	5W	50°	400lm	Negro-Black	On-off
8381	3000K	5W	50°	400lm	Oro-Gold	On-off
8316	3000K	7W	38°	560lm	Negro-Black	On-off
8382	3000K	7W	38°	560lm	Oro-Gold	On-off
8317	3000K	20W	38°	1600lm	Negro-Black	On-off
8816	4000K	7W	38°	585lm	Negro-Black	On-off
8817	4000K	20W	38°	1650lm	Negro-Black	On-off
NEW 8989	2700K	7W	38°	540lm	Negro-Black	Dimmable
NEW 8990	2700K	7W	38°	540lm	Negro-Black	Dimmable
8332	3000K	5W	50°	400lm	Negro-Black	Dimmable
8385	3000K	5W	50°	400lm	Oro-Gold	Dimmable
8333	3000K	7W	38°	560lm	Negro-Black	Dimmable
8386	3000K	7W	38°	560lm	Oro-Gold	Dimmable
8334	3000K	16W	38°	1300lm	Negro-Black	Dimmable

48V CRI≥ 90 Aluminio-Aluminium



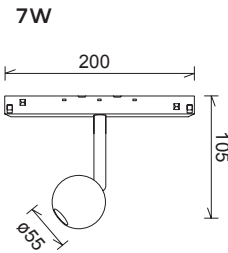
7W



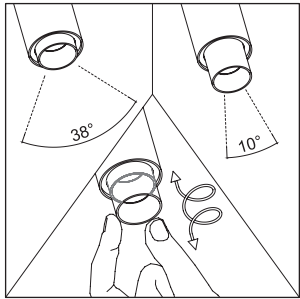
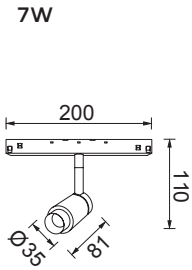
REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
NEW 9068	3000K	7W	38°	560lm	Negro-Black	On-off
NEW 9070	3000K	7W	38°	560lm	Oro-Gold	On-off
NEW 9069	4000K	7W	38°	585lm	Negro-Black	On-off
NEW 9071	2700K	7W	38°	540lm	Negro-Black	Dimmable
NEW 9073	2700K	7W	38°	540lm	Oro-Gold	Dimmable
NEW 9072	3000K	7W	38°	560lm	Negro-Black	Dimmable
NEW 9074	3000K	7W	38°	560lm	Oro-Gold	Dimmable

48V CRI≥ 90 Aluminio-Aluminium



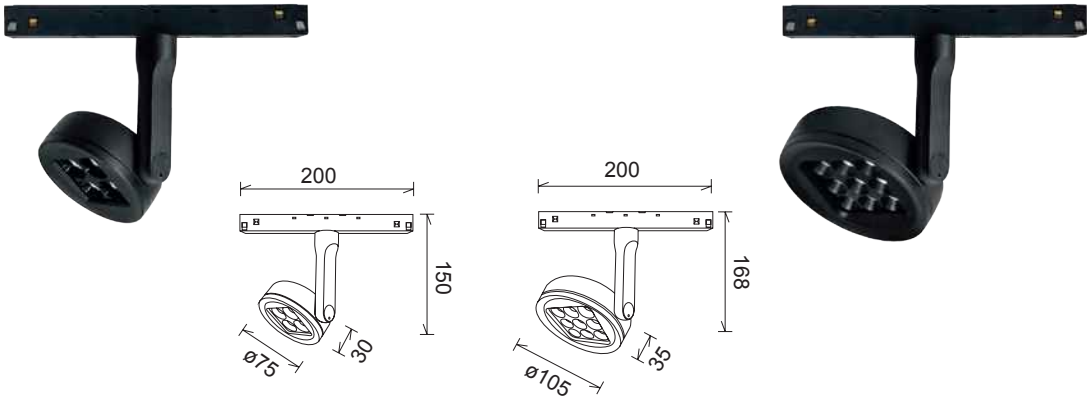


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH		
8328	3000K	7W	38°	560lm	Negro-Black	On-off	
8384	3000K	7W	38°	560lm	Oro-Gold	On-off	
NEW 8995	2700K	7W	38°	540lm	Negro-Black	Dimmable	
NEW 8996	2700K	7W	38°	540lm	Oro-Gold	Dimmable	
8345	3000K	7W	38°	560lm	Negro-Black	Dimmable	
8388	3000K	7W	38°	560lm	Oro-Gold	Dimmable	
			48V CRI≥ 90		Aluminio-Aluminium		

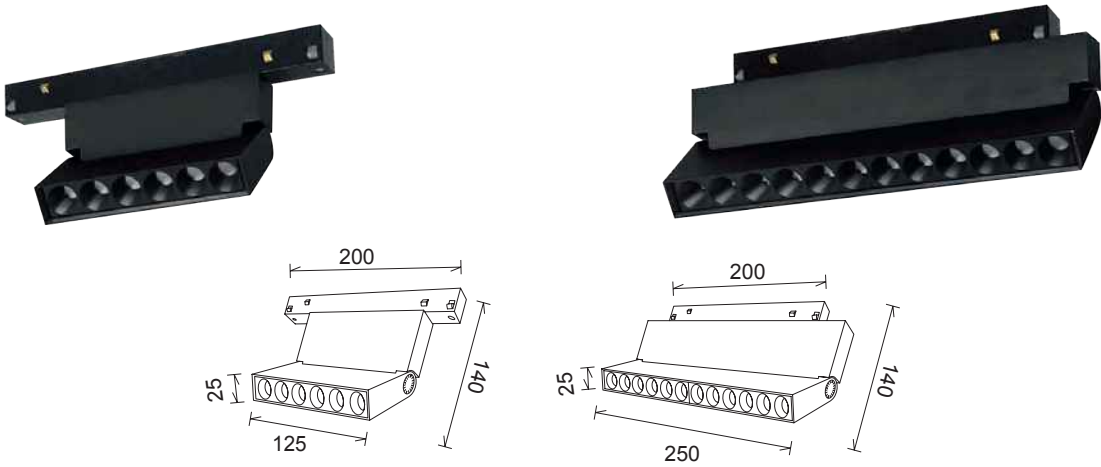


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH		
NEW 9123	3000K	7W	10-38°	560lm	Negro-Black	On-off	
NEW 9124	3000K	7W	10-38°	560lm	Negro-Black	Dimmable	
			48V CRI≥ 90		Aluminio-Aluminium		





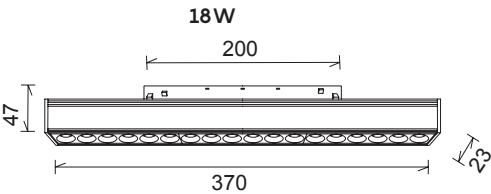
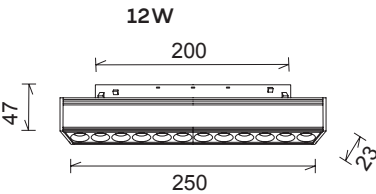
REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8325	3000K	10W	50°	800lm	Negro-Black	On-off
8326	3000K	20W	50°	1600lm	Negro-Black	On-off
48V CRI≥ 90				Aluminio-Aluminium		



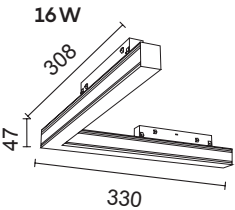
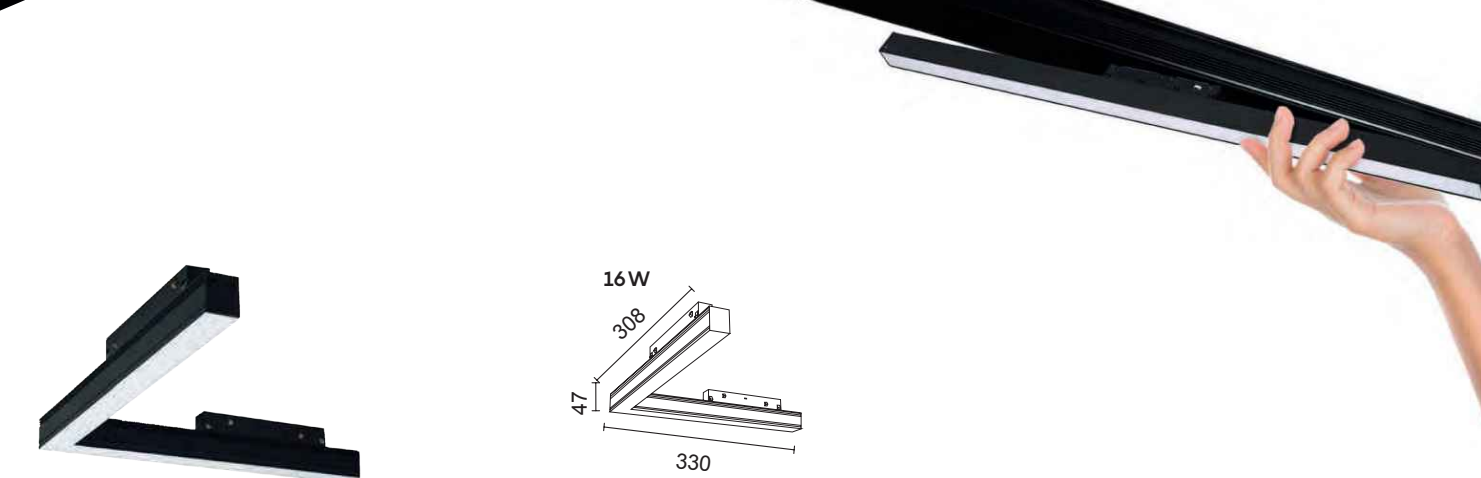
REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8323	3000K	10W	50°	800lm	Negro-Black	On-off
8324	3000K	20W	50°	1600lm	Negro-Black	On-off
48V CRI≥ 90				Aluminio-Aluminium		



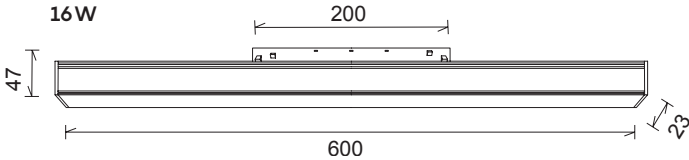
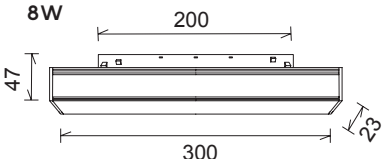
MAGNETO 48V



REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8320	3000K	12W	50°	960lm	Negro-Black	On-off
8820	4000K	12W	50°	1000lm	Negro-Black	On-off
8321	3000K	18W	50°	1440lm	Negro-Black	On-off
8821	4000K	18W	50°	1500lm	Negro-Black	On-off
NEW 8992	2700K	12W	50°	940lm	Negro-Black	Dimmable 
8337	3000K	12W	50°	960lm	Negro-Black	Dimmable 
8338	3000K	18W	50°	1440lm	Negro-Black	Dimmable 
48V CRI≥ 90					Aluminio-Aluminium	



REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8322	3000K	16W	120°	1280lm	Negro-Black	On-off
NEW 8988	4000K	16W	120°	1350lm	Negro-Black	On-off
8339	3000K	16W	120°	1280lm	Negro-Black	Dimmable 
48V CRI≥ 90					Aluminio-Aluminium	



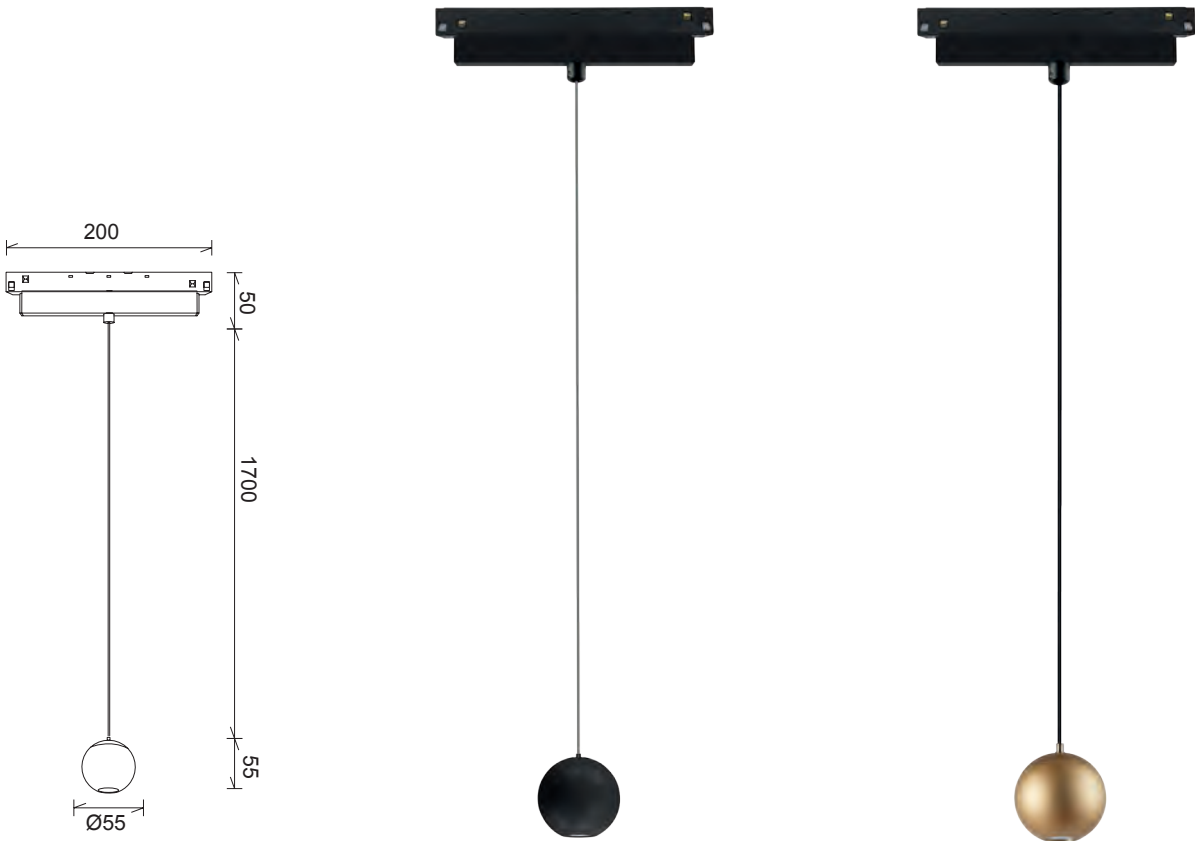
REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8318	3000K	8W	120°	640lm	Negro-Black	On-off
8818	4000K	8W	120°	665lm	Negro-Black	On-off
8319	3000K	16W	120°	1280lm	Negro-Black	On-off
8819	4000K	16W	120°	1340lm	Negro-Black	On-off
NEW 8991	2700K	8W	120°	630lm	Negro-Black	Dimmable 
8335	3000K	8W	120°	640lm	Negro-Black	Dimmable 
8336	3000K	16W	120°	1280lm	Negro-Black	Dimmable 
48V CRI≥ 90					Aluminio-Aluminium	



MAGNETO 48V

Colgante-Pendant

Indoor



REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8327	3000K	7W	38°	560lm	Negro-Black	On-off
8383	3000K	7W	38°	560lm	Oro-Gold	On-off
NEW 8993	2700K	7W	38°	540lm	Negro-Black	Dimmable 
NEW 8994	2700K	7W	38°	540lm	Negro oro-Gold black	Dimmable 
8344	3000K	7W	38°	560lm	Negro-Black	Dimmable 
8387	3000K	7W	38°	560lm	Oro-Gold	Dimmable 
48V CRI≥ 90				Aluminio-Aluminium		



REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8441	3000K	10W	110°	800lm	Negro-Black	On-off
8442	3000K	10W	110°	800lm	Oro-Gold	On-off
8824	4000K	10W	110°	840lm	Negro-Black	On-off
8443	3000K	10W	110°	800lm	Negro-Black	Dimmable 
8444	3000K	10W	110°	800lm	Oro-Gold	Dimmable 
48V CRI≥ 90				Aluminio-Aluminium		

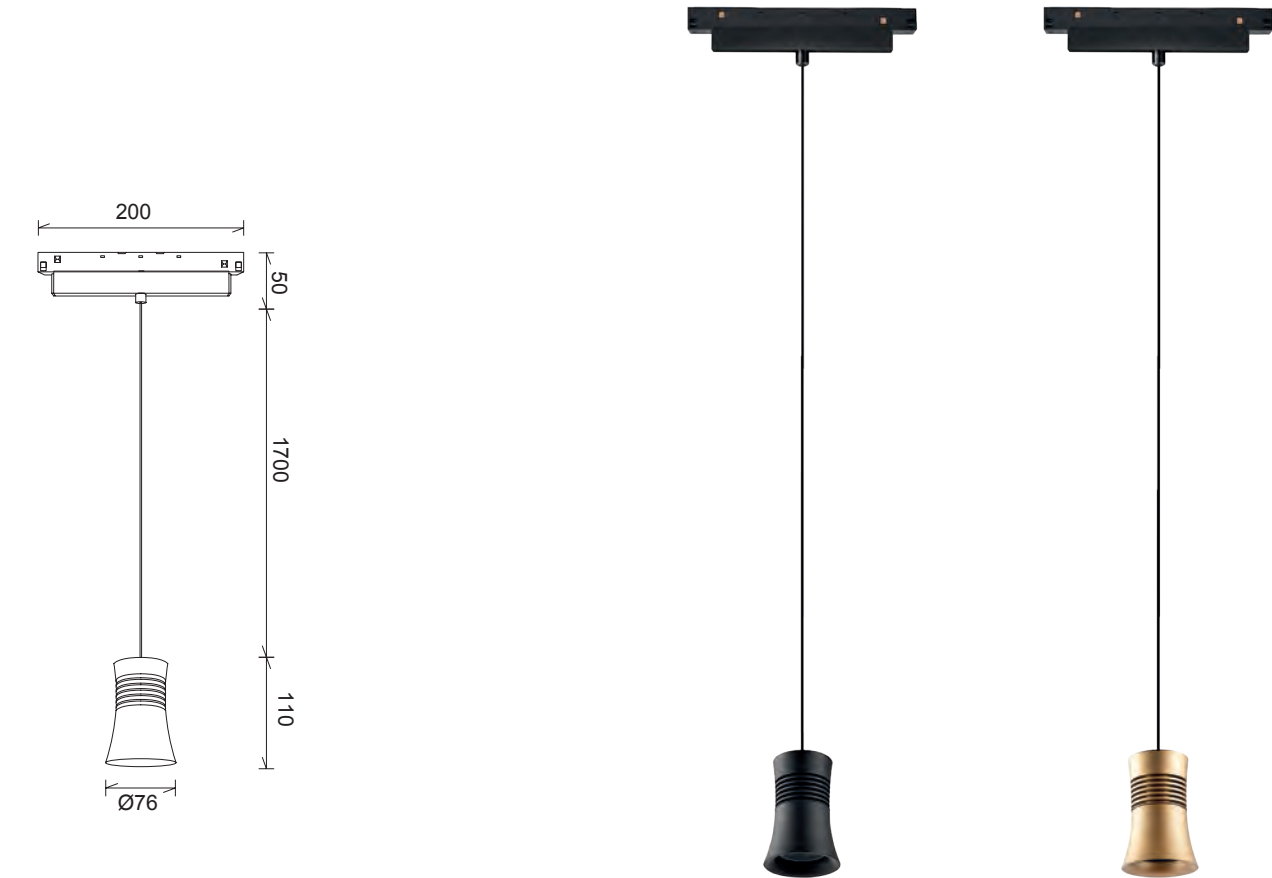


MAGNETO 48V

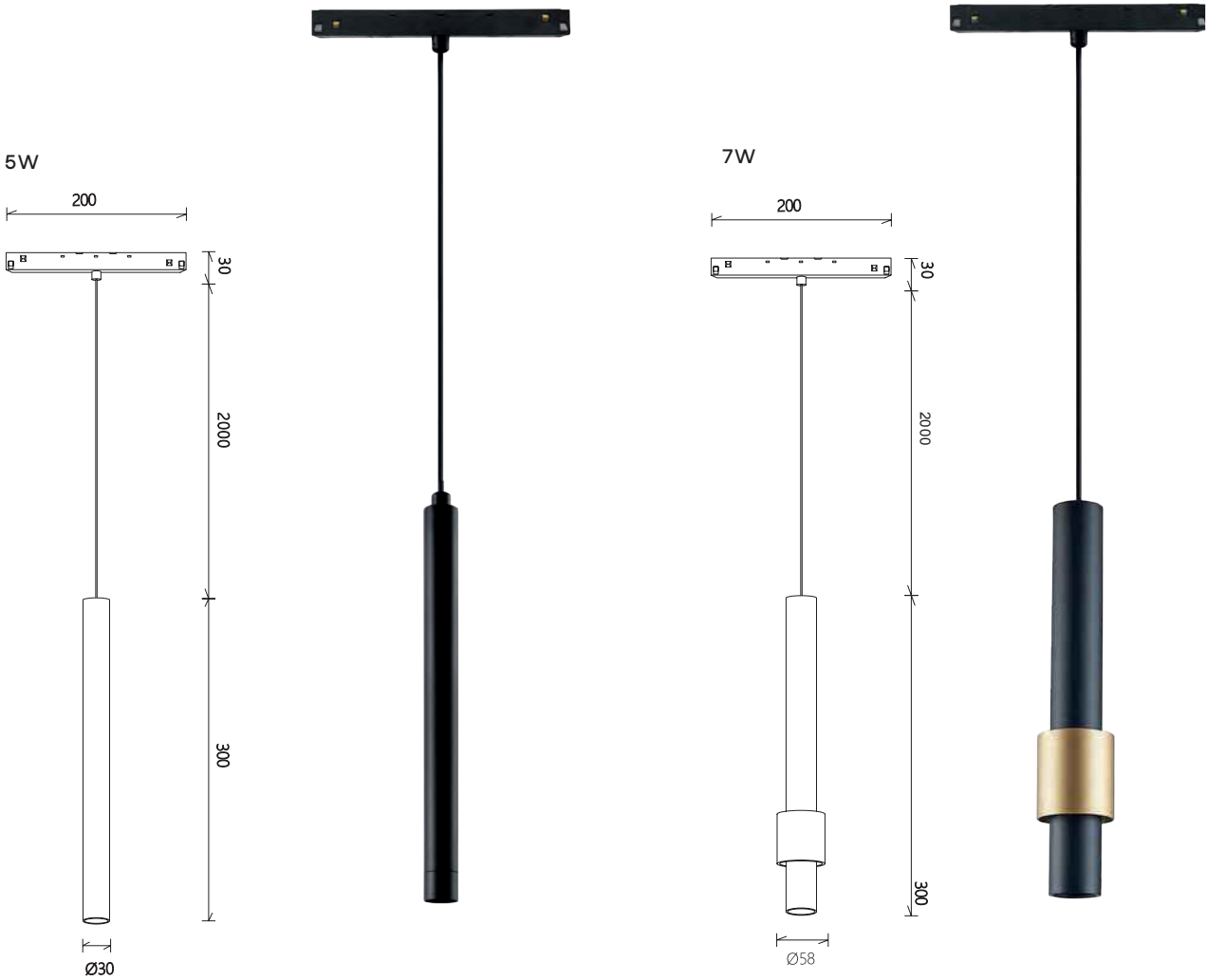
Colgante Pagoda- Pendant Pagoda

Indoor

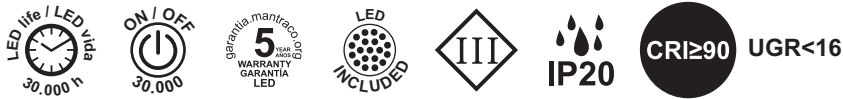
Colgante-Pendant



REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8389	3000K	12W	38°	950lm	Negro-Black	On-off
8390	3000K	12W	38°	950lm	Oro-Gold	On-off
8823	4000K	12W	38°	1000lm	Negro-Black	On-off
8391	3000K	12W	38°	950lm	Negro-Black	Dimmable
8392	3000K	12W	38°	950lm	Oro-Gold	Dimmable
48V CRI≥ 90				Aluminio-Aluminium		

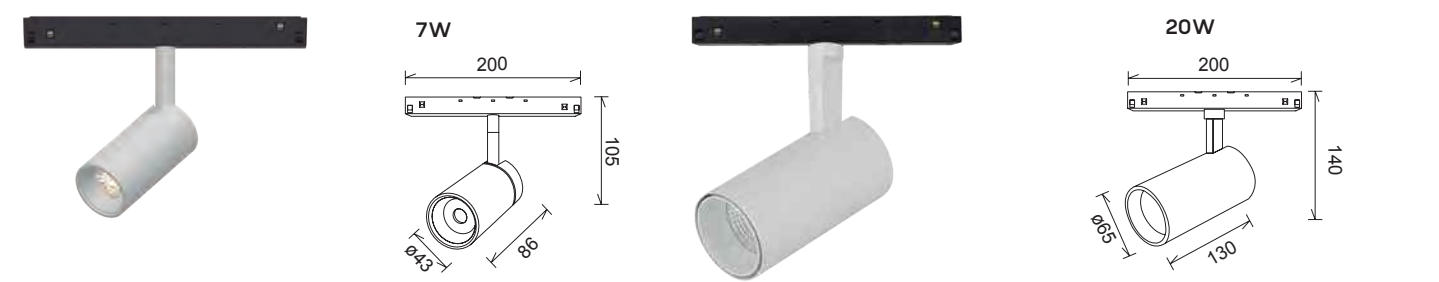


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
8329	3000K	5W	38°	400lm	Negro-Black	On-off
8445	3000K	7W	38°	560lm	Negro oro-Gold black	On-off
8822	4000K	5W	38°	420lm	Negro-Black	On-off
8825	4000K	7W	38°	585lm	Negro oro-Gold black	On-off
NEW 8997	2700K	5W	38°	390lm	Negro-Black	Dimmable
NEW 8998	2700K	7W	38°	550lm	Negro oro-Gold black	Dimmable
8346	3000K	5W	38°	400lm	Negro-Black	Dimmable
8446	3000K	7W	38°	560lm	Negro oro-Gold black	Dimmable
48V CRI≥ 90				Aluminio-Aluminium		



MAGNETO 48V

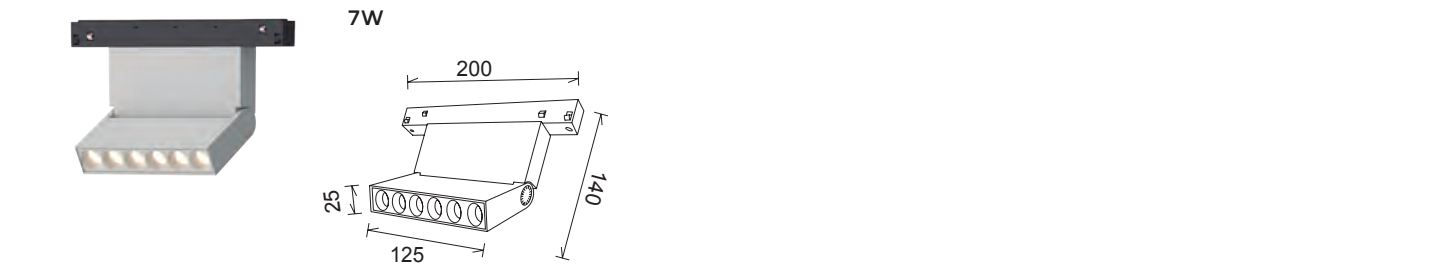
NEW



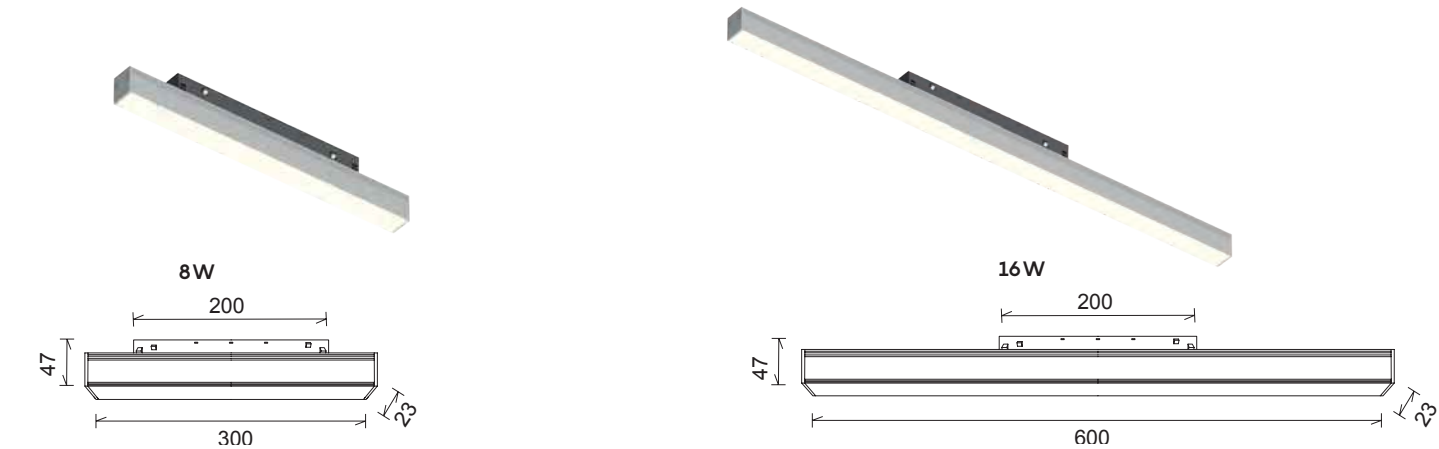
REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
9307	3000K	7W	38°	560lm	Blanco-White	On-off
9308	3000K	20W	38°	1600lm	Blanco-White	On-off
48V CRI≥ 90				Aluminio-Aluminium		



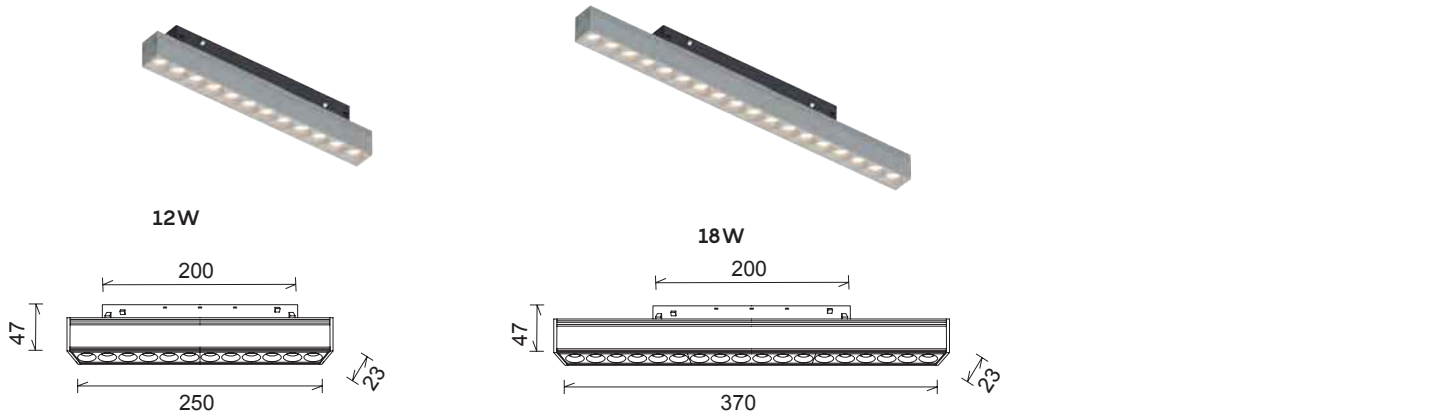
REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
9306	3000K	7W	38°	560lm	Blanco-White	On-off
48V CRI≥ 90				Aluminio-Aluminium		



REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
9313	3000K	10W	38°	80 0lm	Blanco-White	On-off
48V CRI≥ 90				Aluminio-Aluminium		

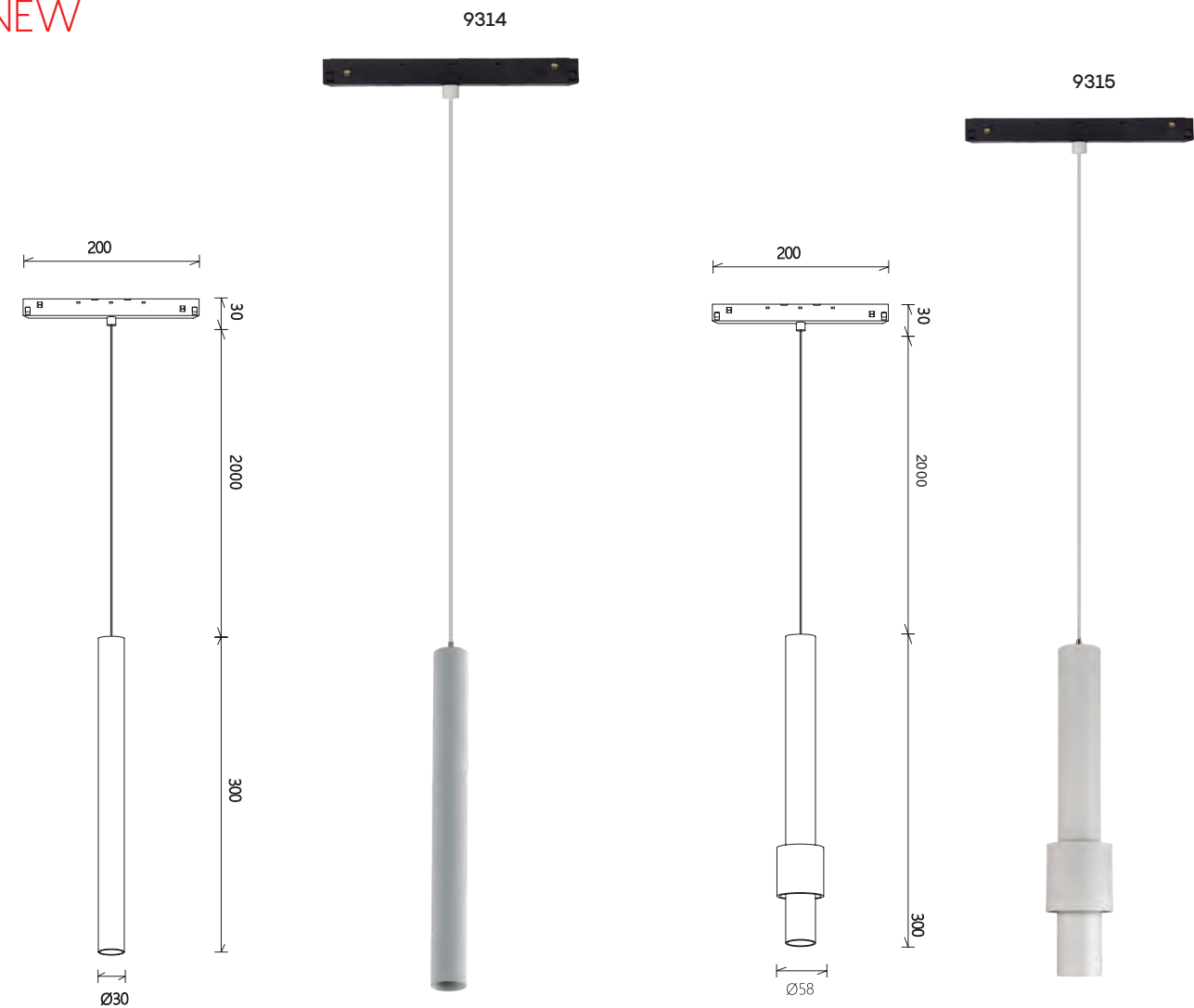


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
9309	3000K	8W	120°	640lm	Blanco-White	On-off
9310	3000K	16W	120°	1280lm	Blanco-White	On-off
48V CRI≥ 90				Aluminio-Aluminium		



REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
9311	3000K	12W	50°	960lm	Blanco-White	On-off
9312	3000K	18W	50°	1440lm	Blanco-White	On-off
48V CRI≥ 90				Aluminio-Aluminium		





REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH	
9314	3000K	5W	38°	400lm	Blanco-White	On-off
9315	3000K	7W	38°	560lm	Blanco-White	On-off
48V CRI≥ 90				Aluminio-Aluminium		



Carril de empotrar-*Recessed track*

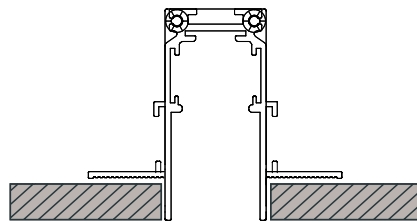
Indoor



INSTRUCCIONES
INSTRUCTIONS

Los carriles empotrados permiten una fusión total, creando infinitas soluciones para la iluminación de espacios interiores, con el refinamiento y la discreción de un sistema que ofrece un diseño moderno, minimalista y sereno.

The recessed rails allow a total fusion, creating unlimited solutions for the lighting of interior spaces, with the refinement and discretion of a system that offers a modern, minimalist and serene design.



Carril de superficie-*Surface mounted track*



Los carriles de superficie son soluciones diseñadas para cualquier zona de instalación. Su particular diseño lo convierte en protagonista absoluto del espacio.

Surface rails are solutions designed for any installation area. Its particular design makes it the absolute protagonist of the space.



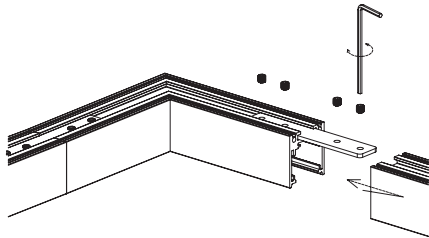
MAGNETO 48V

Indoor

SURFACE TRACK

8300 Track length 1000 mm

8301 Track length 2000 mm

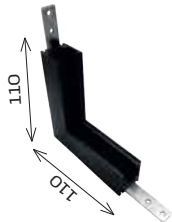


TRACK ACCESSORIES

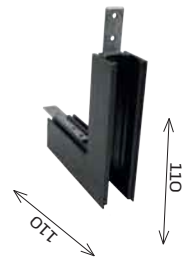
8304 L-joint 90° plates incl.



8305 Wall to wall connector (in) plates incl.



8306 Wall to wall connector (out) plates incl.



8303 Top track connection plate



8314 Live end (connector)



8313 Live end (feeder)



8302 Set 2 end caps



8377 Suspension kits (2 wires)



Brown +48V
Blue -48V

Input voltage DC48V — max load-up to 300W — max track length-50m



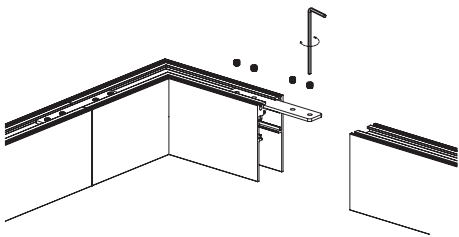
MAGNETO 48V

Indoor

SURFACE TRACK

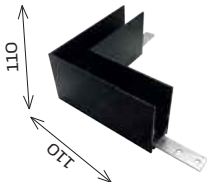
8371 Track length 1000 mm

8372 Track length 2000 mm

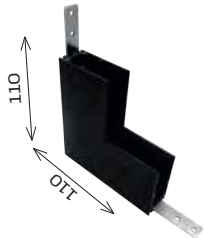


TRACK ACCESSORIES

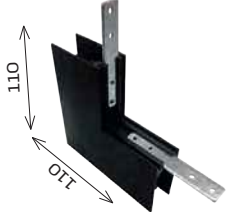
8374 L-joint 90° plates incl.



8375 Wall to wall connector (in) plates incl.



8376 Wall to wall connector (out) plates incl.



8303 Top track connection plate



8314 Live end (connector)



8313 Live end (feeder)



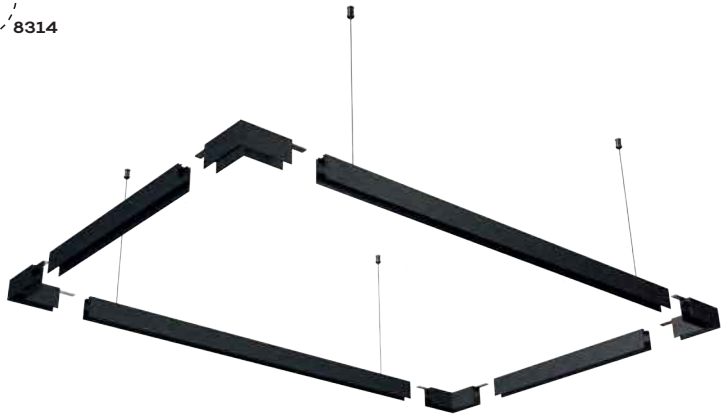
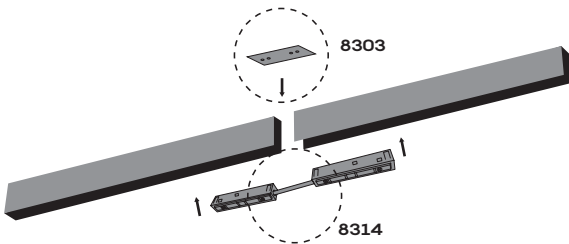
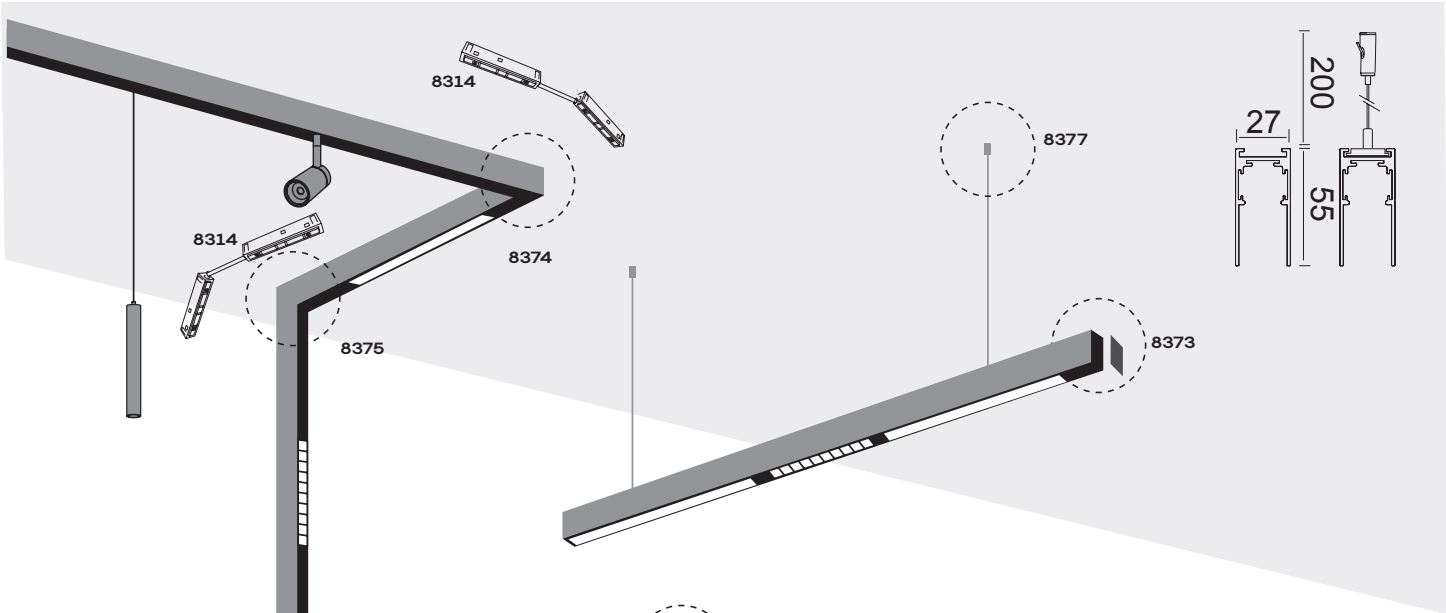
8373 Set 2 end caps



8377 Suspension kits (2 wires)



Input voltage DC48V — max load-up to 300W — max track length-50m



* Tapa incluida-Cover included

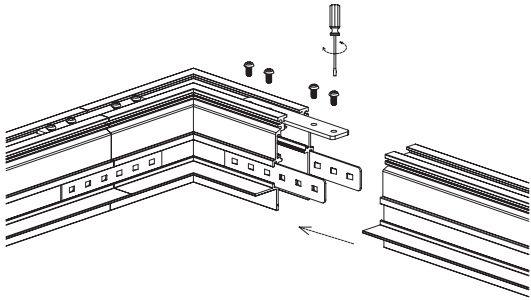
MAGNETO 48V

Indoor

RECESSED TRACK

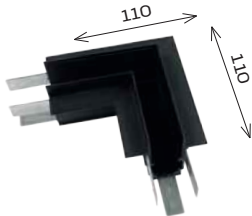
8307 Track length 1000 mm

8308 Track length 2000 mm

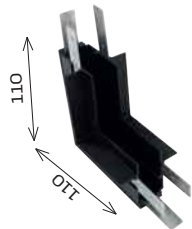


TRACK ACCESSORIES

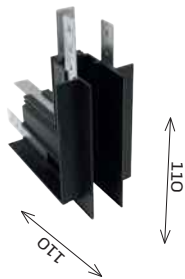
8309 L-joint 90° plates incl.



8310 Wall to wall connector (in) plates incl.



8311 Wall to wall connector (out) plates incl.



8312 Side track connection plate ×2



8303 Top track connection plate



8314 Live end (connector)



8313 Live end (feeder)

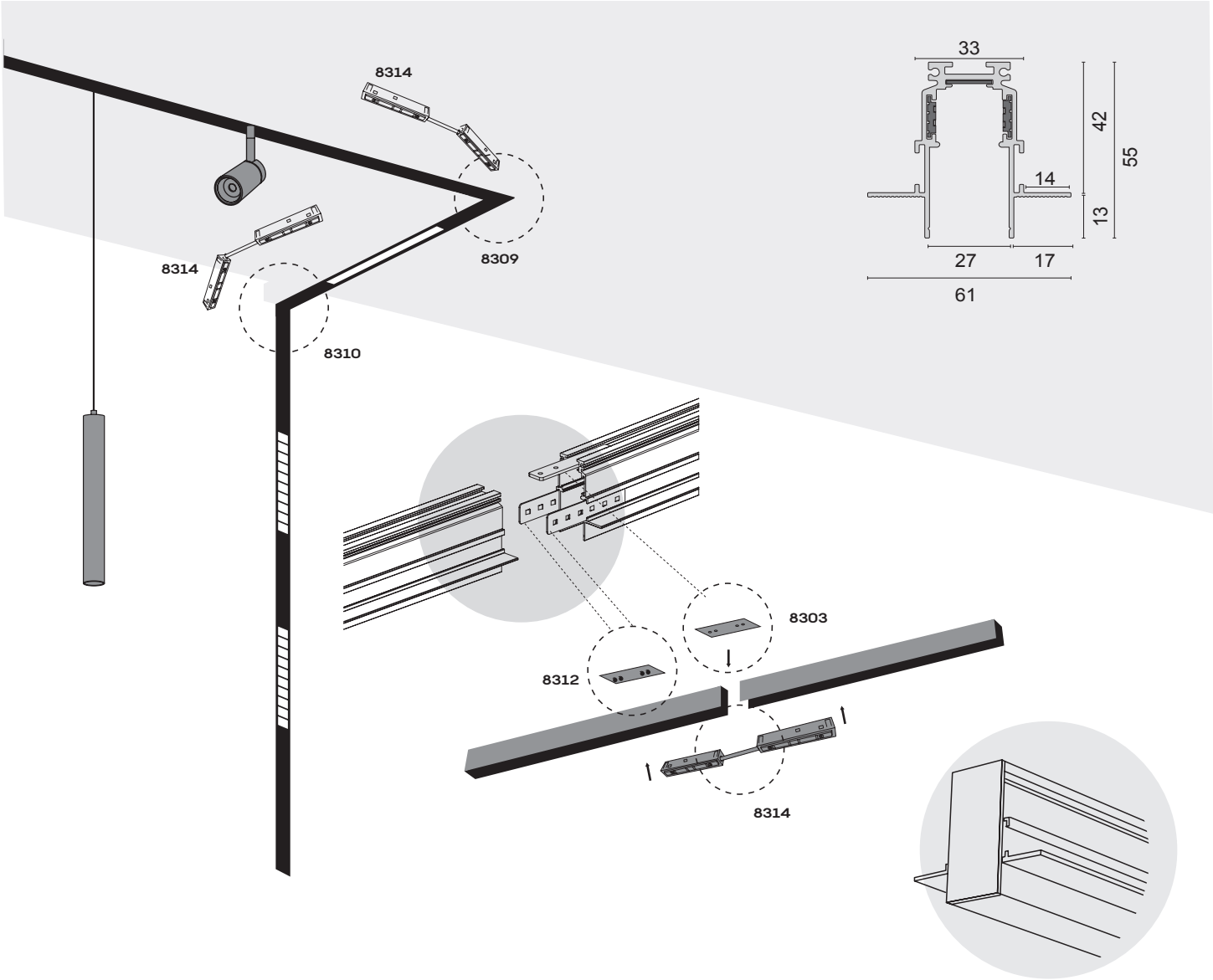


8373 Set 2 end caps



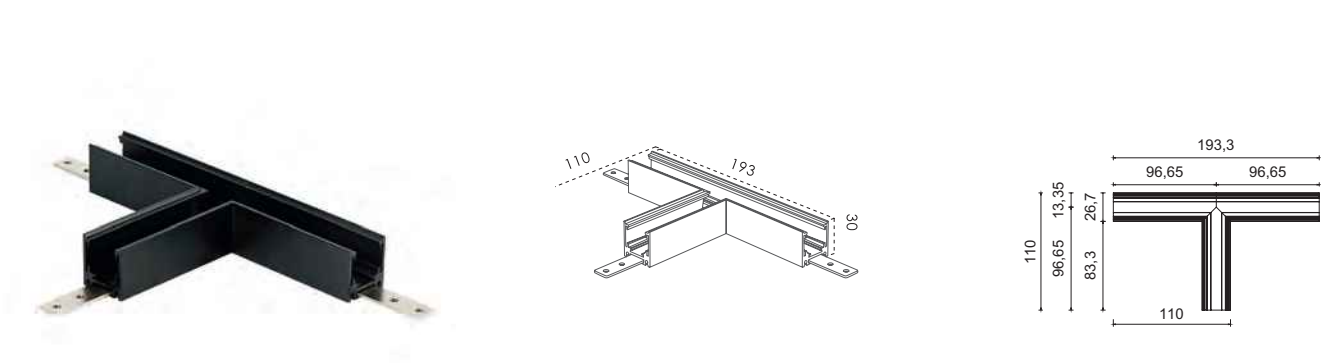
Blue -48V
Brown +48V

Input voltage DC48V — max load-up to 300W — max track length-50m

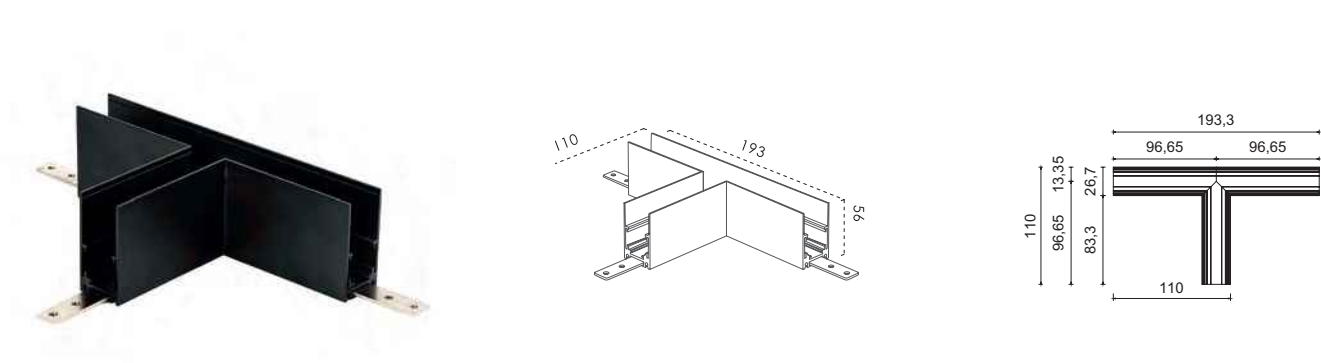


TRACK ACCESSORIES

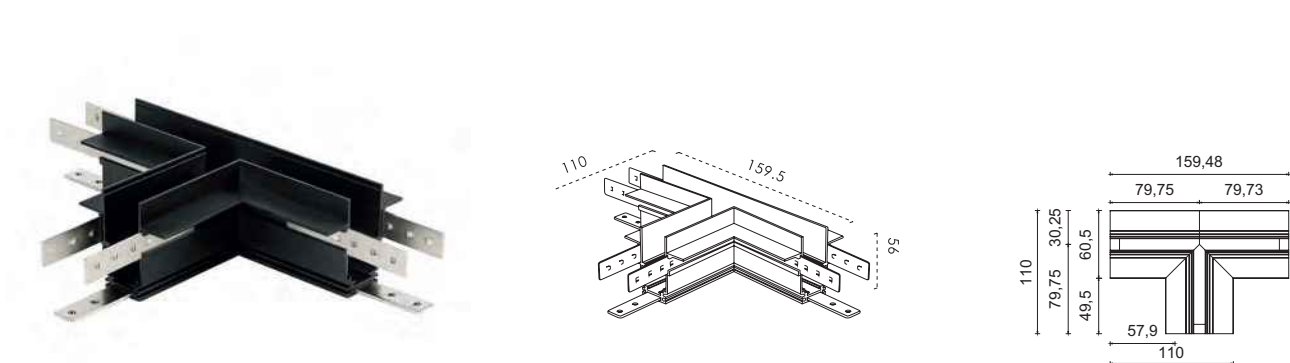
9018 Conexión SUP. en T-Negro/Black T-Joint plates incl.



9019 Conexión SUP. en T-Negro/Black T-Joint plates incl.

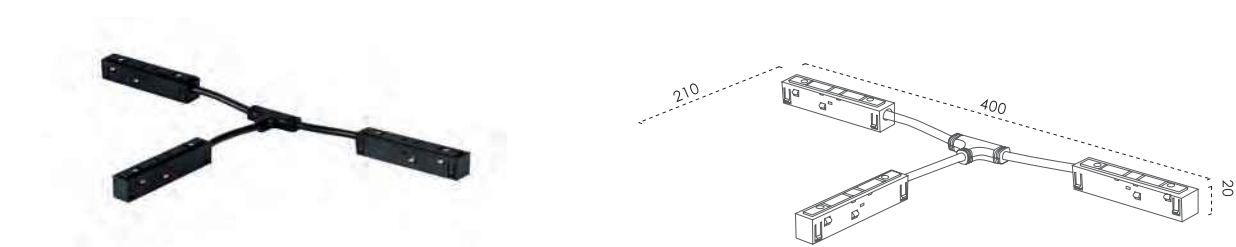


9020 Conexión EMPOTRAR. en T-Negro/Black T-Joint plates incl.



TRACK ACCESSORIES

9021 Modulo conexión en T / T-connection module



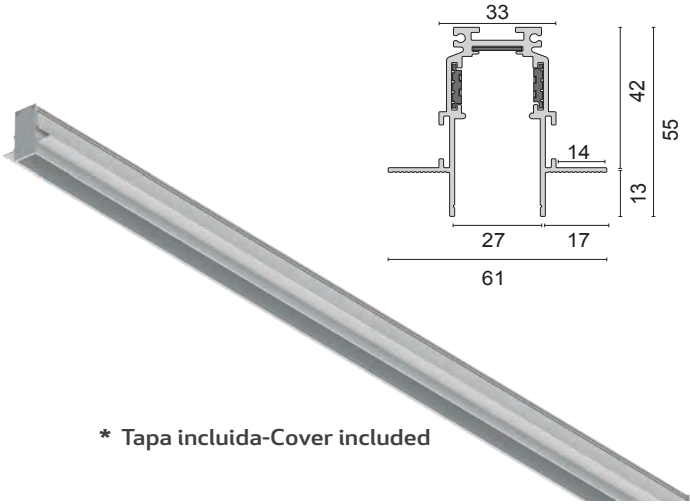
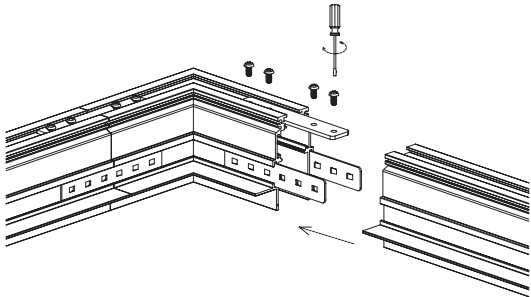
MAGNETO 48V
NEW

Indoor

RECESSED TRACK

9318 Track length 1000 mm

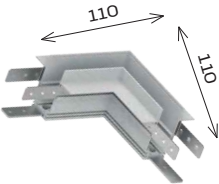
9319 Track length 2000 mm



* Tapa incluida-Cover included

TRACK ACCESSORIES

9320 L-joint 90° plates incl.



8312 Side track connection plate ×2



8303 Top track connection plate



8314 Live end (connector)



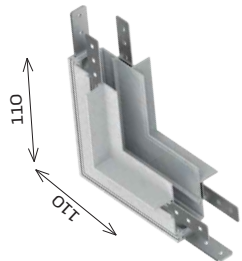
8313 Live end (feeder)



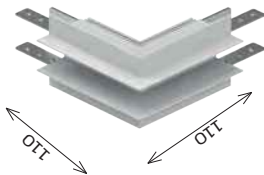
9301 Set 2 end caps



9321 Wall to wall connector (in) plates incl.



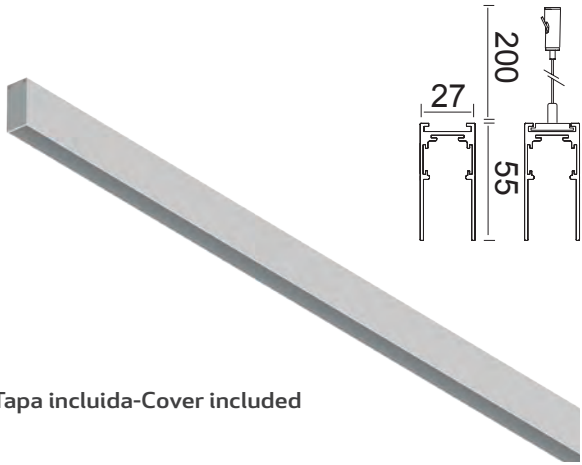
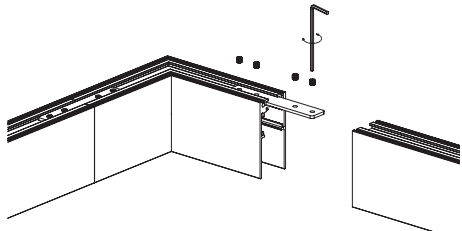
9322 Wall to wall connector (out) plates incl.



SURFACE TRACK

9299 Track length 1000 mm

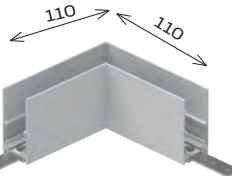
9300 Track length 2000 mm



* Tapa incluida-Cover included

TRACK ACCESSORIES

9302 L-joint 90° plates incl.



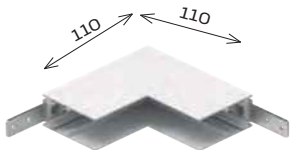
8303 Top track connection plate



8314 Live end (connector)



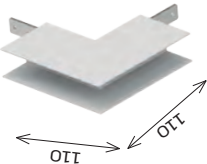
9303 Wall to wall connector (in) plates incl.



8313 Live end (feeder)



9304 Wall to wall connector (out) plates incl.



9301 Set 2 end caps



9305 Suspension kits (2 wires)



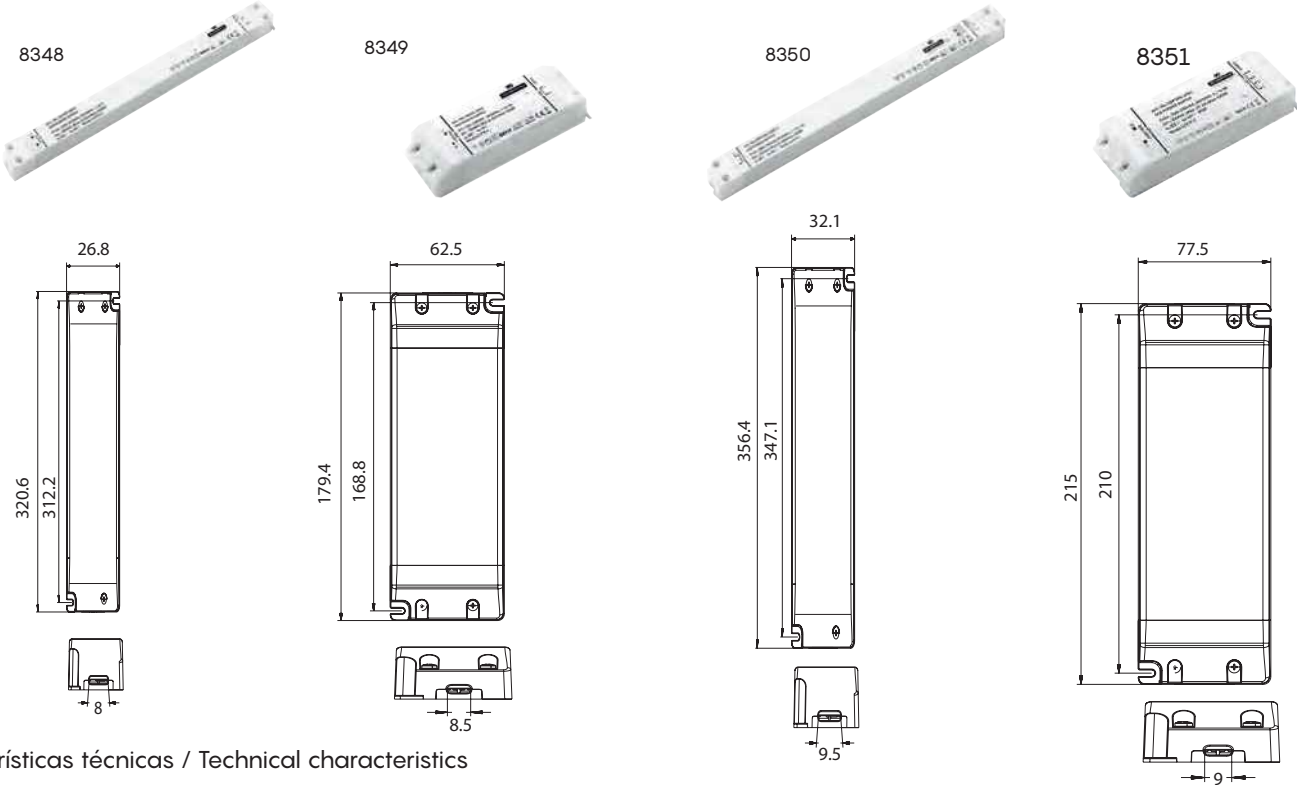
Input voltage DC48V — max load-up to 300W — max track length-50m

Input voltage DC48V — max load-up to 300W — max track length-50m

Alimentadores ocultos-Driver hidden

Indoor

Tension constante48v
48v Constant voltage



Características técnicas / Technical characteristics

Ref.	Art.-No	Tensión nominal de entrada Nominal input voltage	Rango de potencia en módulo Output power range	Tensión de salida DC Output voltage DC	Corriente de salida máxima Maximum output current	Factor de potencia Power factor	Frecuencia Frequency	Temp. máx. envolvente Max temp.at tc point	Temp. funcionamiento Operating temp.	Protección Protection
		Vac	W	Vdc	A	λ	Hz	tc (°C)	ta (°C)	IP
8348	SL100-48VF-1	200-240V	0-100	48	2.05	≥ 0,95	50/60	90°	-20...+45°	20
8349	SS150-48VL	200-240V	0-150	48	3.12	≥ 0,95	50/60	90°	-20...+45°	20
8350	SL240-48VF	220-240V	0-240	48	5.00	≥ 0,95	50/60	90°	-20...+45°	20
8351	SNP320-48VL-1	220-240V	0-320	48	6.67	≥ 0,95	50/60	90°	-20...+45°	20

REGULABLE/DIMMABLE

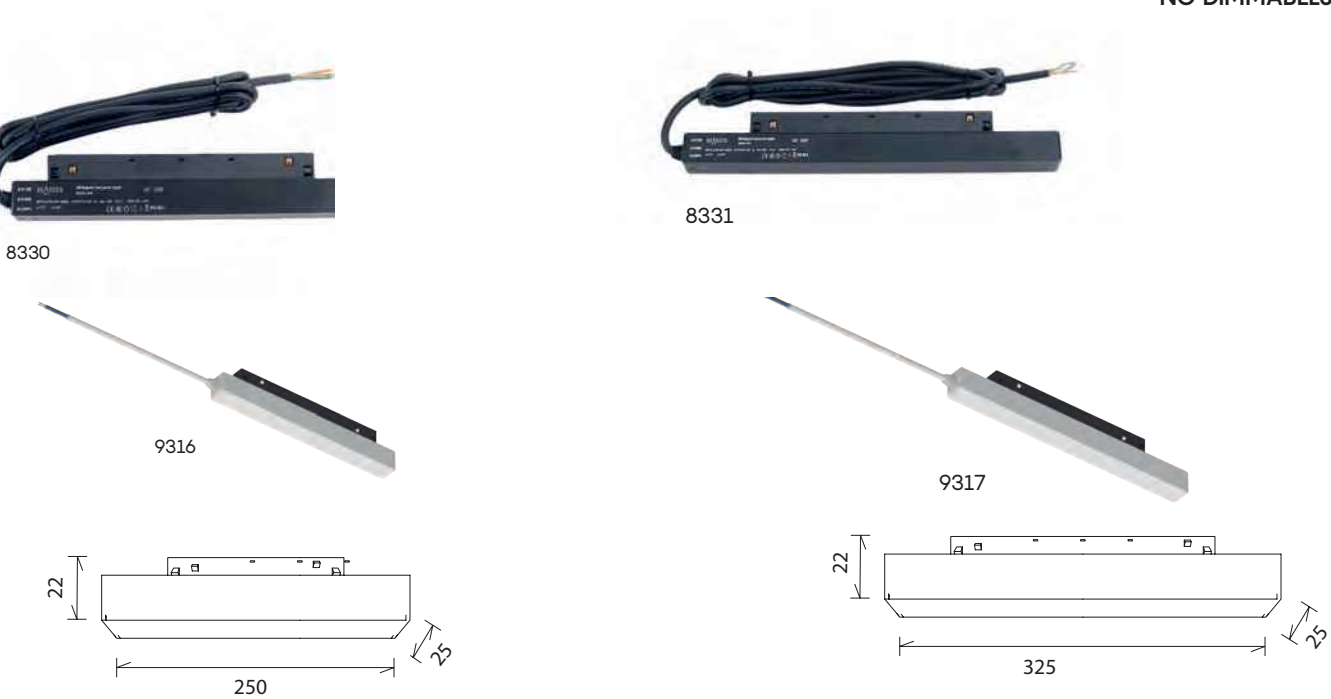


NO REGULABLE/NO DIMMABLE



Alimentador en carril-Driver in track

Tension constante 48v
48v Constant voltage



Características técnicas / Technical characteristics

Ref.	Art.-No	Tensión nominal de entrada Nominal input voltage	Rango de potencia en módulo Output power range	Tensión de salida DC Output voltage DC	Corriente de salida máxima Maximum output current	Factor de potencia Power factor	Frecuencia Frequency	Temp. máx. envolvente Max temp.at tc point	Temp. funciona- miento Operating temp.	Protección Protection
		Vac	W	Vdc	A	λ	Hz	tc (°C)	ta (°C)	IP
8330		220-240V	0-100	48	1.25	≥ 0,95	50/60	85°	-20...+45°	20
8331		200-240V	0-200	48	2.5	≥ 0,7	50/60	80°	-20...+50°	20
9316		220-240V	0-100	48	1.25	≥ 0,95	50/60	85°	-20...+45°	20
9317		200-240V	0-200	48	2.5	≥ 0,7	50/60	80°	-20...+50°	20

NO DIMMABLES



SISTEMA REGULACIÓN TENSION CONSTANTE TRIAC 48v
48v CONSTANT VOLTAGE DIMMING TRIAC SYSTEM

V1-S



175mm

45mm

160mm

27mm

Permite la regulación de tiras led monocolor (12/24/36V) y carriles magnéticos de 48V.

Puede regular con mecanismos TRIAC y mecanismos pulsadores standard (PUSH).

Puedes conectar varios al mismo mecanismo PUSH ; puedes conectar un PUSH y un TRIAC al mismo tiempo.

máx.entrada: 15A / máx.salida: 1 canal de 15A.

Protección contra sobrecargas eléctricas, cortocircuitos y sobrecalentamiento.

Señal entrada regulador AC 40-220v.

Allows to control single color LED strips (12/24/36 V) and 48V magnetic tracks.

Suitable for TRIAC controllers and standard PUSH switches.

You may connect several to the same PUSH switch; also you may connect PUSH switch and TRIAC dimmer at the same time.

max.Input: 15A / max.Output : 1 channel -15A .

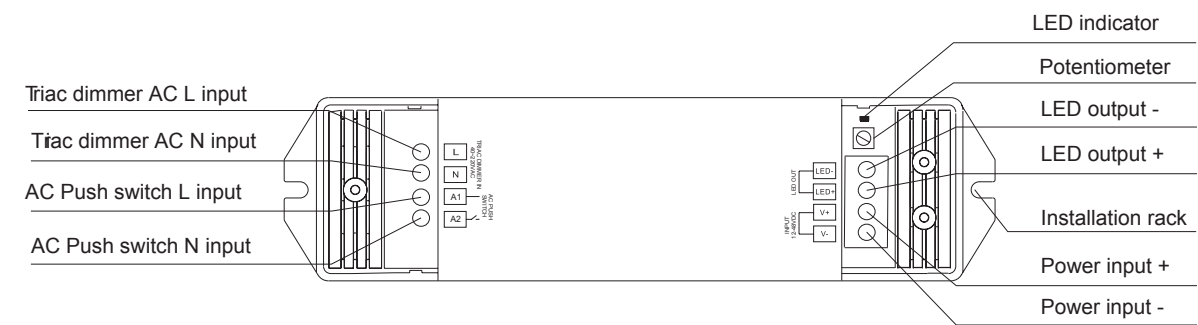
Protection against over current, short circuit & over temperature

Input dimmig signal AC 40-220v.

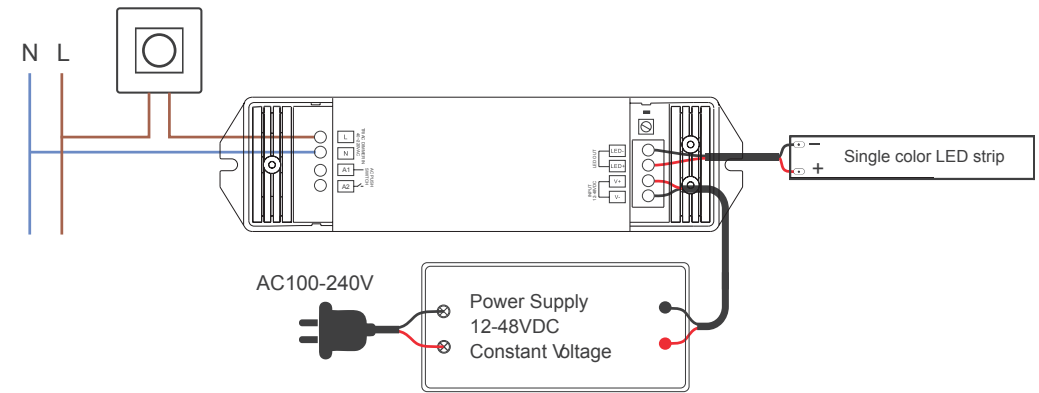
Esquema de conexión / Connection diagram

Ref.	Input-output Voltage	Tipo de regulación Control signal		Intensidad máx. de salida Max output current	Potencia máx. de salida Max output power		Tipo tira Led/magnetic Led strip type/magnetic	Control a través de Control made by
		V	mA		12V 24V 36V 48V			
8347	12-48VDC	PWM PUSH TRIAC		1CH,15A	180W 360W 540W 720W		Monocolor DIM (1CH)	Pulsador standard y/o triac Standard push switch and/or triac

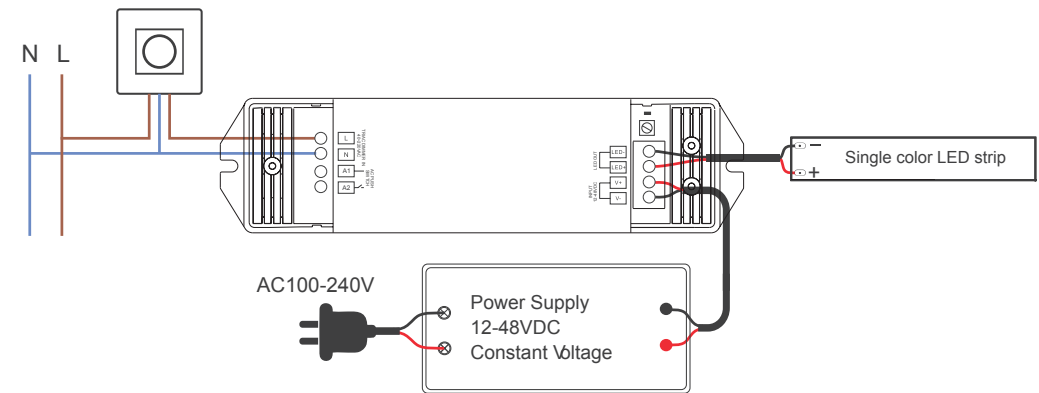
Estructuras e Instalaciones Mecánicas / Mechanical Structures and Installations



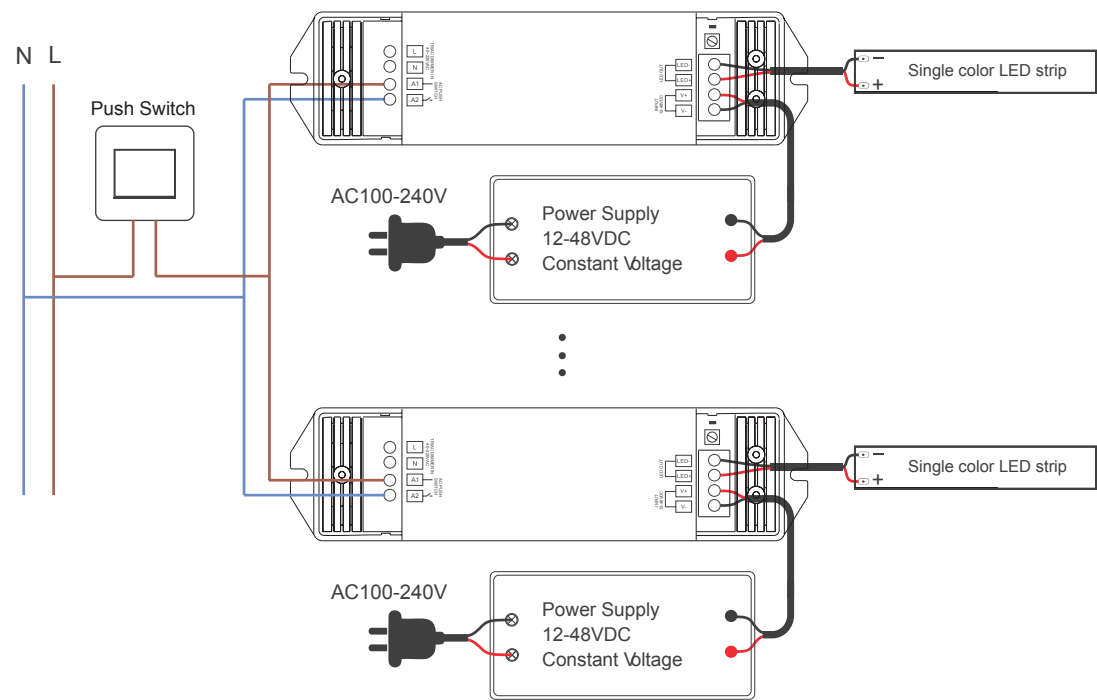
Conecte el atenuador Triac con un solo cable, sin cable neutro.
Connect single wire Triac dimmer, without neutral wire.



Conecte el atenuador Triac con entrada de cable neutro
Connect Triac dimmer with neutral wire input



Conectar con el interruptor Push de CA
Connect with AC push switch



Focos carril trifásico

Three-phase rail
spotlights



Premis
ADCV
2024

Or

MONKEY FAN

Ventilador carril trifásico-Triphasic rail fan

Indoor
by Nacho Timón



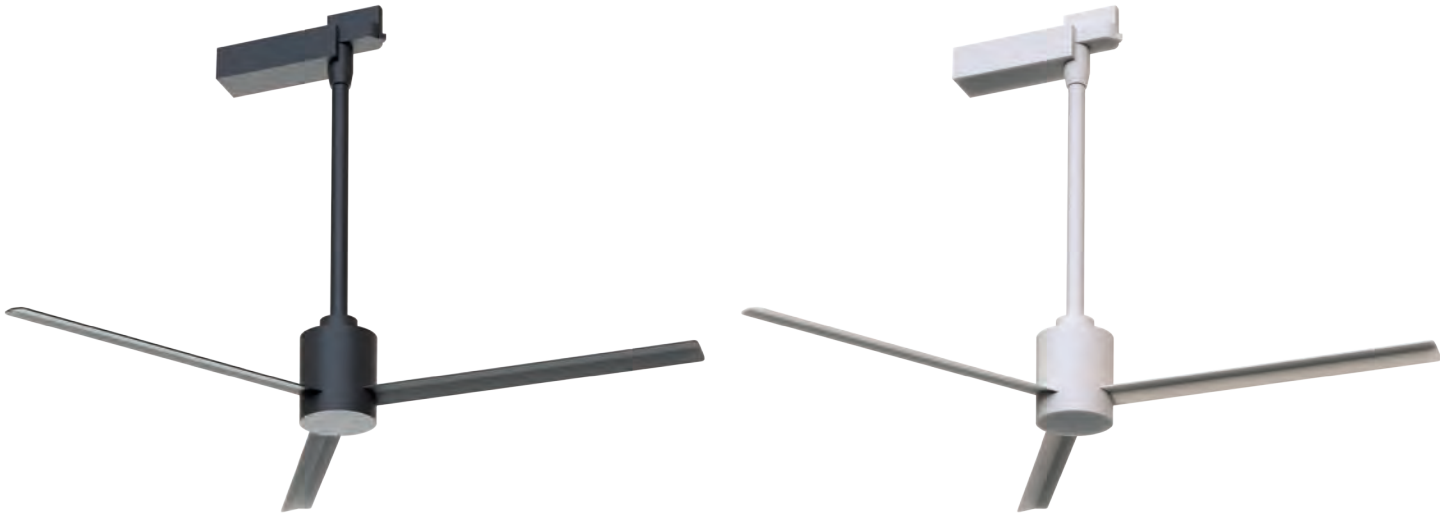
Premio de **ORO**
Categoría **DISEÑO DE PRODUCTO**
Nacho Timón



MONKEY FAN

Ventilador carril trifásico-Triphasic rail fan

Indoor
by Nacho Timón



Ref	Finish	Motor
8926	Blanco White	12W
8927	Negro Black	12W
Remote control-RF 220-240V - 50/60Hz ABS/Steel/Aluminium		

Velocidad Speeds	1	2	3	4
Potencia Power	2,3W	4,5W	8,5W	12W
RPM	100	150	190	215
Nivel sonoro Sound level (dB(a))	33	38,2	42,4	45

84cm

 <13m²

REPARABLE⁽¹⁾

1234

5000 m³/h

DC 12W MOTOR**

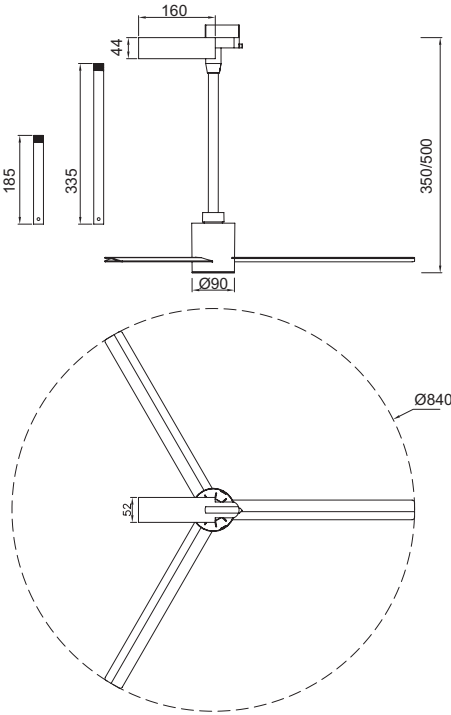








R00196(433MHz)



Remote Control RF



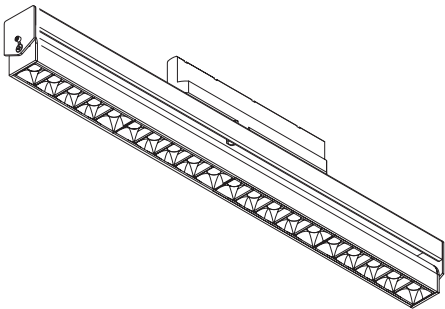
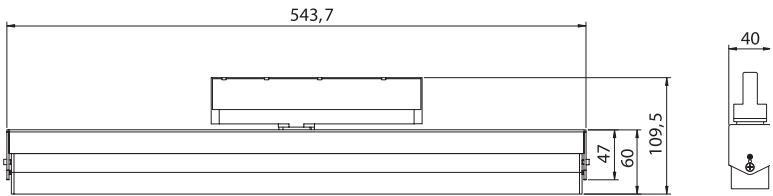
3 años de garantía
WARRANTY 3 YEARS
GARANTIA 3 AÑOS

IP20

 Dos tijas
Corta y larga







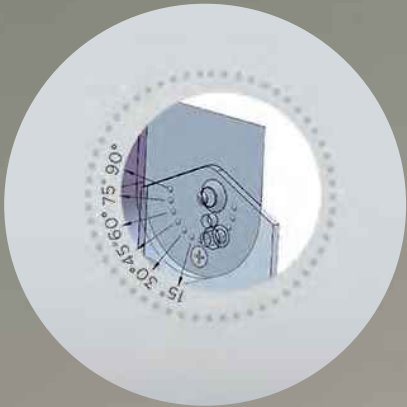
UGR<19

CRI≥90

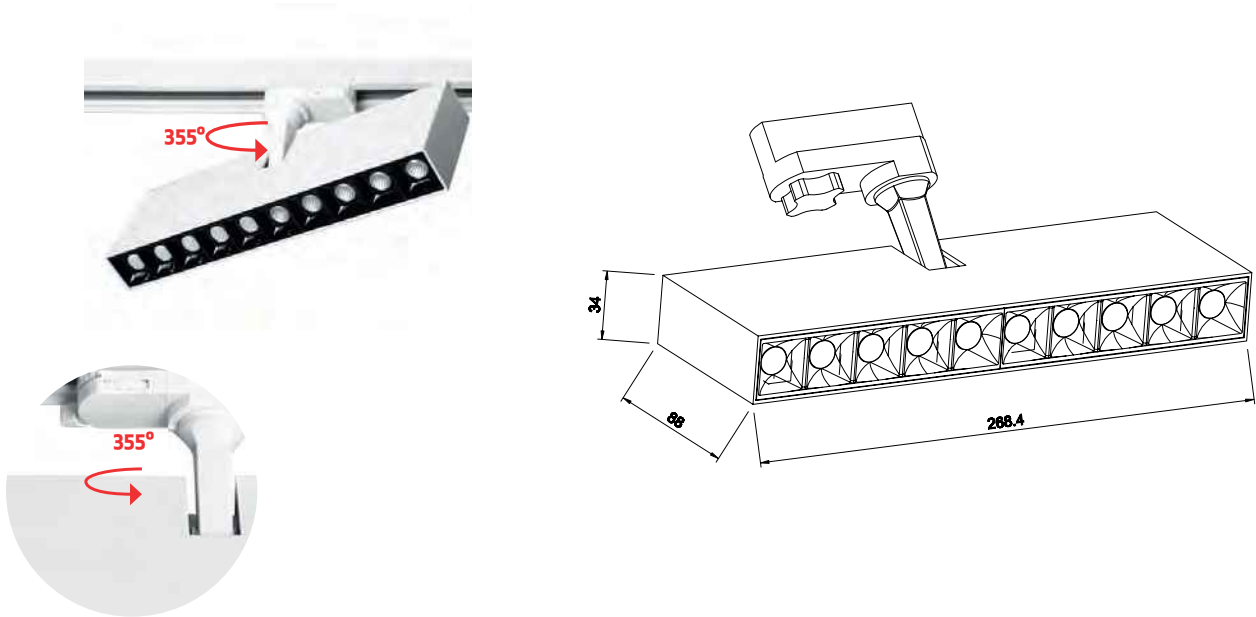
REFERENCE	K	LED WATT	LUMENS	FINISH
8359	3000K	30W	2350lm	Blanco-White
8360	3000K	30W	2350lm	Negro-Black
8361	4000K	30W	2400lm	Blanco-White
8362	4000K	30W	2400lm	Negro-Black
220-240V~ 50/60Hz CRI≥90				Aluminio-Aluminium



UGR<19







UGR<19

CRI≥90

REFERENCE	K	LED WATT	LUMENS	FINISH
8363	3000K	30W	2350lm	Blanco-White
8364	3000K	30W	2350lm	Negro-Black
8365	4000K	30W	2400lm	Blanco-White
8366	4000K	30W	2400lm	Negro-Black
220-240V~ 50/60Hz CRI≥90				Aluminio-Aluminium



UGR<19



ÍPSILON
by David Villalba

Foco carril trifásico-Triphasic rail spot

Indoor

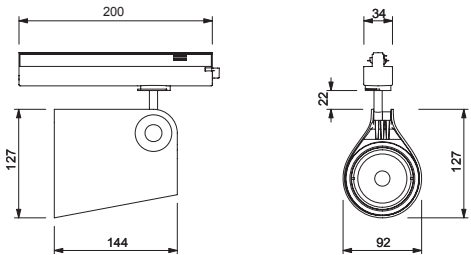
CRI≥90



REFERENCE	K	LED WATT	LUMENS	FINISH
7315	3000K	35W	3500lm	Blanco-White
7317	3000K	35W	3500lm	Negro-Black
7316	4000K	35W	3850lm	Blanco-White
7318	4000K	35W	3850lm	Negro-Black
220-240V ~ 50/60Hz CRI≥ 90				Aluminio-Aluminium

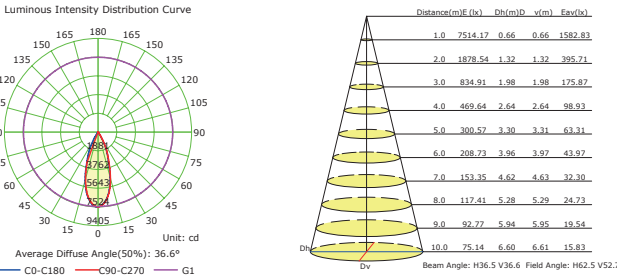
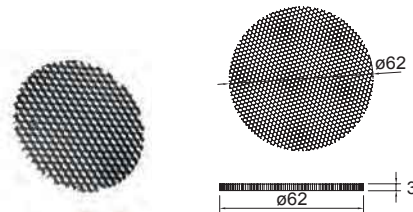
LENTES-LENS

ref 7319 _13°	NOT INCLUDED
ref 7320 _24°	NOT INCLUDED
ref 7321 _38°	Included*

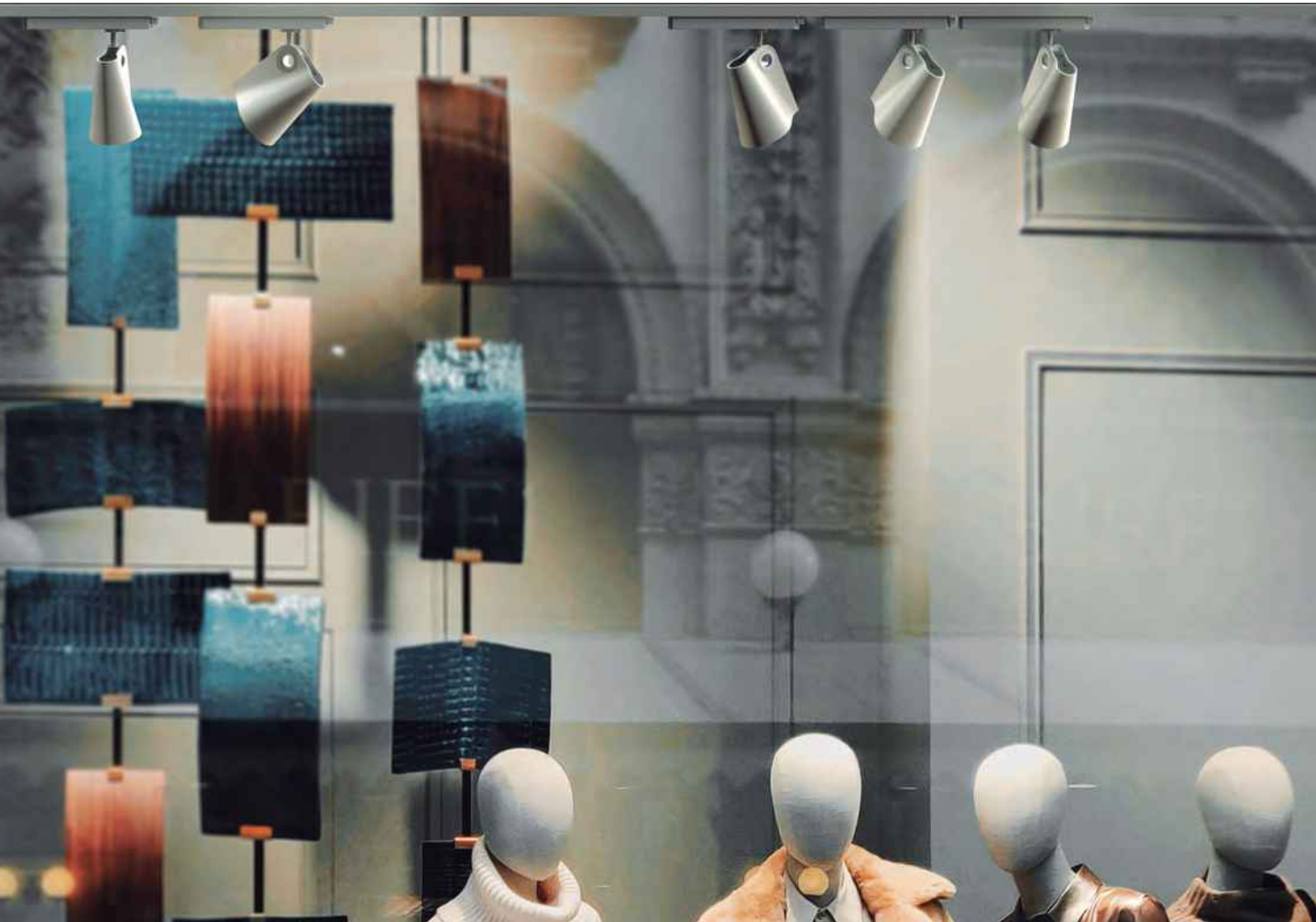


PANAL DE ABEJA-HONEYCOMB

ref 7322	NOT INCLUDED
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TIR
LENS



Registered N° 007663331-0017

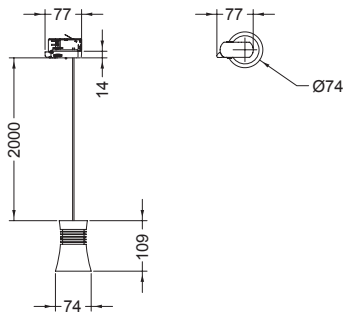
PAGODA
by David Villalba

Colgante carril trifásico-Triphasic rail spot

Indoor



REFERENCE	BULB (Not incld)	FINISH
7788	1L x GU10	Blanco mate-Matt white
7789	1L x GU10	Negro mate-Matt black
máx. 12W LED (Not incld)		100-240V~50/60Hz Metal-Metal



7787
pág. 134



PAGODA
by David Villalba

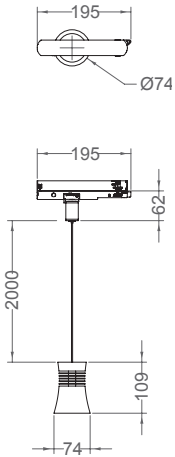
Colgante carril trifásico-Triphasic rail spot

Indoor

UGR<16 CRI≥90



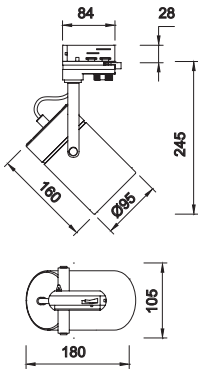
REFERENCE	K	LED WATT	LUMENS	FINISH
7780	3000K	12,5W	950lm	Blanco-White
7782	3000K	12,5W	950lm	Negro-Black
7781	4000K	12,5W	1050lm	Blanco-White
7783	4000K	12,5W	1050lm	Negro-Black
220-240V~ 50/60Hz CRI≥90				Aluminio-Aluminium



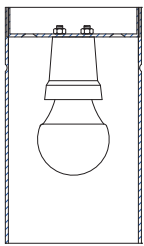
TIR
LENS

UGR<16

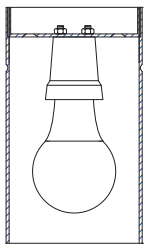




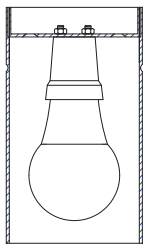
REFERENCE	BULB (Not incld)	FINISH
6044	1L x E27	Blanco-White
6045	1L x E27	Negro-Black
máx. 20W LED (Not incld)		100-240V ~50/60Hz Metal-Metal



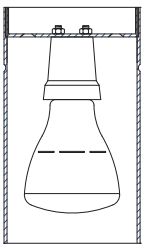
Spheric Bulb: Ø45*78



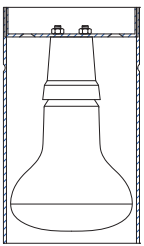
MiniStandard Bulb: Ø55*103



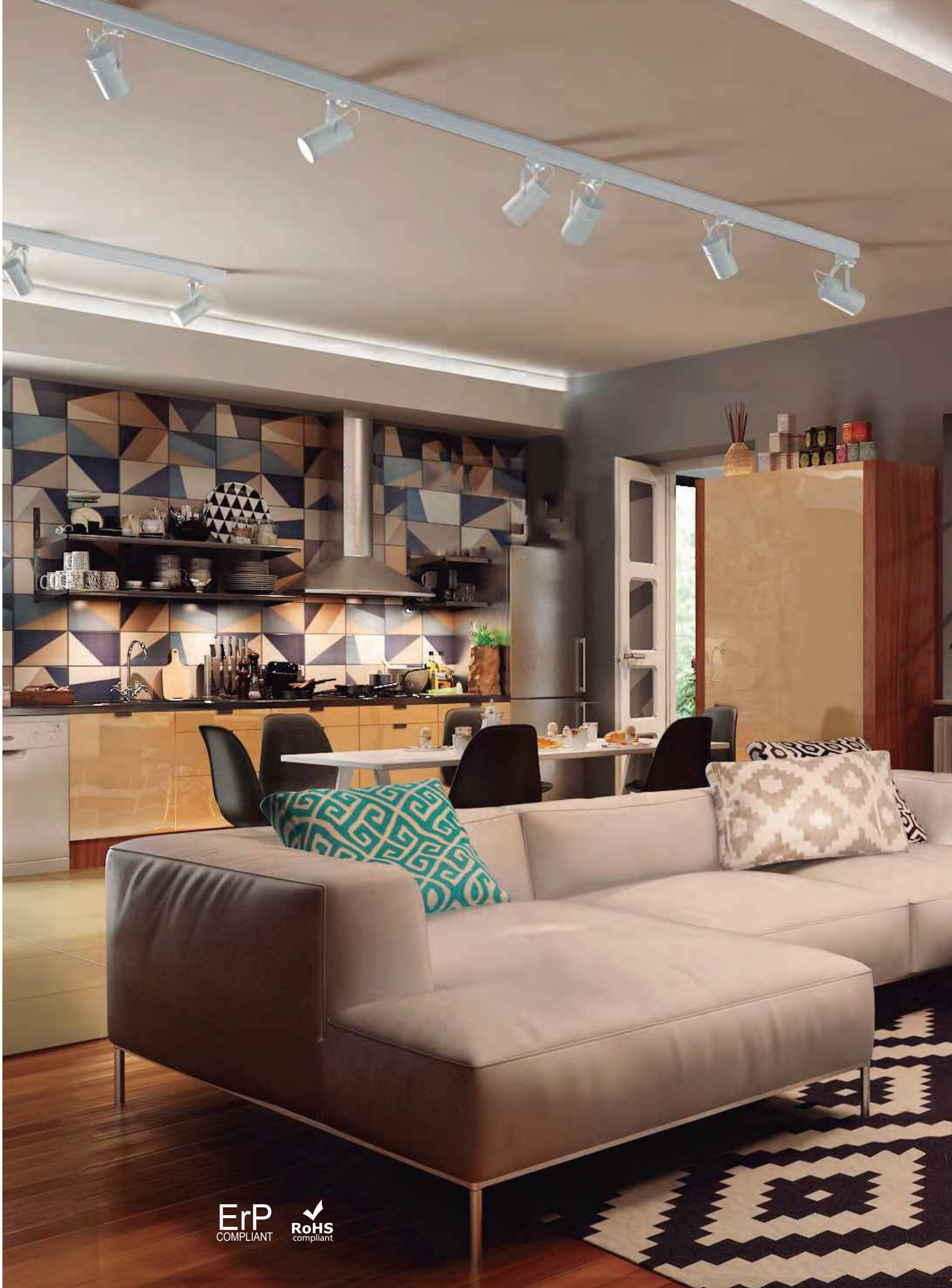
Standard Bulb: Ø60*108

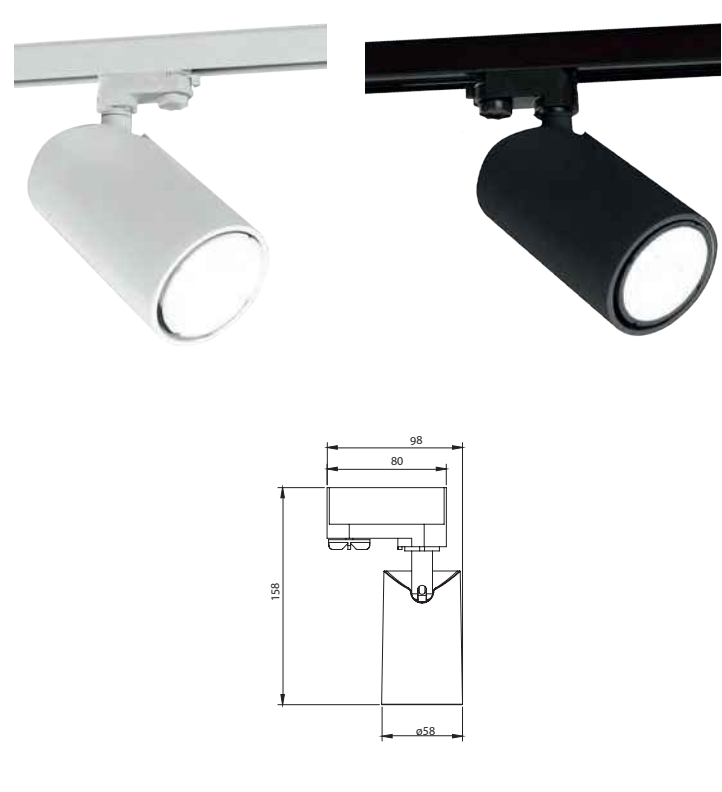


R63 Bulb: Ø63*105



R80 Bulb: Ø80*116





REFERENCE	BULB NOT INCLUDED	FINISH
6717	1L x GU10	Blanco-White
6718	1L x GU10	Negro-Black
máx. 10W LED (Not incld)		100-240V~ 50/60Hz Aluminio-Aluminium



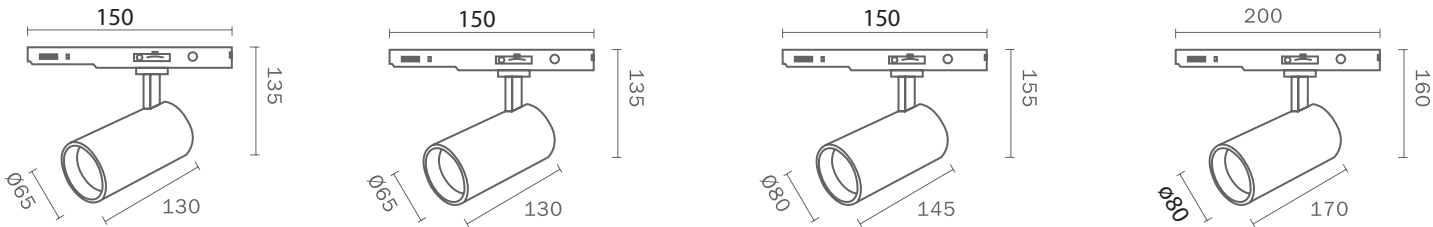
Bombillas recomendadas-Suggested bulbs

K	Wat LED	Reference
3000K	6W	R09196
4000K	6W	R09214
5000K	6W	R09197

7523 pág. 58	8295 pág.284

8297 pág. 128	7961 pág. 96	6281 pág. 174	6283 pág.64	7522 pág. 168	6281 pág. 162



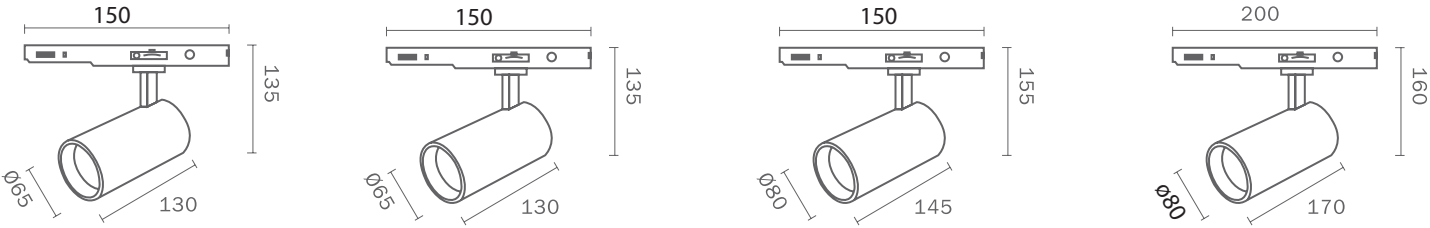


REFERENCE	K	LED WATT	LUMENS	FINISH	OPTICAL Included*	ANGLE
7200	3000K	15W	1500lm	Blanco-White	7218	38°
7204	4000K	15W	1650lm	Blanco-White	7218	38°
7201	3000K	20W	2000lm	Blanco-White	7218	38°
7205	4000K	20W	2200lm	Blanco-White	7218	38°
7202	3000K	30W	3000lm	Blanco-White	7221	38°
7206	4000K	30W	3300lm	Blanco-White	7221	38°
7203	3000K	40W	4000lm	Blanco-White	7224	38°
7207	4000K	40W	4400lm	Blanco-White	7224	38°
220-240V~ 50/60HzCRI:≥ 90				Aluminio-Aluminium		

* Reflector-Optic

REFERENCE 15/20W	REFERENCE 30/40W	REFERENCE 40W	BEAM ANGLE	INCLUDED
7216	7219	7222	15°	not included
7217	7220	7223	24°	not included
*7218	*7221	*7224	38°	Included*





REFERENCE	K	LED WATT	LUMENS	FINISH	OPTICAL Included*	ANGLE
7208	3000K	15W	1500lm	Negro-Black	7218	38°
7212	4000K	15W	1650lm	Negro-Black	7218	38°
7209	3000K	20W	2000lm	Negro-Black	7218	38°
7213	4000K	20W	2200lm	Negro-Black	7218	38°
7210	3000K	30W	3000lm	Negro-Black	7221	38°
7214	4000K	30W	3300lm	Negro-Black	7221	38°
7211	3000K	40W	4000lm	Negro-Black	7224	38°
7215	4000K	40W	4400lm	Negro-Black	7224	38°
220-240V~ 50/60HzCRI:≥ 90				Aluminio-Aluminium		

* Reflector-Optic

REFERENCE 15/20W	REFERENCE 30/40W	REFERENCE 40W	BEAM ANGLE	INCLUDED
7216	7219	7222	15°	not included
7217	7220	7223	24°	not included
*7218	*7221	*7224	38°	Included*



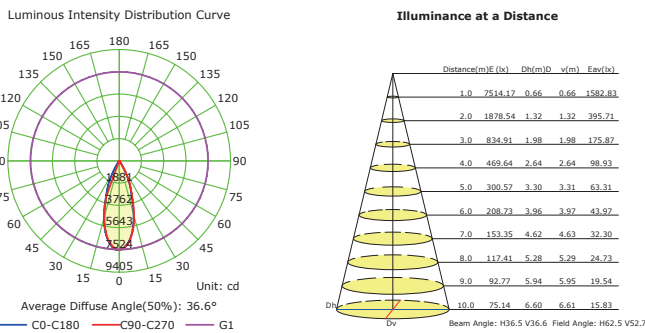
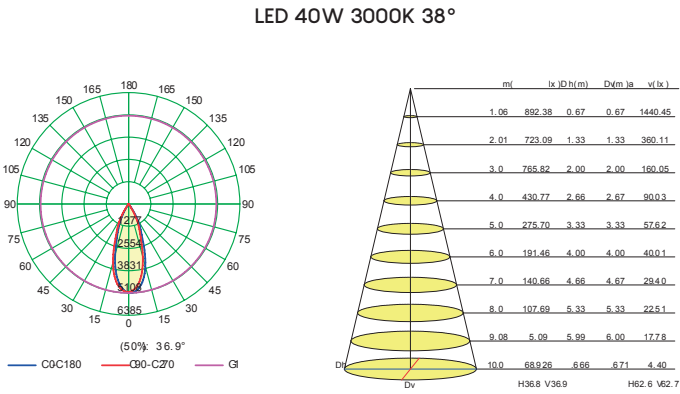
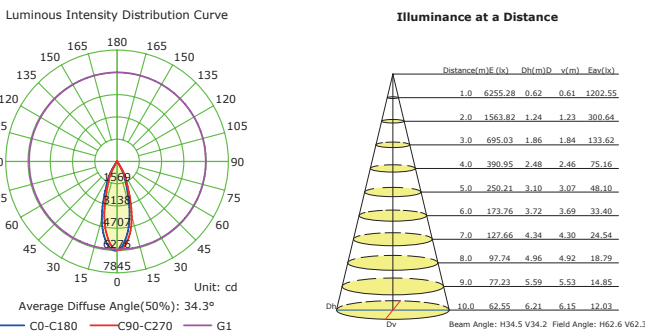
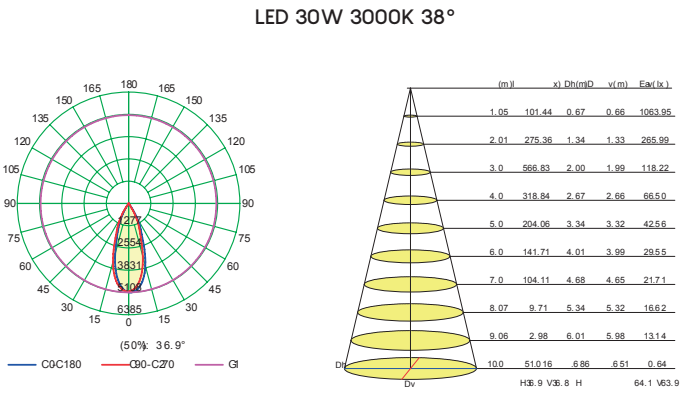
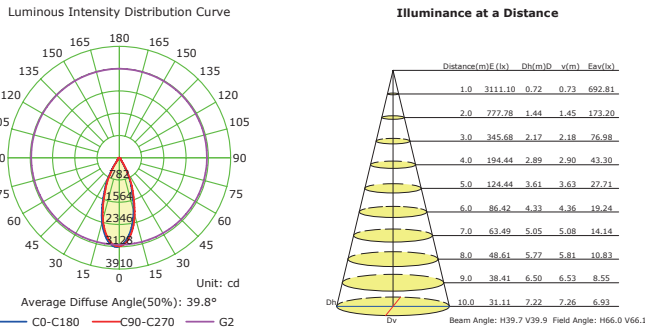
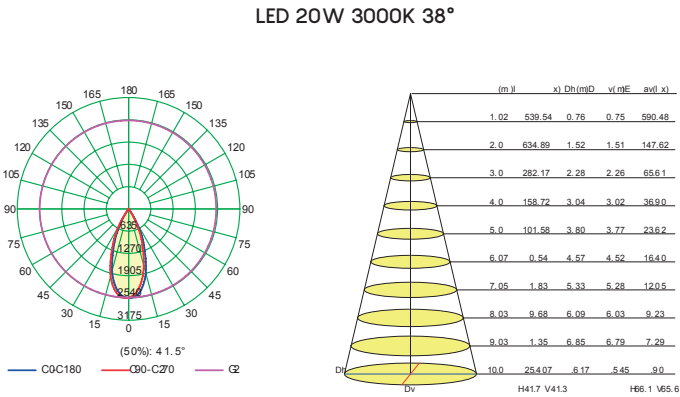
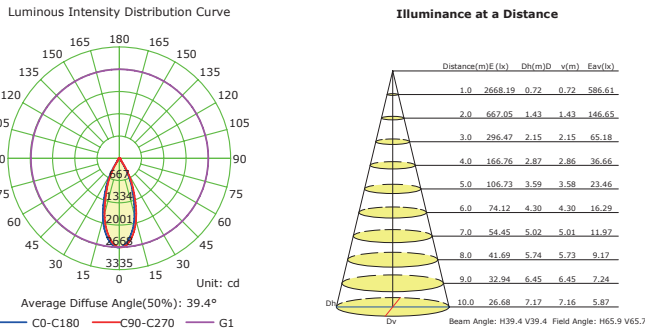
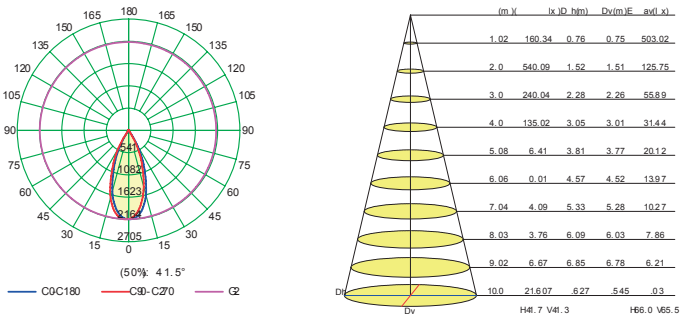
NEW COLLECTION

FIJI

LED 15W 3000K 38°

LED 15W 4000K 38°

Indoor



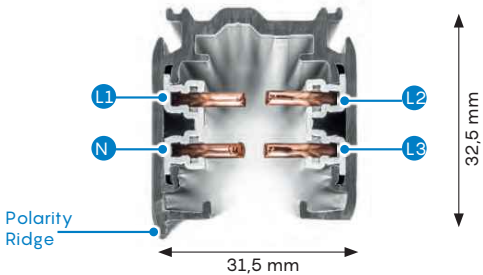
CARRILES trifásicos



CARRIL DE SUPERFICIE-SURFACE MOUNTED TRACK

XTS 41002 Negro-Black
XTS 41003 Blanco-White
Track length 1000 mm

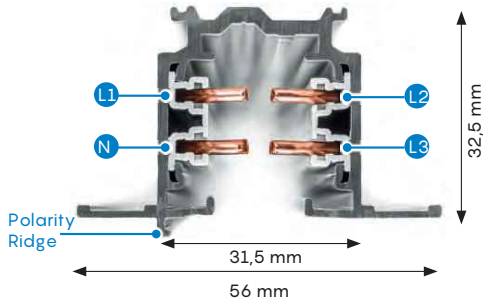
XTS 42002 Negro-Black
XTS 42003 Blanco-White
Track length 2000 mm



CARRIL DE EMPOTRAR-RECESSED TRACK

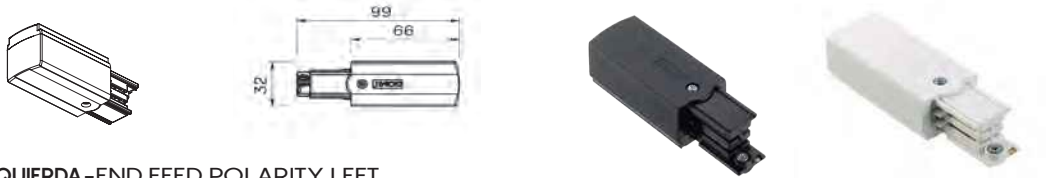
XTSF41002 Negro-Black
XTSF41003 Blanco-White
Track length 1000 mm

XTSF42002 Negro-Black
XTSF 42003 Blanco-White
Track length 2000 mm



FINAL ALIMENTADOR POLARIDAD DERECHA-END FEED POLARITY RIGHT

XTS 112 Negro-Black
XTS 113 Blanco-White



FINAL ALIUMENTADOR POLARIDAD IZQUIERDA-END FEED POLARITY LEFT

XTS 122 Negro-Black
XTS 123 Blanco-White



TAPA FINAL-END CAP

XTS 412 Negro-Black
XTS 413 Blanco-White



PLACA PARA CUBRIR EN CARRILES EMPOTRADOS -PLATE TO COVER IN RECESSED TRACKS

XTSF 102 Negro-Black
Para-For (XTS112-XTS122-XTS142)
XTSF 103 Blanco-White
Para-For XTS113-XTS123-XTS143)



XTSF 302 Negro-Black
Para-For XTS342-XTS352-XTS362-XTS372-XTS382-XTS392-XTS402)
XTSF 303 Blanco-White
Para-For XTS343-XTS353-XTS363-XTS373-XTS383-XTS393-XTS403)



LEVA FIJACIÓN TECHO FUNDICIÓN PARA CARRILES SUPERFICIE-STANDARD CLAMP DIE CAST FOR SURFACE TRACK

SKB 122 Negro-Black
SKB 123 Blanco-White

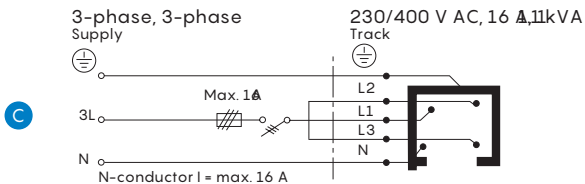
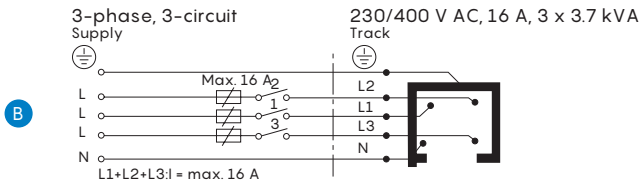
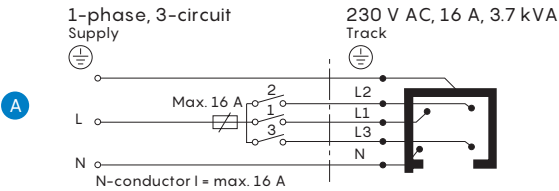


KIT SUSPENSION CARRIL 1,5 M -SUSPENSION KIT 1,5 M

SPW11WLC 215 length 1500 mm Negro-Black
SPW11WLC 315 length 1500 mm Blanco-White



Power Conductor Cross-Section: 4,0mm2



ALIMENTADOR INTERMEDIO RECTO-MIDDLE FEED STRAIGHT

XTS 142 Negro-Black

XTS 143 Blanco-White



CONECTOR INTERMEDIO RECTO-MIDDLE STRAIGHT CONNECTOR

XTS 212 Negro-Black

XTS 213 Blanco-White



CONECTOR ESQUINA AJUSTABLE-ADJUSTABLE CORNER CONNECTOR

XTS 242 Negro-Black

XTS 243 Blanco-White



CONEXIÓN ALIMENTADOR EN L POLARIDAD INTERNA - L FEED POLARITY INTERNAL

XTS 342 Negro-Black

XTS 343 Blanco-White



CONEXIÓN ALIMENTADOR EN L POLARIDAD EXTERNA - L FEED POLARITY EXTERNAL

XTS 352 Negro-Black

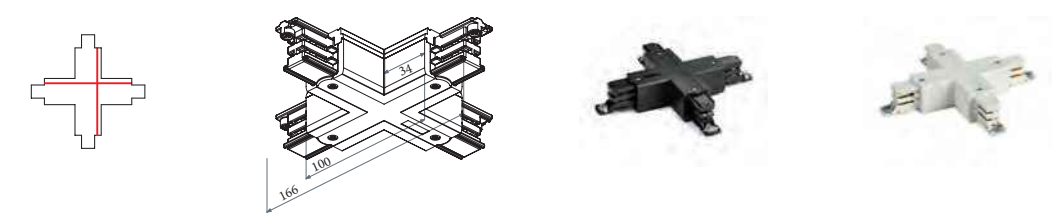
XTS 353 Blanco-White



CONEXIÓN ALIMENTADOR EN X - X FEED

XTS 382 Negro-Black

XTS 383 Blanco-White



CONEXIÓN ALIMENTADOR EN T- T FEED

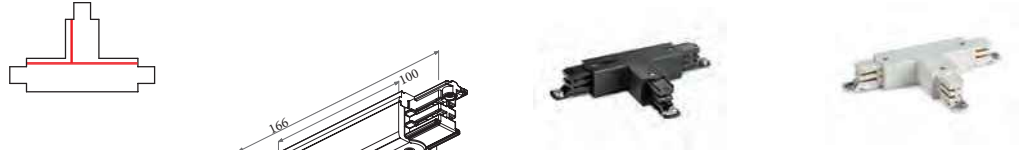
XTS 362 Negro-Black

XTS 363 Blanco-White



XTS 372 Negro-Black

XTS 373 Blanco-White



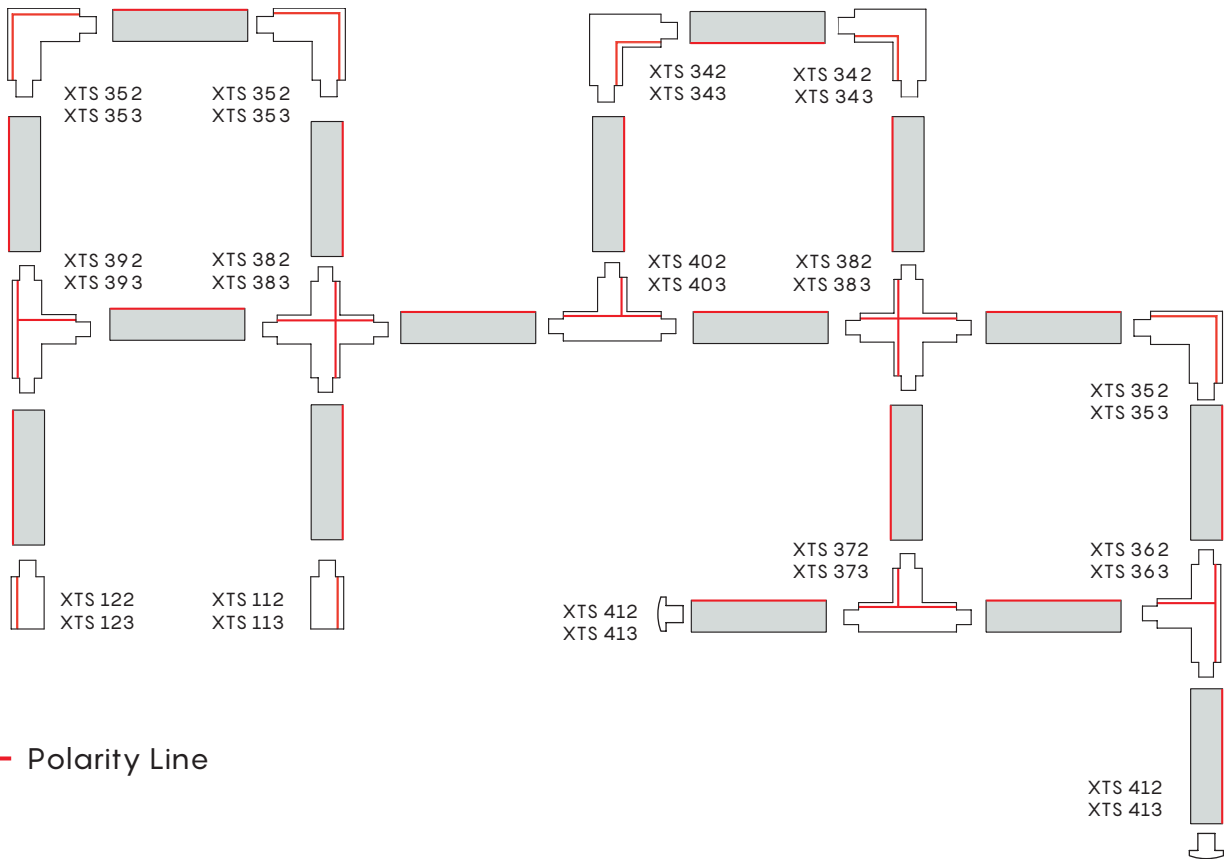
XTS 392 Negro-Black

XTS 393 Blanco-White



XTS 402 Negro-Black

XTS 403 Blanco-White



— Polarity Line

CARRIL DE SUPERFICIE-SURFACE MOUNTED TRACK

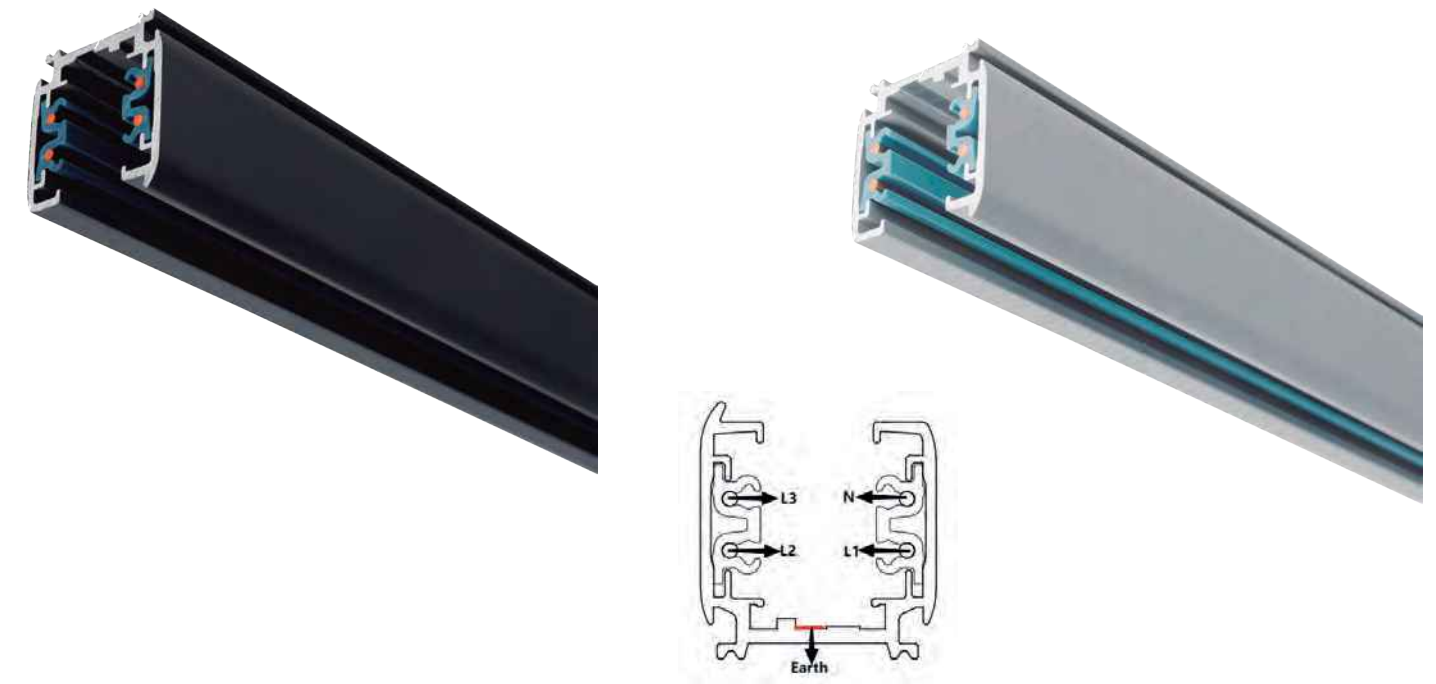
- 8548 Negro-Black

8549 Blanco-White

Track length 1000 mm
- 8550 Negro-Black

8551 Blanco-White

Track length 2000 mm



FINAL ALIMENTADOR POLARIDAD DERECHA-END FEED POLARITY RIGHT

- 8552 Negro-Black
- 8553 Blanco-White



FINAL ALIMENTADOR POLARIDAD IZQUIERDA-END FEED POLARITY LEFT

- 8731 Negro-Black
- 8732 Blanco-White



TAPA FINAL-END CAP

- 8554 Negro-Black
- 8555 Blanco-White



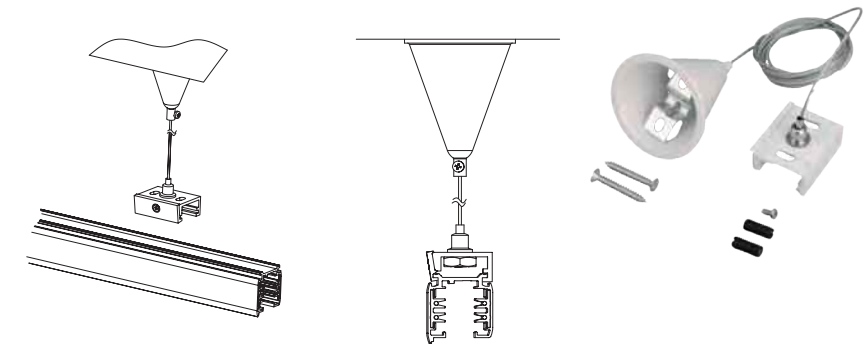
LEVA FIJACIÓN TECHO FUNDICIÓN PARA CARRILES SUPERFICIE-STANDARD CLAMP DIE CAST FOR SURFACE TRACK

- 8562 Negro-Black
- 8563 Blanco-White



KIT SUSPENSIÓN CARRIL 2M-SUSPENSION KIT 2M

- 8560 length 2000 mm Negro-Black
- 8561 length 2000 mm Blanco-White



CARRILES
trifásicos

mAntra

mAntra

ALIMENTADOR INTERMEDIO RECTO-MIDDLE FEED STRAIGHT

8558 Negro-Black

8559 Blanco-White



CONECTOR INTERMEDIO RECTO-MIDDLE STRAIGHT CONNECTOR

8556 Negro-Black

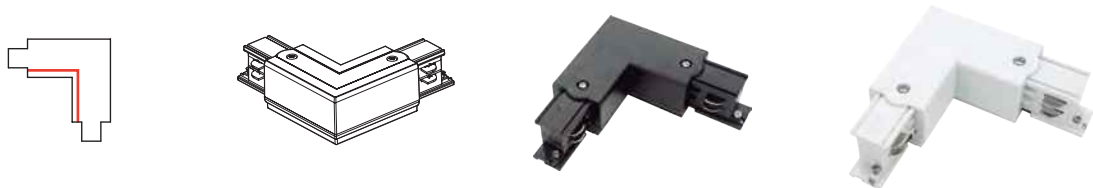
8557 Blanco-White



CONEXIÓN ALIMENTADOR EN L POLARIDAD INTERNA - L FEED POLARITY INTERNAL

8733 Negro-Black

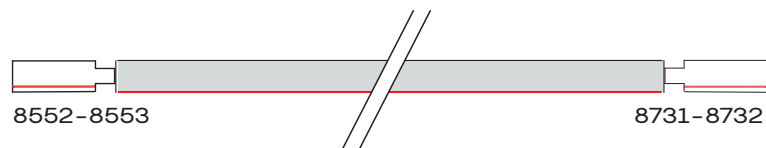
8734 Blanco-White



CONEXIÓN ALIMENTADOR EN L POLARIDAD EXTERNA - L FEED POLARITY EXTERNAL

8735 Negro-Black

8736 Blanco-White



CONEXIÓN ALIMENTADOR EN T- T FEED

8737 Negro-Black

8738 Blanco-White



8739 Negro-Black

8740 Blanco-White



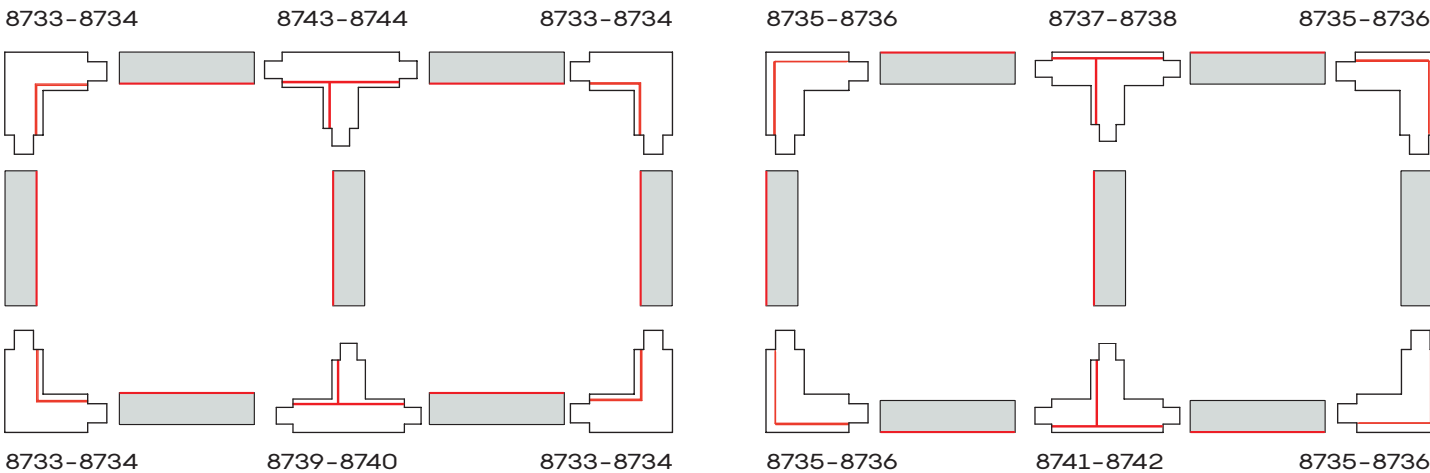
8741 Negro-Black

8742 Blanco-White



8743 Negro-Black

8744 Blanco-White



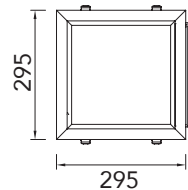
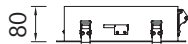
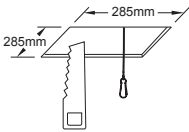
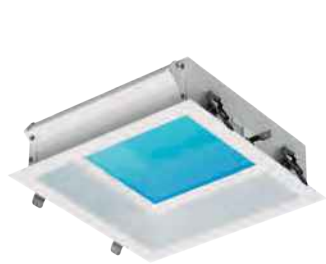
Empotrables
Recessed



BLUE SKY
NEW

Indoor

9093 Blanco-White 30×30
LED 16W 4200K 1280lm



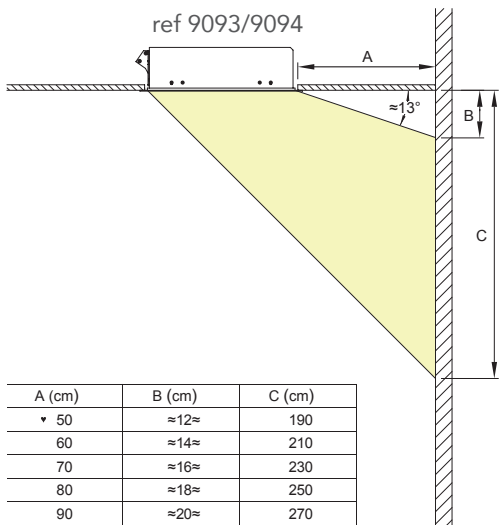
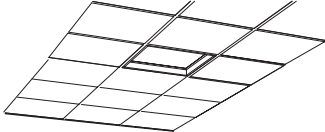
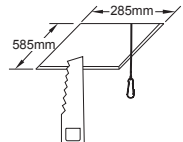
9094 Blanco-White 60×30
LED 35W 4200K 2975lm



Option A

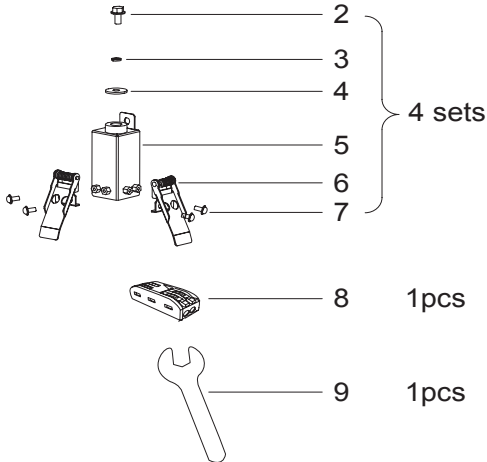
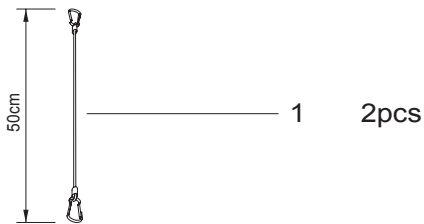


Option B



A (cm)	B (cm)	C (cm)
50	≈12≈	190
60	≈14≈	210
70	≈16≈	230
80	≈18≈	250
90	≈20≈	270

9088 For OPTION B
Pinzas para 9095
Clamps set 9095



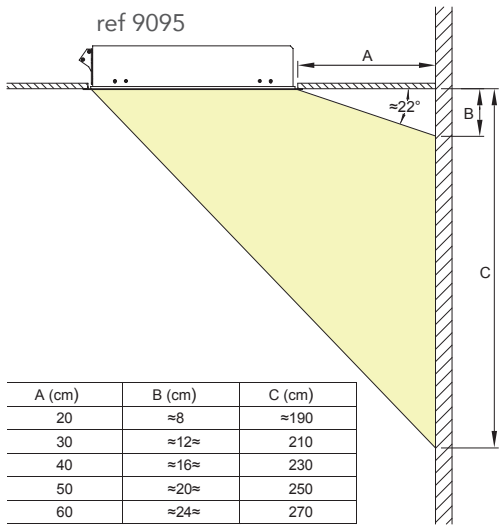
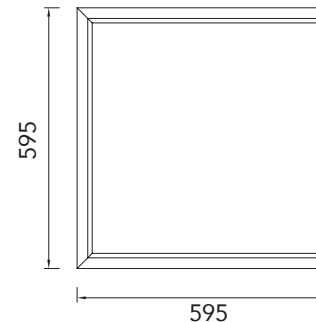
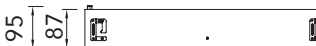
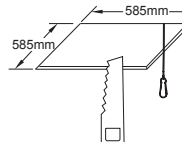
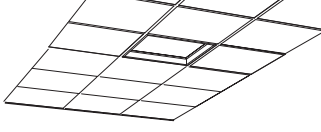
9095 Blanco-White 60×60
LED 60W 4500K 4000lm



Option A



Option B



A (cm)	B (cm)	C (cm)
20	≈8	≈190
30	≈12≈	210
40	≈16≈	230
50	≈20≈	250
60	≈24≈	270



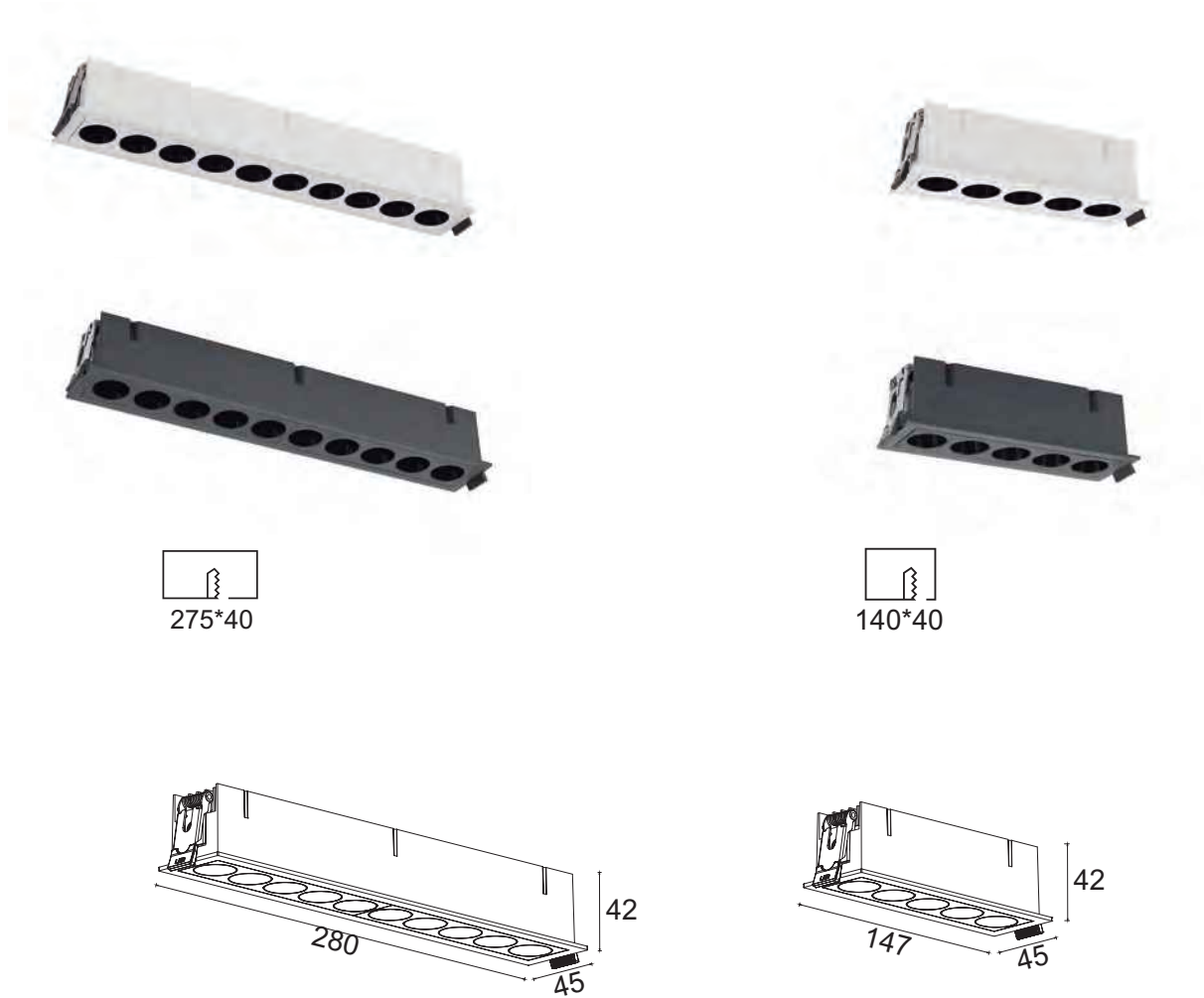
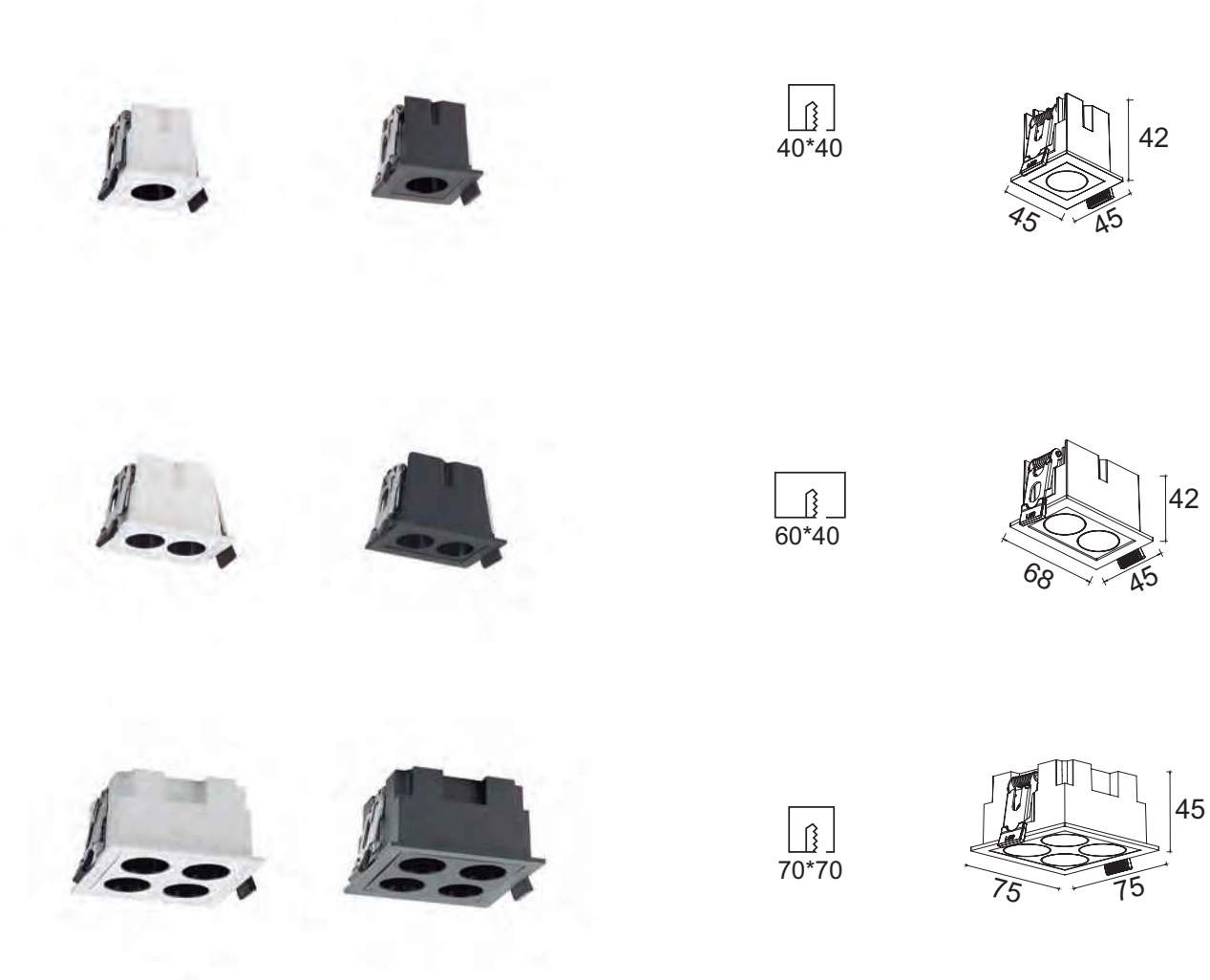
220-240V~ 50/60Hz CRI≥ 80



220-240V~ 50/60Hz CRI≥ 80

REFERENCE	LIGHT	K	LED WATT	LUMENS	FINISH
9126	1×L	3000K	3W	165lm	Blanco-White
9127	1×L	3000K	3W	165lm	Negro-Black
9128	2×L	3000K	6W	360lm	Blanco-White
9129	2×L	3000K	6W	360lm	Negro-Black
9130	4×L	3000K	10W	750lm	Blanco-White
9131	4×L	3000K	10W	750lm	Negro-Black
220-240V~50/60Hz CRI:≥ 90					Aluminio-Aluminium

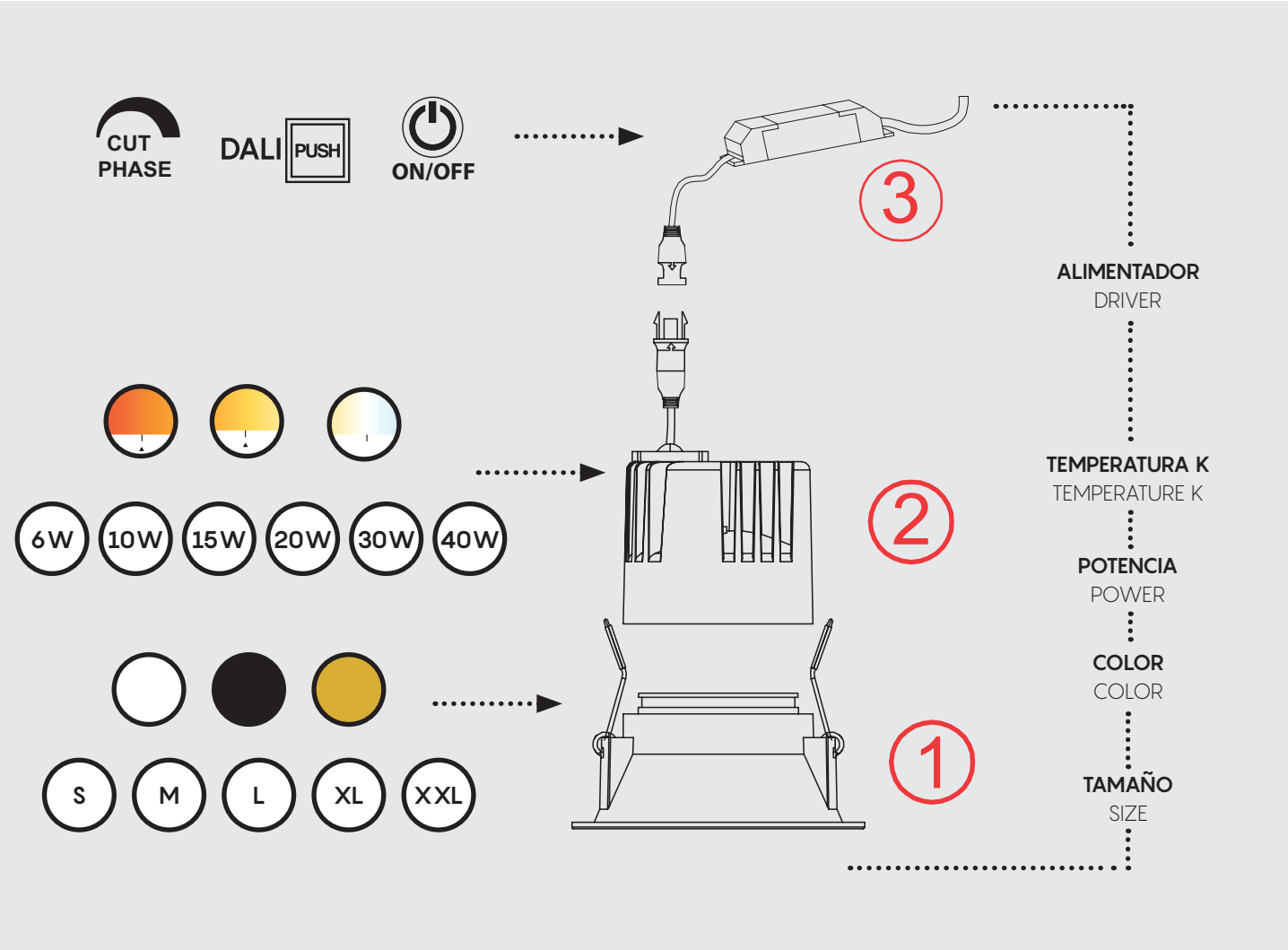
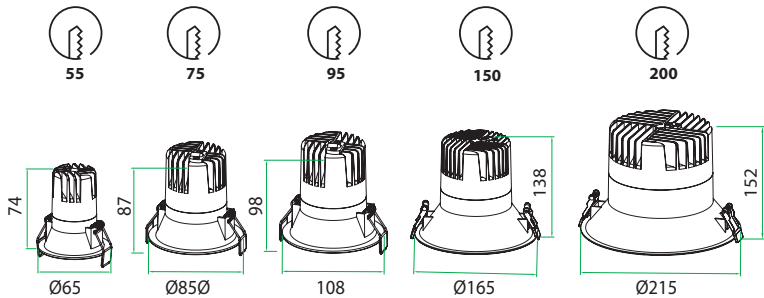
REFERENCE	LIGHT	K	LED WATT	LUMENS	FINISH
9132	5×L	3000K	12W	840lm	Blanco-White
9133	5×L	3000K	12W	840lm	Negro-Black
9134	10×L	3000K	24W	1680lm	Blanco-White
9135	10×L	3000K	24W	1680lm	Negro-Black
220-240V~50/60Hz CRI:≥ 90					Aluminio-Aluminium





1 FRAME				2 HEAT SINKER TEMP		3 DRIVER	
	SIZE	REFERENCE	FINISH	MEASURES	REFERENCE	HEAT SINK TEMP & WATTS	REFERENCE DRIVER
	S	8768	Blanco-White	Ø65*H74	8771	6 W - 2700 K 510 lm	8774 ON/OFF
		8769	Negro-Black		8772	6 W - 3000 K 525 lm	8775 CUT PHASE
		8770	Oro-Gold		8773	6 W - 4000 K 560 lm	8776 DALI/PUSH
	M	8777	Blanco-White	Ø85*H87	8780	10 W - 2700 K 765lm	8783 ON/OFF
		8778	Negro-Black		8781	10 W - 3000 K 800lm	8784 cut phase
		8779	Oro-Gold		8782	10 W - 4000 K 860lm	8785 DALI/PUSH
	L	8786	Blanco-White	Ø108*H98	8789	15 W - 2700 K 980lm	8792 ON/OFF
		8787	Negro-Black		8790	15 W - 3000 K 1070lm	8793 CUT PHASE
		8788	Oro-Gold		8791	15 W - 4000 K 1125lm	8794 DALI/PUSH
	XL	8795	Blanco-White	Ø165*H138	8798	20W - 2700 K 1660lm	8801 ON/OFF
		8796	Negro-Black		8799	20W - 3000 K 1770lm	8802 CUT PHASE
		8797	Oro-Gold		8800	20W - 4000 K 1950lm	8803 DALI/PUSH
	XL	8795	Blanco-White	Ø165*H138	8798	30 W - 2700 K 2350lm	8804 ON/OFF
		8796	Negro-Black		8799	30 W - 3000 K 2490lm	8805 CUT PHASE
		8797	Oro-Gold		8800	30 W - 4000 K 2690lm	8806 DALI/PUSH
	XXL	8807	Blanco-White	Ø215*H152	8810	30W - 2700K 2330lm	8804 ON/OFF
		8808	Negro-Black		8811	30W - 3000K 2495lm	8805 CUT PHASE
		8809	Oro-Gold		8812	30W - 4000K 2665lm	8806 DALI/PUSH
	XXL	8807	Blanco-White	Ø215*H152	8810	40 W - 2700K 3045lm	8813 ON/OFF
		8808	Negro-Black		8811	40 W - 3000K 3215lm	8814 CUT PHASE
		8809	Oro-Gold		8812	40 W - 4000K 3480lm	8815 DALI/PUSH

Aluminio-Aluminium 220-240V~50/60Hz CRI≥ 90





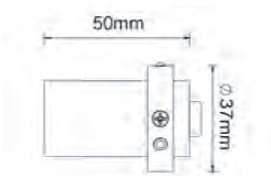
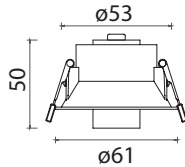
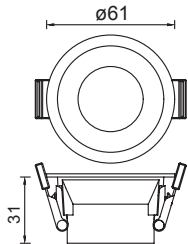
ANGLE	CUT	REFERENCE	K	LED WATT	LUMENS	FINISH
 45°	 36	9263	3000K	3W	210lm	Blanco-White
		9264	3000K	3W	210lm	Negro-Black
		9265	4000K	3W	220lm	Blanco-White
		9266	4000K	3W	220lm	Negro-Black
 40°	 54	9267	3000K	7W	525lm	Blanco-White
		9268	3000K	7W	525lm	Negro-Black
		9269	4000K	7W	605lm	Blanco-White
		9270	4000K	7W	605lm	Negro-Black
 38°	 74	9271	3000K	12W	900lm	Blanco-White
		9272	3000K	12W	900lm	Negro-Black
		9273	4000K	12W	940lm	Blanco-White
		9274	4000K	12W	940lm	Negro-Black
				220-240V~ 50/60Hz CRI:≥ 90	Aluminio-Aluminium	



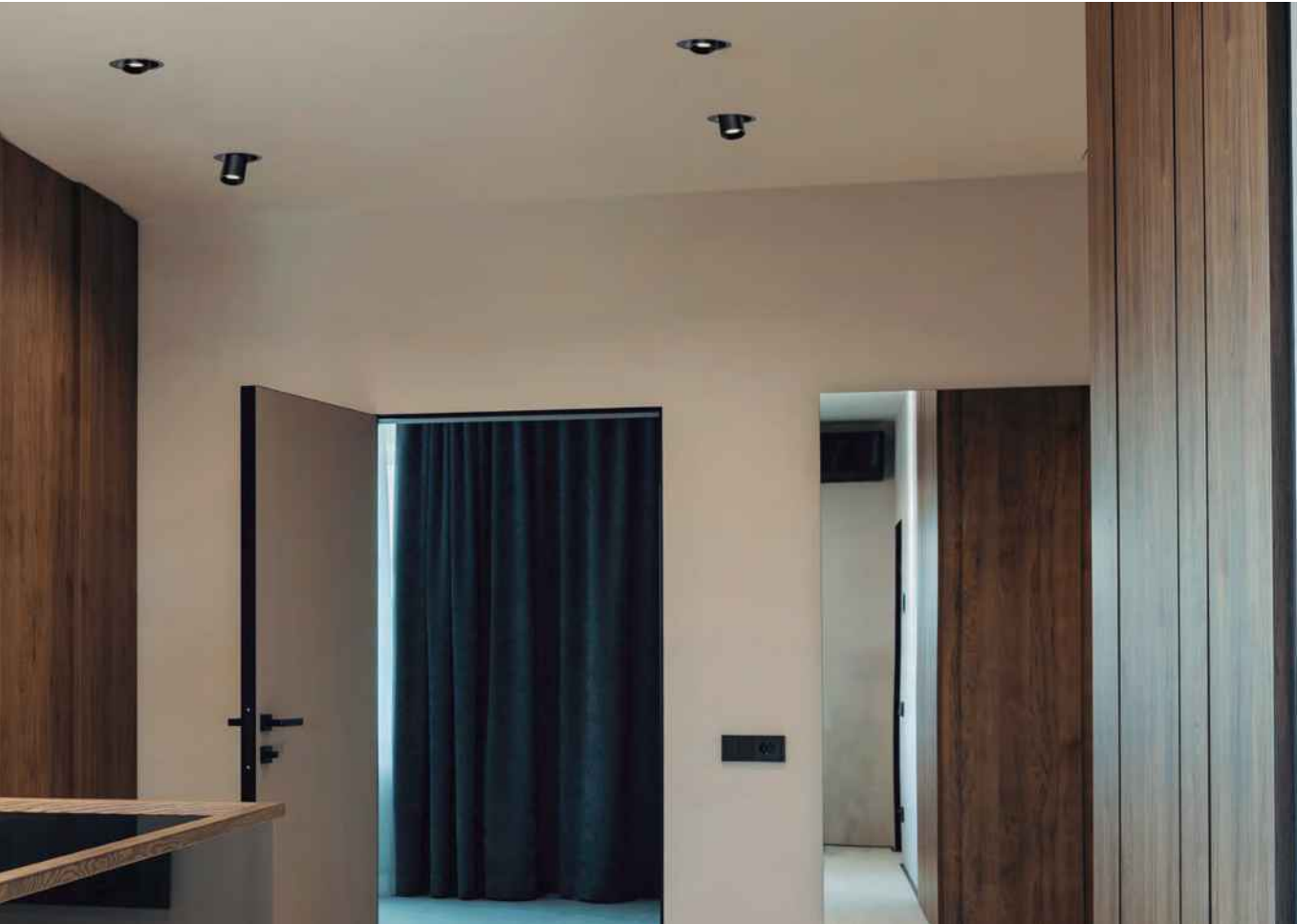


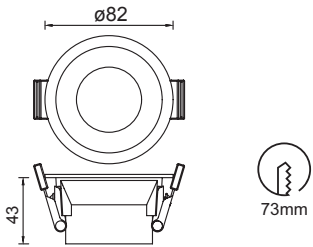
Base empotrar-Recessed base

REFERENCE	FINISH
8447	Blanco mate-Matt white
8448	Negro mate-Matt black



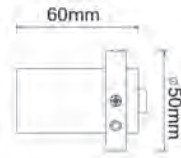
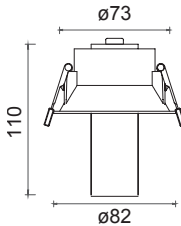
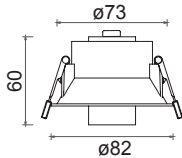
REFERENCE	K	LED WATT	LUMENS	FINISH
8449	3000K	5W	400lm	Oro-Gold
8450	3000K	5W	400lm	Blanco-White
8451	3000K	5W	400lm	Negro-Black
220-240V~50/60Hz CRI≥ 90				Aluminio-Aluminium



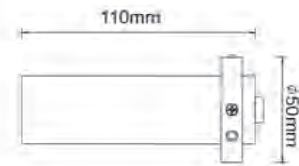


Base empotrar-Recessed base

REFERENCE	FINISH
8452	Blanco mate-Matt white
8453	Negro mate-Matt black

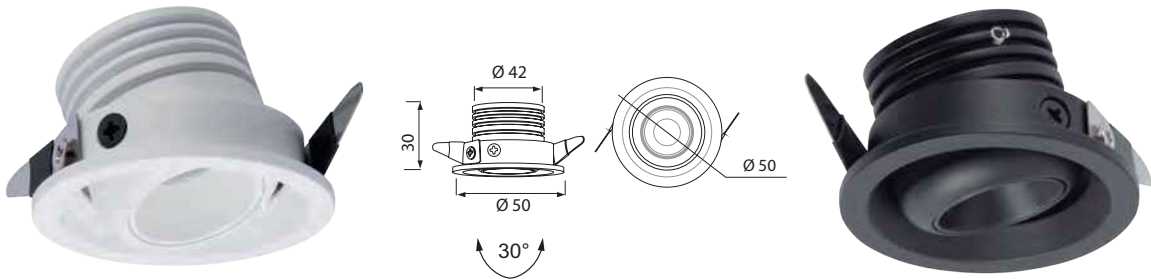


REFERENCE	K	LED WATT	LUMENS	FINISH
8454	3000K	7W	560lm	Oro-Gold
8455	3000K	7W	560lm	Blanco-White
8456	3000K	7W	560lm	Negro-Black
220-240V~50/60Hz CRI≥ 90				Aluminio-Aluminium



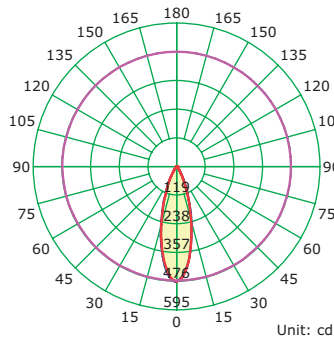
REFERENCE	K	LED WATT	LUMENS	FINISH
8457	3000K	7W	560lm	Oro-Gold
8458	3000K	7W	560lm	Blanco-White
8459	3000K	7W	560lm	Negro-Black
220-240V~50/60Hz CRI≥ 90				Aluminio-Aluminium



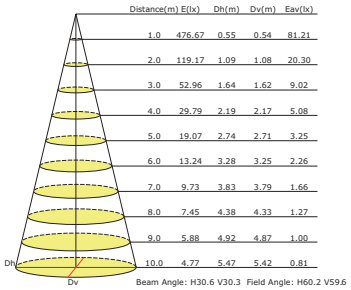


REFERENCE	K	LED WATT	LUMENS	FINISH
7827	2700K	3W	210lm	Blanco-White
7828	2700K	3W	210lm	Negro-Black
7451	3000K	3W	210lm	Blanco-White
7453	3000K	3W	210lm	Negro-Black
7452	4000K	3W	220lm	Blanco-White
7454	4000K	3W	220lm	Negro-Black
100-240V ~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium

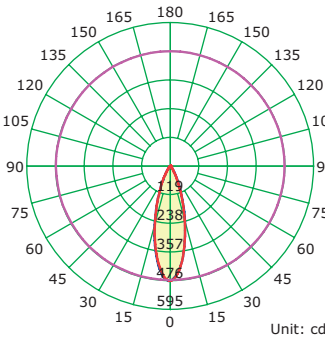
Luminous Intensity Distribution Curve



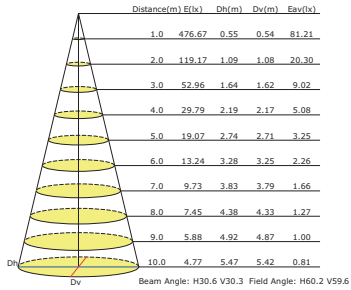
Average Diffuse Angle(50%): 30.5°
C0-C180 C90-C270 G1
Illuminance at a Distance 2700K



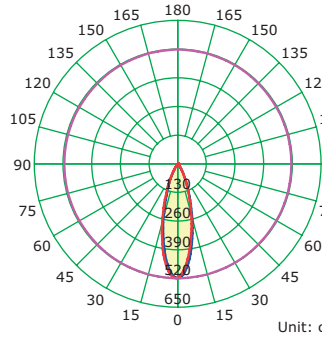
Luminous Intensity Distribution Curve



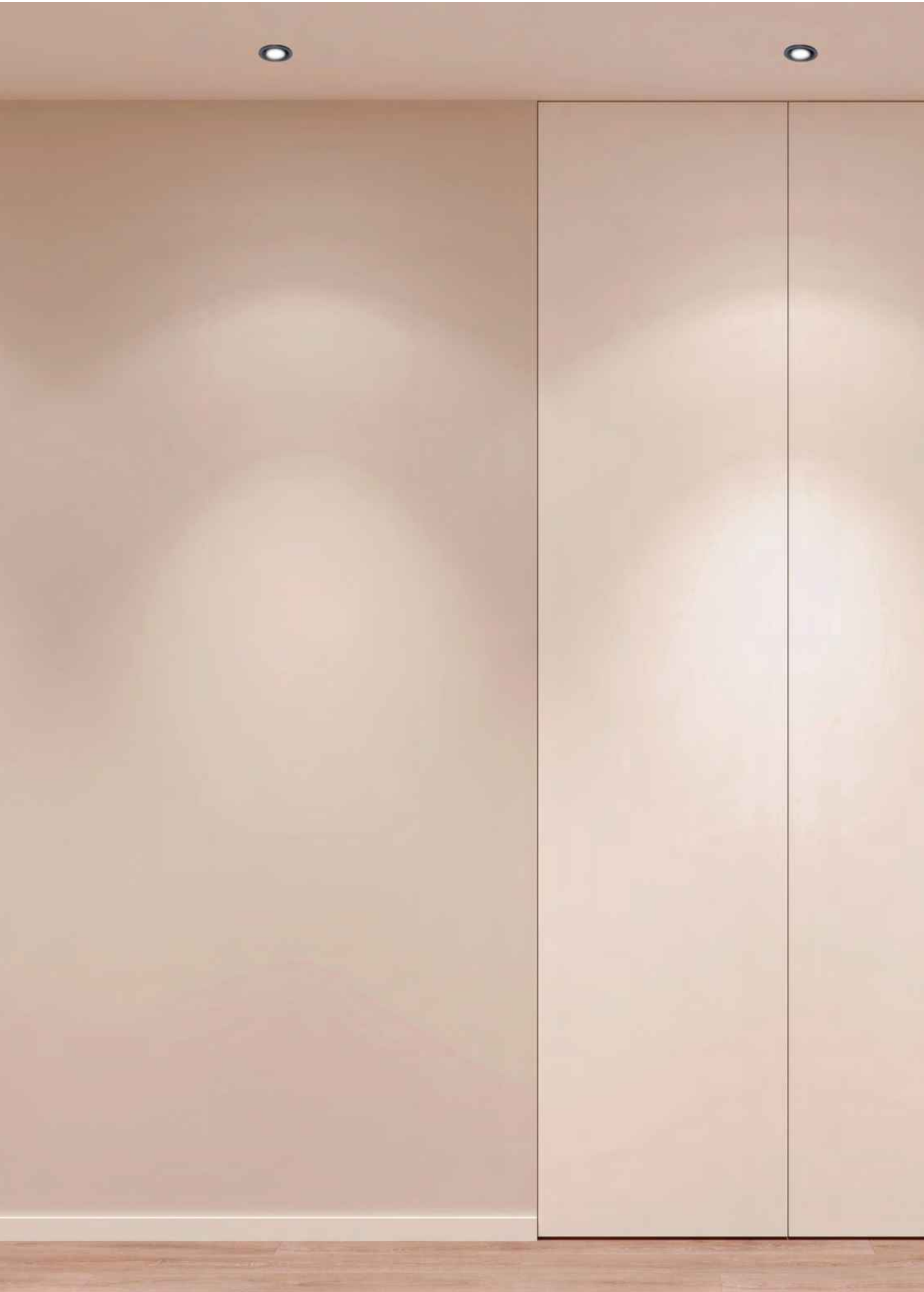
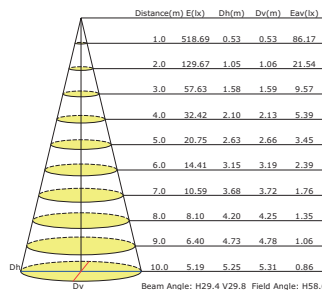
Average Diffuse Angle(50%): 30.5°
C0-C180 C90-C270 G1
Illuminance at a Distance 3000K



Luminous Intensity Distribution Curve

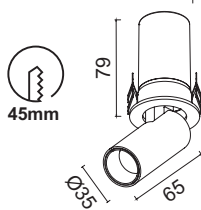
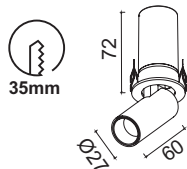


Average Diffuse Angle(50%): 29.6°
C0-C180 C90-C270 G0
Illuminance at a Distance 4000K



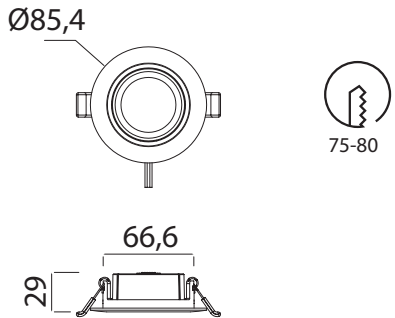
GARDA MINI
NEW

Indoor

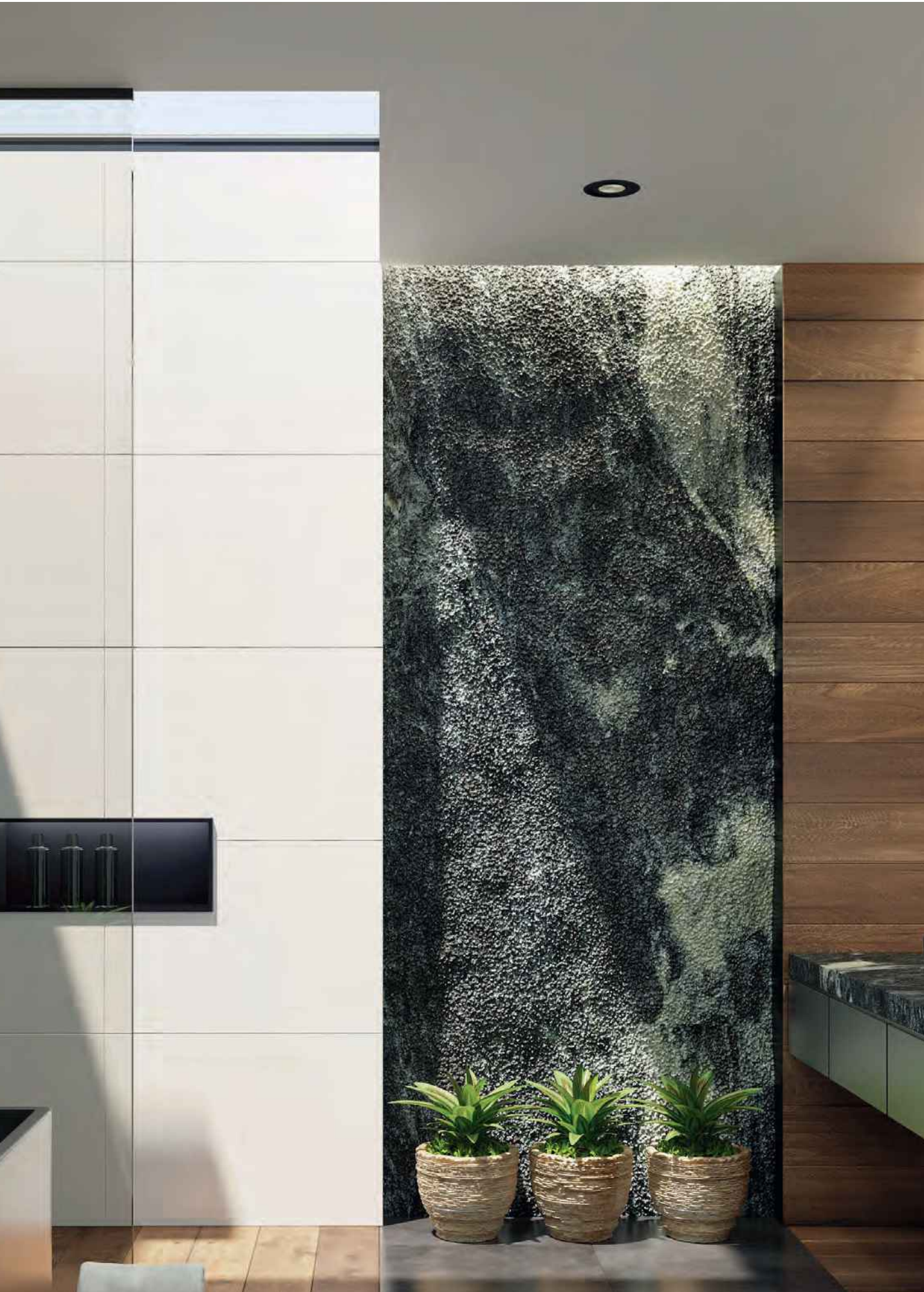
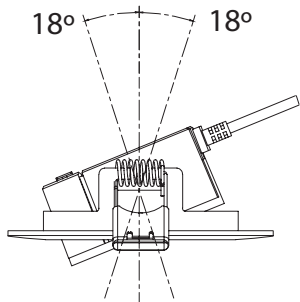


REFERENCE	K	LED WATT	LUMENS	FINISH
9136	2700K	5W	310lm	Blanco-White
9137	3000K	5W	380lm	Blanco-White
9138	4000K	5W	400lm	Blanco-White
9139	2700K	5W	310lm	Negro-Black
9140	3000K	5W	380lm	Negro-Black
9141	2700K	7W	515lm	Blanco-White
9142	3000K	7W	595lm	Blanco-White
9143	4000K	7W	660lm	Blanco-White
9144	2700K	7W	515lm	Negro-Black
9145	3000K	7W	595lm	Negro-Black
		220-240V~ 50/60Hz CRI:≥ 80		Aluminio ABS - Aluminium





REFERENCE	CCT switch	LED WATT	LUMENS	FINISH
8762	3000K-4000K-5000K	6W	480lm	Blanco-White
8763	3000K-4000K-5000K	6W	480lm	Negro-Black
220-240V ~ 50/60Hz CRI: ≥ 80				Aluminio/PC-Aluminium/PC



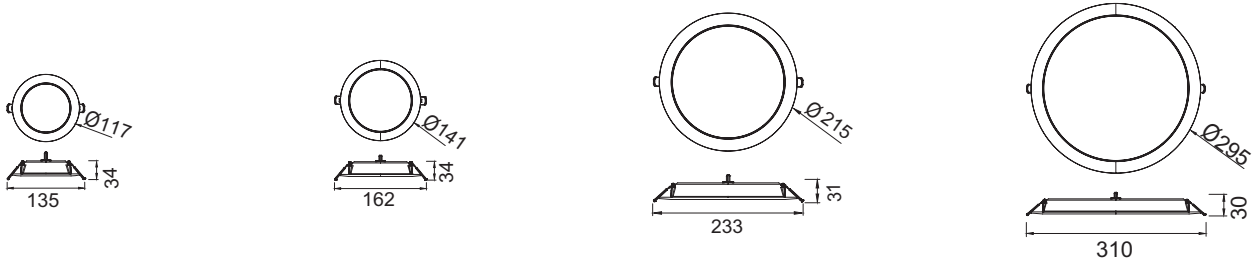


REFERENCE	CCT SWITCH	LED WATT	LUMENS	FINISH
9247	2700K/3200K/4000K	6W	520lm	Blanco-White
9248	2700K/3200K/4000K	12W	1100lm	Blanco-White
9249	2700K/3200K/4000K	15W	1500lm	Blanco-White
9250	2700K/3200K/4000K	30W	3600lm	Blanco-White
200-240V ~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium



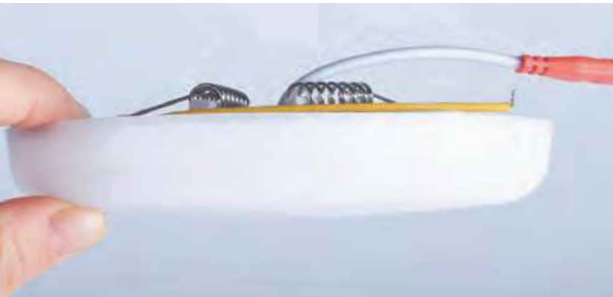
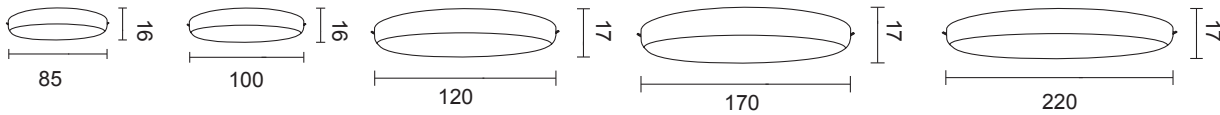
CCT SWITCH





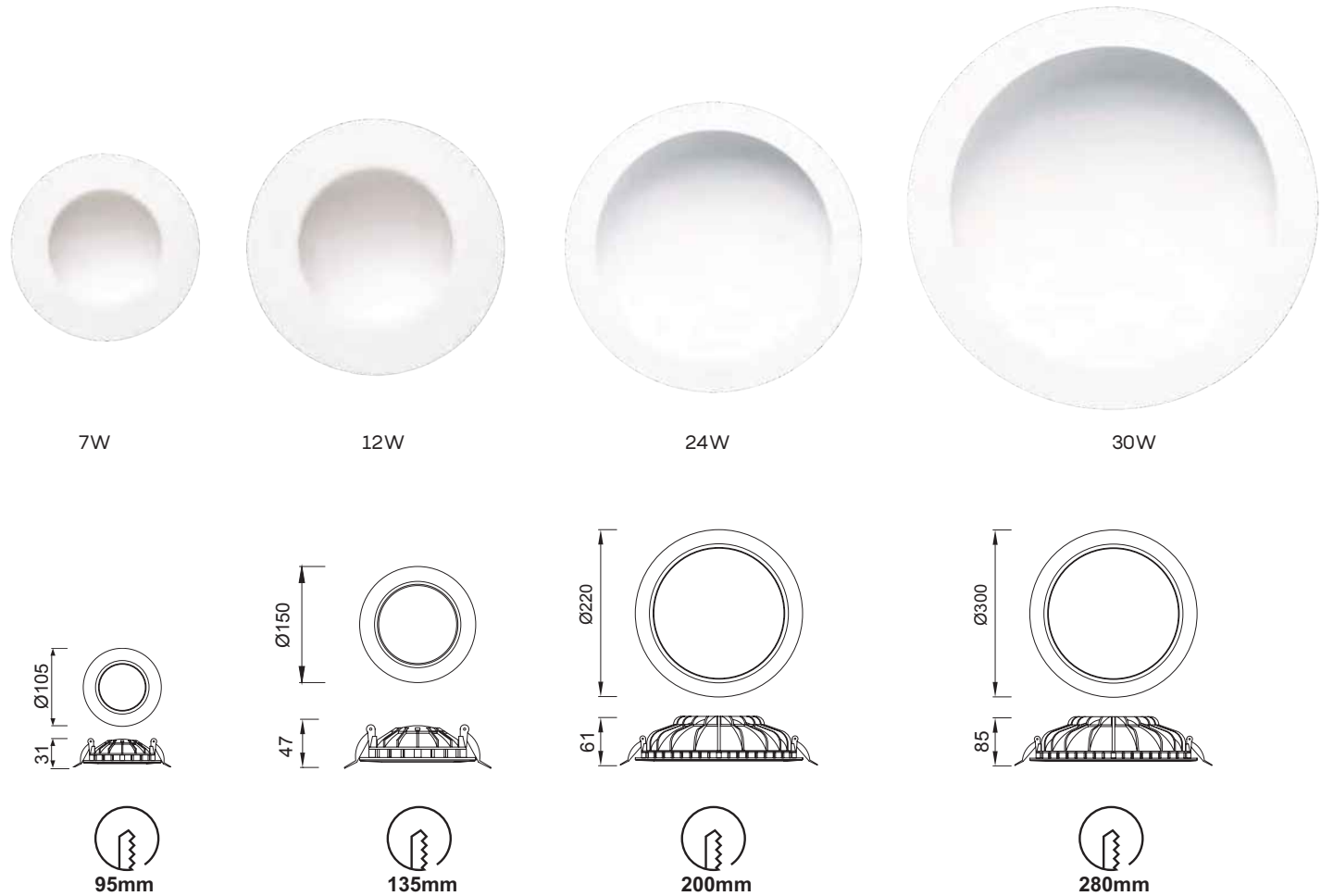
REFERENCE	CCT SWITCH	LED WATT	LUMENS	FINISH
9295	2700K/3200K/4000K	6W	570lm	Blanco-White
9296	2700K/3200K/4000K	9W	900lm	Blanco-White
9297	2700K/3200K/4000K	18W	1800lm	Blanco-White
9298	2700K/3200K/4000K	24W	2400lm	Blanco-White
200-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium





REFERENCE	K	LED WATT	LUMENS	FINISH
8678	3000K	8W	700lm	Blanco-White
8679	3000K	10W	870lm	Blanco-White
8680	3000K	15W	1300lm	Blanco-White
8681	3000K	22W	1900lm	Blanco-White
8682	3000K	32W	2800lm	Blanco-White
8683	4000K	8W	735lm	Blanco-White
8684	4000K	10W	910lm	Blanco-White
8685	4000K	15W	1400lm	Blanco-White
8686	4000K	22W	2040lm	Blanco-White
8687	4000K	32W	3000lm	Blanco-White
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium

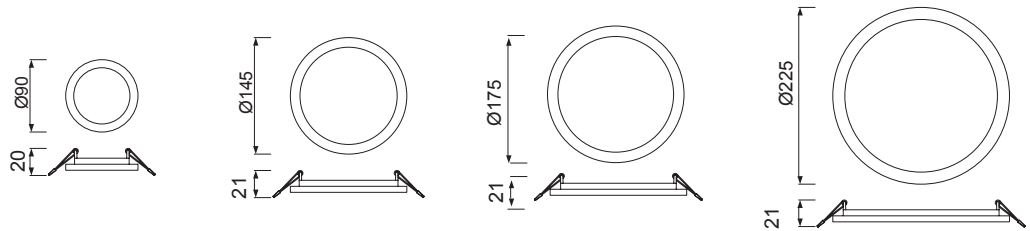




REFERENCE	K	LED WATT	LUMENS	FINISH
C0041	3000K	7W	540lm	Blanco mate-Matt white
C0042	4000K	7W	540lm	Blanco mate-Matt white
C0047	3000K	12W	1080lm	Blanco mate-Matt white
C0048	4000K	12W	1080lm	Blanco mate-Matt white
C0043	3000K	24W	2160lm	Blanco mate-Matt white
C0044	4000K	24W	2160lm	Blanco mate-Matt white
C0049	3000K	30W	2550lm	Blanco mate-Matt white
C0050	4000K	30W	2600lm	Blanco mate-Matt white
220-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium

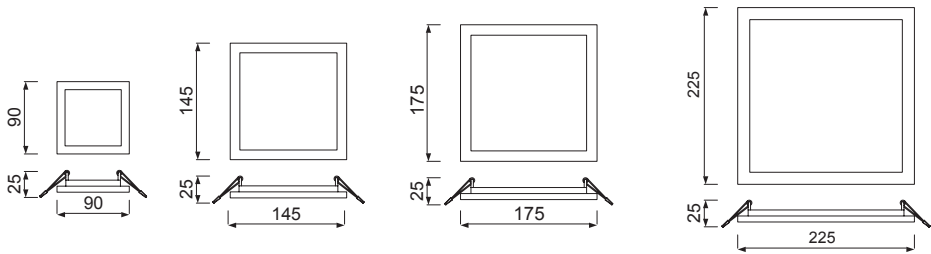


C0184	C0185	C0186	C0187
C0180	C0181	C0182	C0183



REFERENCE	K	LED WATT	LUMENS	FINISH
C0184	3000K	6W	520lm	Blanco mate-Matt white
C0180	4000K	6W	540lm	Blanco mate-Matt white
C0185	3000K	12W	990lm	Blanco mate-Matt white
C0181	4000K	12W	1080lm	Blanco mate-Matt white
C0186	3000K	18W	1580lm	Blanco mate-Matt white
C0182	4000K	18W	1620lm	Blanco mate-Matt white
C0187	3000K	24W	2090lm	Blanco mate-Matt white
C0183	4000K	24W	2200lm	Blanco mate-Matt white
SPCC-PBT/PC		220-240V~ 50/60Hz CRI:≥ 80		Aluminio-Aluminium

C0194	C0195	C0196	C0197
C0190	C0191	C0192	C0193



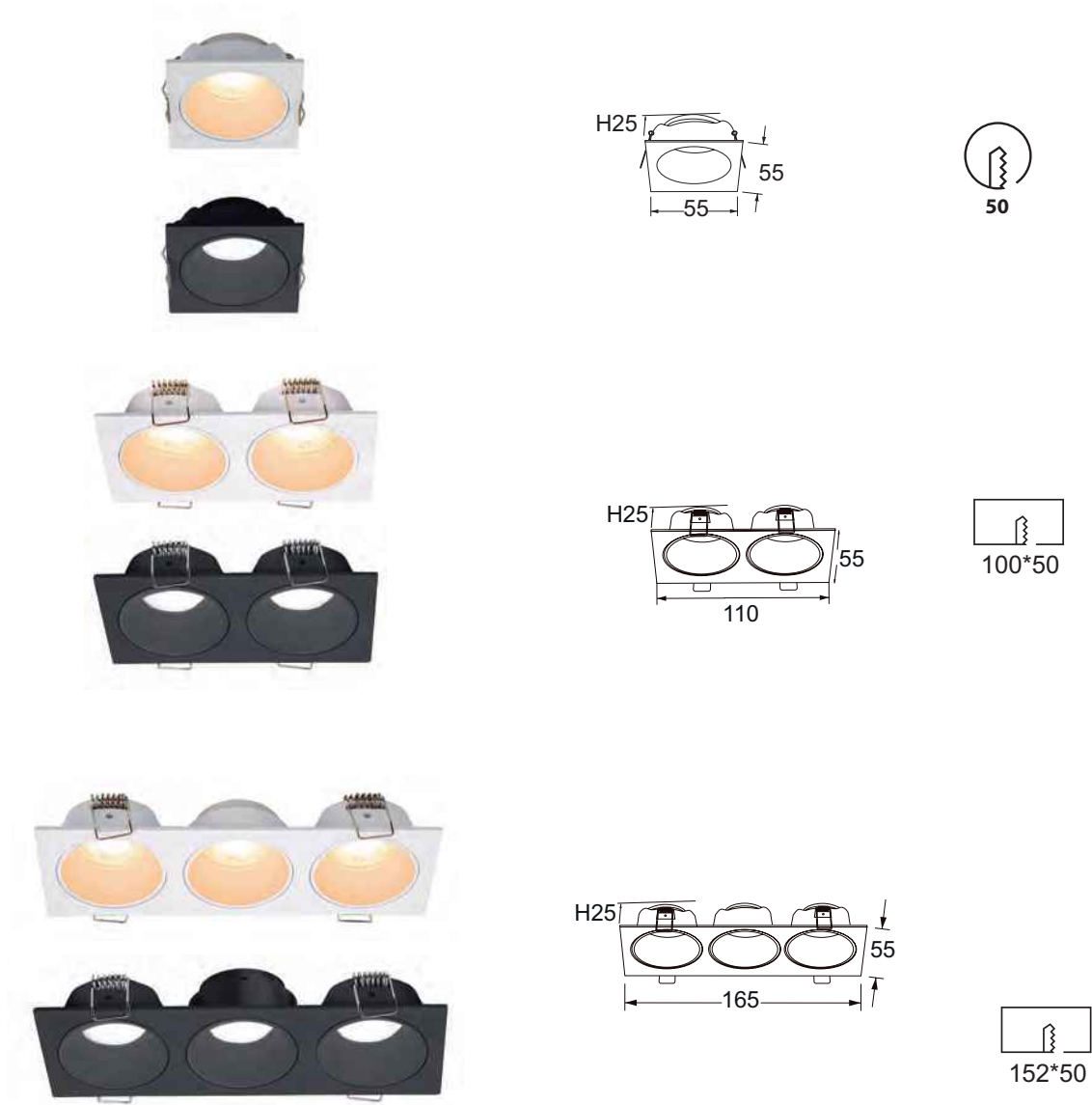
REFERENCE	K	LED WATT	LUMENS	FINISH
C0194	3000K	6W	520lm	Blanco mate-Matt white
C0190	4000K	6W	540lm	Blanco mate-Matt white
C0195	3000K	12W	990lm	Blanco mate-Matt white
C0191	4000K	12W	1080lm	Blanco mate-Matt white
C0196	3000K	18W	1580lm	Blanco mate-Matt white
C0192	4000K	18W	1620lm	Blanco mate-Matt white
C0197	3000K	24W	2090lm	Blanco mate-Matt white
C0193	4000K	24W	2200lm	Blanco mate-Matt white
SPCC-PBT/PC		220-240V~ 50/60Hz CRI:≥ 80		Aluminio-Aluminium



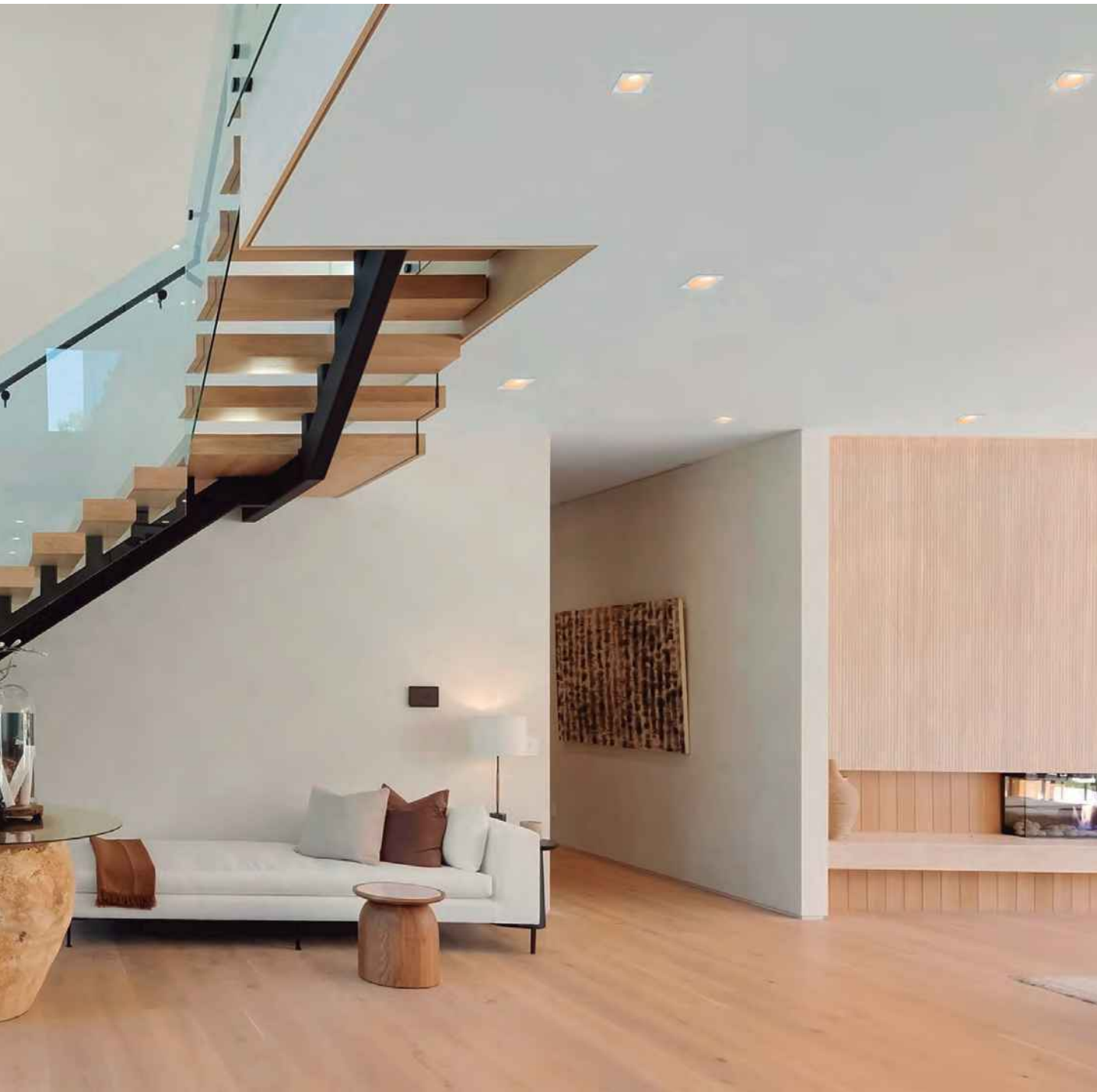
ANTILLA
NEW

Empotrable-Recessed

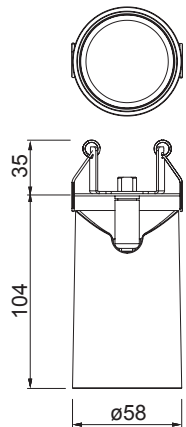
Indoor



REFERENCE	BULB NOT INCLUDED	FINISH
9168	1×mini GU10	Blanco-White
9169	1×mini GU10	Negro-Black
9170	2×mini GU10	Blanco-White
9171	2×mini GU10	Negro-Black
9172	3×mini GU10	Blanco-White
9173	3×mini GU10	Negro-Black
GU10 máx 12W Led 100-240V ~ 50/60Hz Aluminio-Aluminium		



Bombillas recomendadas-Suggested bulbs			
K	Wat LED	On/Off	Lumens
2700K	4W	R09280	290lm
3000K	4W	R09281	310lm
4000K	4W	R09282	330m



REFERENCE	BULBS NOT INCLUDED	FINISH
8295	1×GU10	Blanco mate-Matt white
8296	1×GU10	Negro mate-Matt black
máx. 10W LED (Not incld)		100-240V~50/60Hz Aluminio-Aluminium



Bombillas recomendadas-Suggested bulbs

K	Wat LED	Reference
3000K	6W	R09196
4000K	6W	R09214
5000K	6W	R09197



8297 pág. 128	7961 pág. 96	6281 pág. 174	7523 pág. 62
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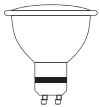
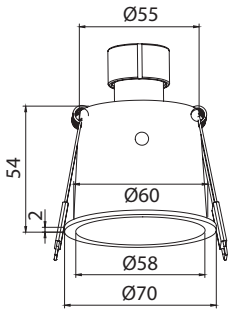


6717 pág. 250	6283 pág. 64	7520 pág. 162	7522 pág. 168
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REFERENCE	BULBS NOT INCLUDED	FINISH
9232	1×GU10	Blanco mate-Matt white
9233	1×GU10	Negro mate-Matt black
9234	1×GU10	Oro-Gold
máx. 12W LED (Not incl)		100-240V~50/60Hz Aluminio-Aluminium



Bombillas recomendadas-Suggested bulbs

	K	Wat LED	On/Off	Dimmable	Lumens
	2700K	7W	R09254	R09257	510lm
	3000K	7W	R09255	R09258	540lm
	4000K	7W	R09256	R09259	570lm



60mm



NOT INCLUDED

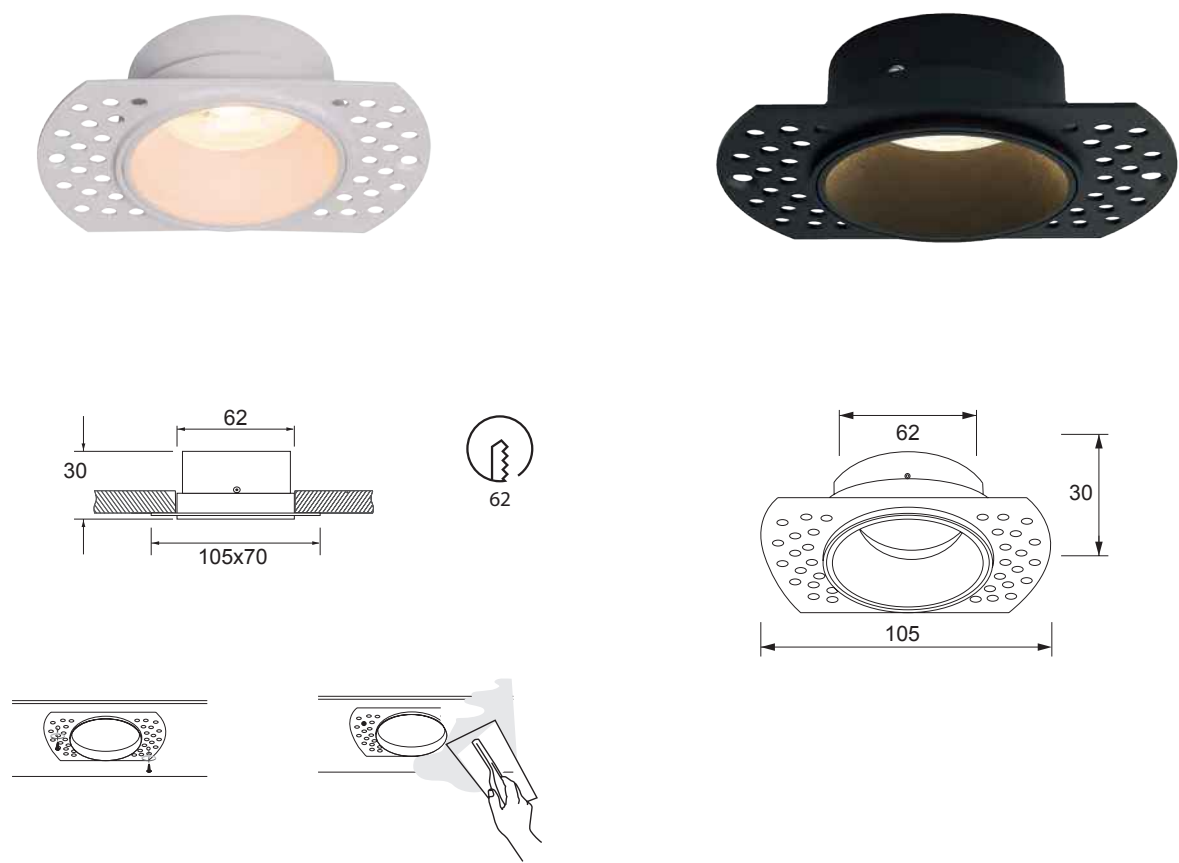


3 YEARS WARRANTY



IP20





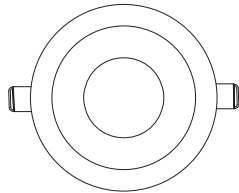
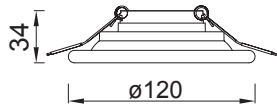
REFERENCE	BULB NO INCLUDED	FINISH
8664	1xGU10	Blanco-White
8665	1xGU10	Negro-Black
GU10 máx 12W Led		100-240V~ 50/60Hz Aluminio-Aluminium



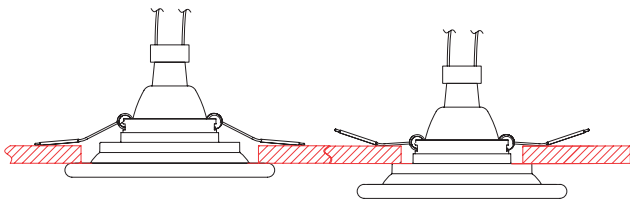
Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Dimmable	Lumens
2700K	7W	R09254	R09257	510lm
3000K	7W	R09255	R09258	540lm
4000K	7W	R09256	R09259	570lm





2 Opciones de montaje-2 assembly options

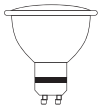


Plano-Flat

Flotación-Float

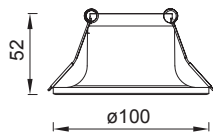


REFERENCE	BULB NO INCLUDED	FINISH
8689	1×GU10	Blanco-White
	GU10 máx 12W Led	100-240V~ 50/60Hz Polycarbonato-Polycarbonate



Bombillas recomendadas-Suggested bulbs

	K	Wat LED	On/Off	Dimmable	Lumens
→	2700K	7W	R09254	R09257	510lm
→	3000K	7W	R09255	R09258	540lm
→	4000K	7W	R09256	R09259	570lm



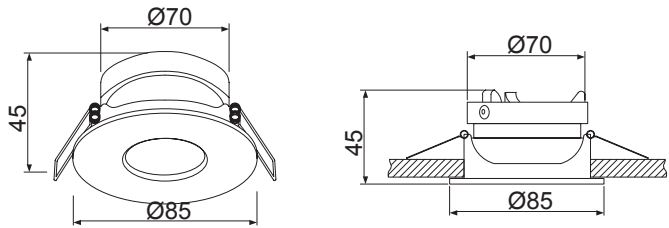
REFERENCE	BULB NO INCLUDED	FINISH
8688	1×GU10	Blanco-White
	GU10 máx 12W Led	100-240V~ 50/60Hz Polycarbonato-Polycarbonate



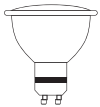
GUINCHO GU10

Empotrable-Recessed

Indoor



REFERENCE	BULB NO INCLUDED	FINISH
7535	1×GU10	Blanco arena-Sand white
7536	1×GU10	Negro arena-Sand black
GU10 máx 10W Led		100-240V ~ 50/60Hz Aluminio-Aluminium



Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Dimmable	Lumens
2700K	7W	R09254	R09257	510lm
3000K	7W	R09255	R09258	540lm
4000K	7W	R09256	R09259	570lm

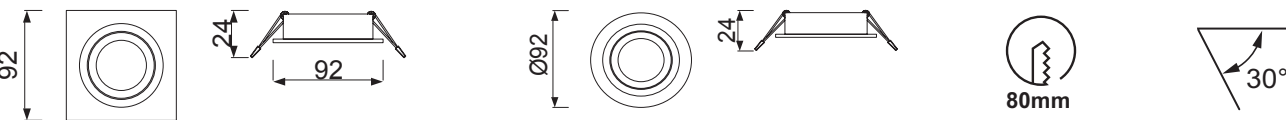


BÁSICO GU10

Empotrable-Recessed

Indoor

C0002



REFERENCE	BULB NO INCLUDED	FINISH
C0001	1×GU10	Nickel Satinado/Cromo-Satin Nickel/Chrome
C0002	1×GU10	Nickel Satinado/Cromo-Satin Nickel/Chrome
C0003	1×GU10	Blanco mate-Matt white
C0004	1×GU10	Blanco mate-Matt white
C0005	1×GU10	Aluminio Pulido-Polished Aluminium
C0006	1×GU10	Aluminio Pulido-Polished Aluminium
C0007	1×GU10	Negro mate-Matt black
C0008	1×GU10	Negro mate-Matt black
GU10 máx 12W Led		100-240V ~ 50/60Hz Aluminio-Aluminium



Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Dimmable	Lumens
2700K	7W	R09254	R09257	510lm
3000K	7W	R09255	R09258	540lm
4000K	7W	R09256	R09259	570lm



ErP
COMPLIANT

RoHS
compliant

COMFORT GU10

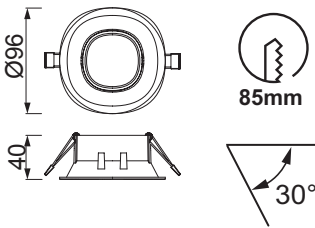
Empotrable-Recessed

Indoor

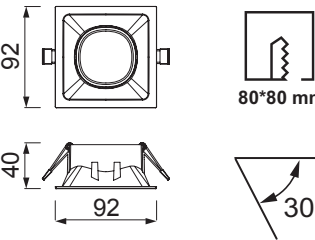
C0160



REFERENCE	BULB NO INCLUDED	FINISH
C0160	1×GU10	Blanco mate-Matt white
C0161	1×GU10	Plata mate-Matt silver
C0164	1×GU10	Negro mate-Matt black
GU10 máx 12W Led		100-240V~ 50/60Hz Aluminio-Aluminium

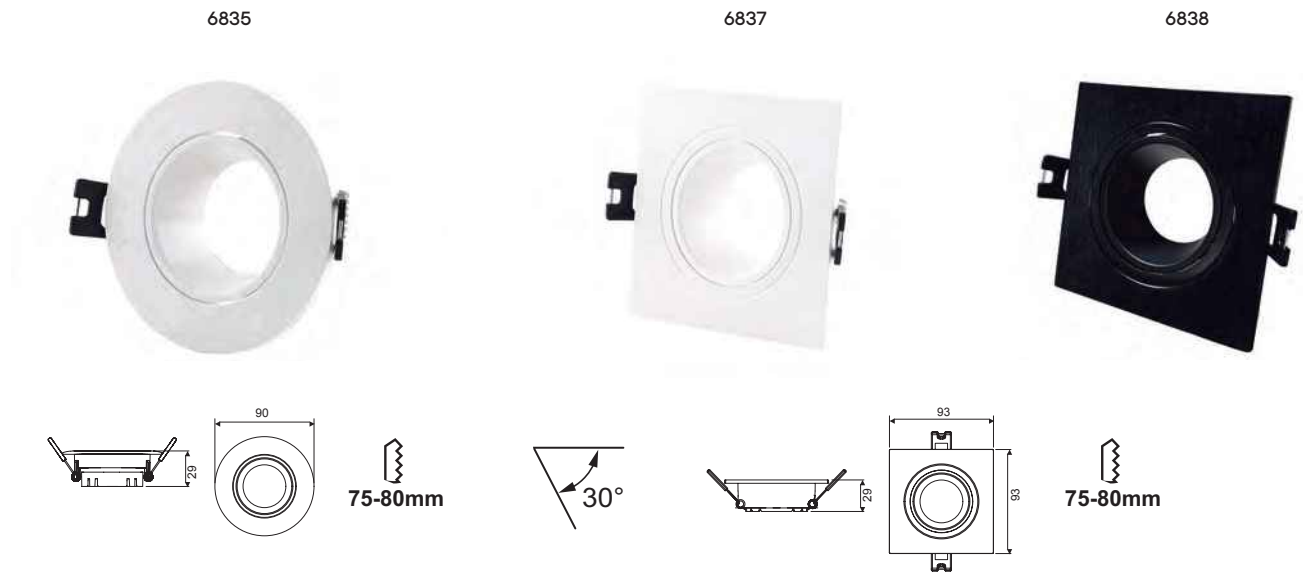


REFERENCE	BULB NO INCLUDED	FINISH
C0162	1×GU10	Blanco mate-Matt white
C0163	1×GU10	Plata mate-Matt silver
C0165	1×GU10	Negro mate-Matt black
GU10 máx 12W Led		100-240V~ 50/60Hz Aluminio-Aluminium





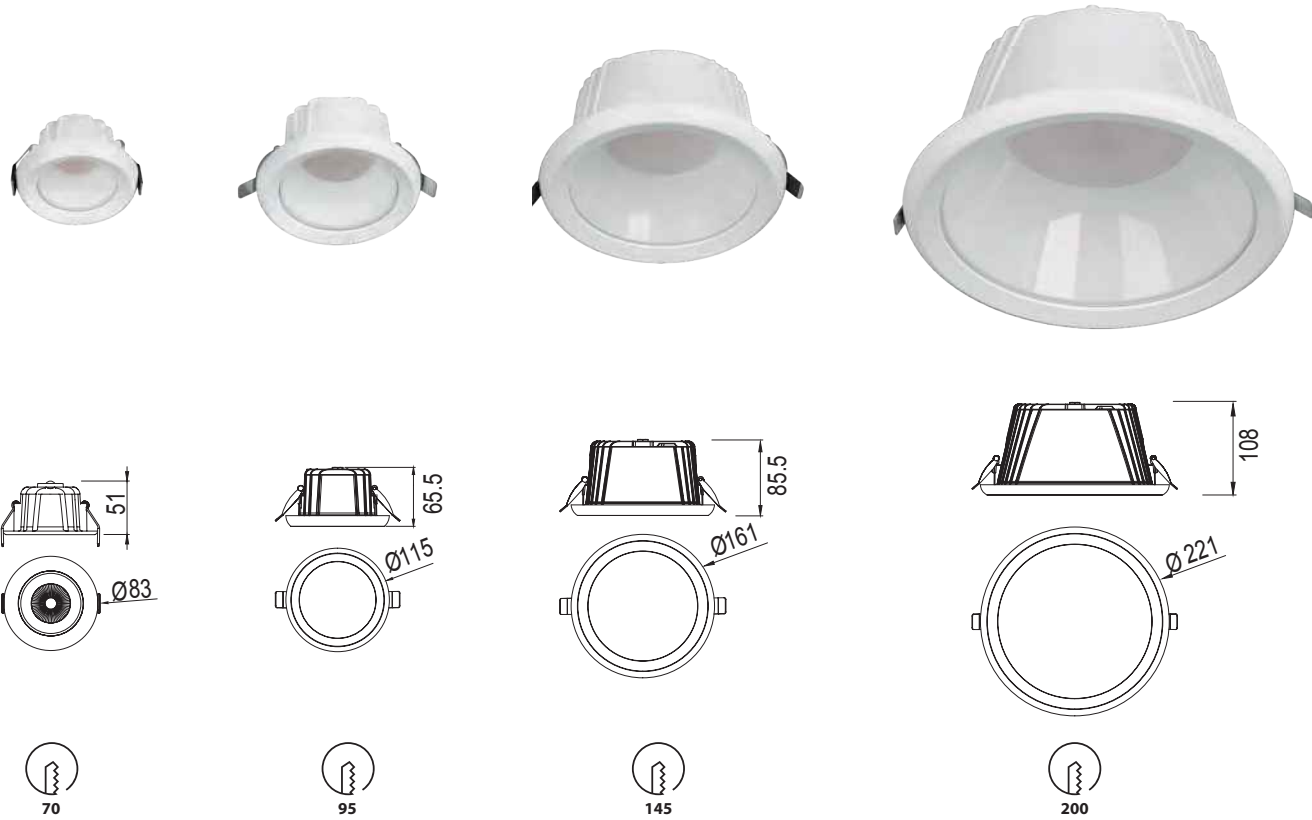
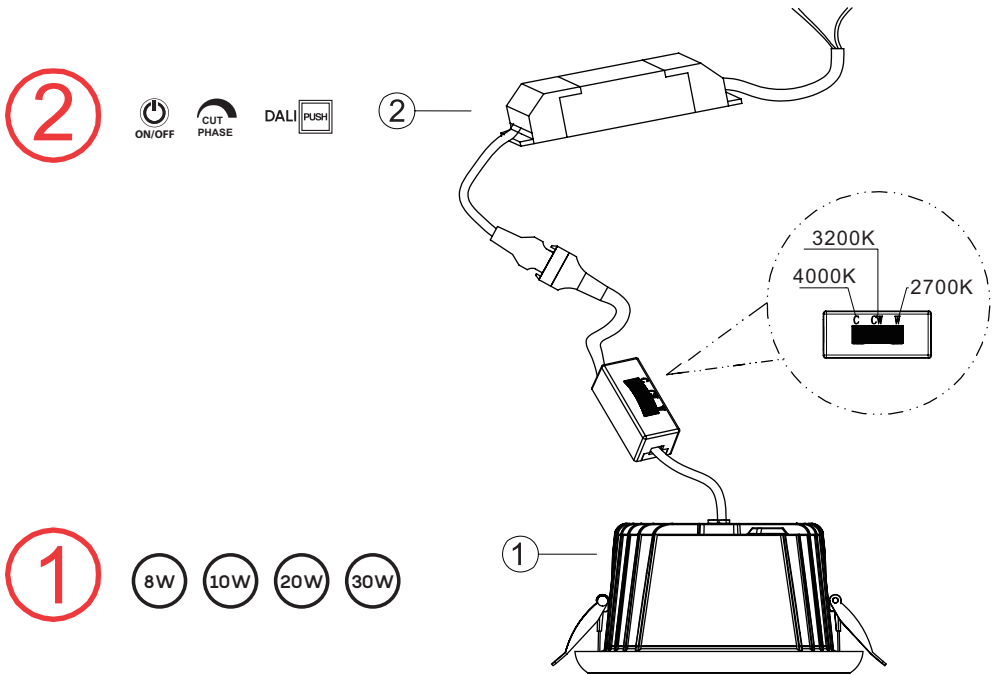
REFERENCE	BULB NO INCLUDED	FINISH
6839	1×GU10	Blanco mate-Matt white
6840	1×GU10	Negro mate-Matt black
6843	1×GU10	Blanco mate-Matt white
6844	1×GU10	Negro mate-Matt black
6841	1×GU10	Blanco mate-Matt white
6842	1×GU10	Negro mate-Matt black
6845	1×GU10	Blanco mate-Matt white
6846	1×GU10	Negro mate-Matt black
GU10 máx 12W Led		100-240V~ 50/60Hz PCB by samsung

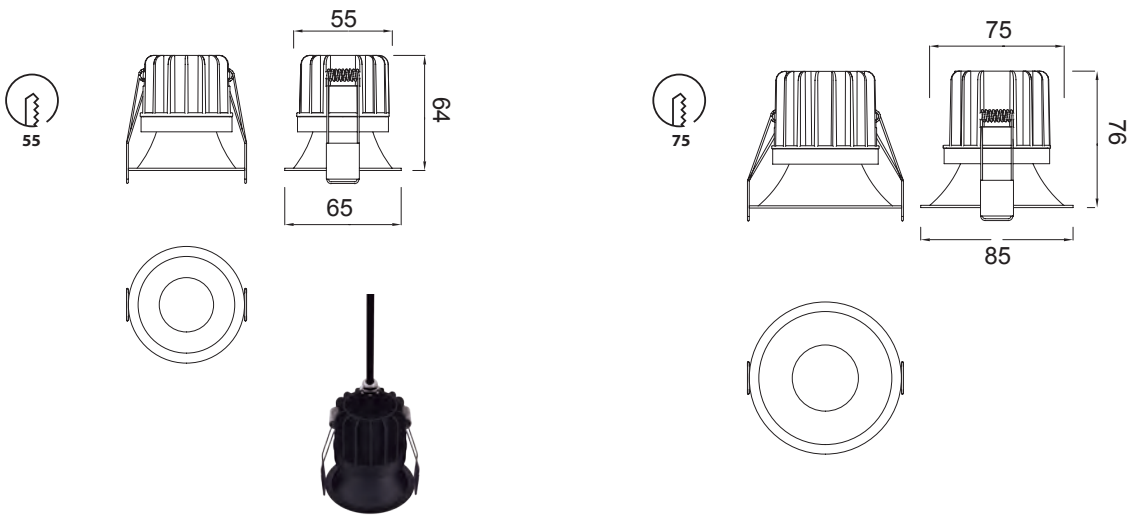


REFERENCE	BULB NO INCLUDED	FINISH
6835	1×GU10	Blanco mate-Matt white
6837	1×GU10	Blanco mate-Matt white
6838	1×GU10	Negro mate-Matt black
GU10 máx 12W Led		100-240V~ 50/60Hz PCB by samsung

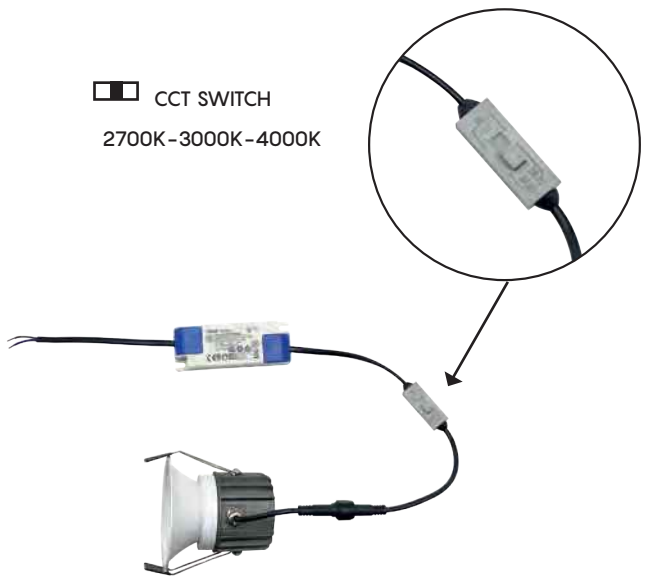


1						2		
1 FRAME & Led						2 DRIVER		
REFERENCE	FINISH	CCT SWITCH	LED WATT	LUMENS	REFERENCE	DRIVER		
 70°  70	9161	Blanco-White	2700K/3200K/4000K	8W	800lm	9165	ON/OFF	
						9166	CUT PHASE	
						9167	DALI/PUSH	
 75°  95	9162	Blanco-White	2700K/3200K/4000K	10W	950lm	8783	ON/OFF	
						8784	CUT PHASE	
						8785	DALI/PUSH	
 75°  145	9163	Blanco-White	2700K/3200K/4000K	20W	1850lm	8801	ON/OFF	
						8802	CUT PHASE	
						8803	DALI/PUSH	
 80°  200	9164	Blanco-White	2700K/3200K/4000K	30W	3100lm	8804	ON/OFF	
						8805	CUT PHASE	
						8806	DALI/PUSH	





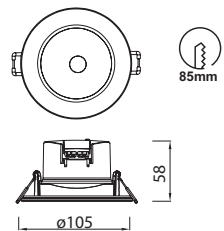
REFERENCE	CCT SWITCH	LED WATT	LUMENS	FINISH
8764	2700K/3000K/4000K	8W	720lm	Blanco-White
8765	2700K/3000K/4000K	8W	720lm	Negro-Black
8766	2700K/3000K/4000K	12W	1080lm	Blanco-White
8767	2700K/3000K/4000K	12W	1080lm	Negro-Black
200-240V~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium





Ref	CCT switch	Led Watt	Lumens	Finish
8848	2700K-3000K-4000K	6'5W	630lm	Blanco-White
8849	2700K-3000K-4000K	10W	1000lm	Blanco-White
220-240V~ 50/60Hz CRI:≥ 80				Aluminio/PC-Aluminium/PC

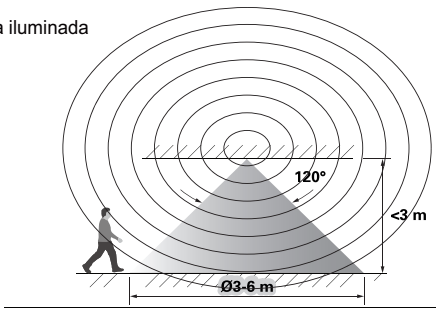




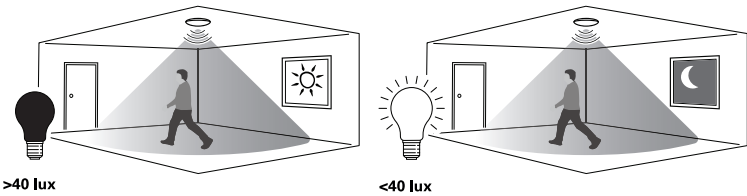
60s

Ref	CCT switch	Led Watt	Lumens	Finish	Sensor
8850	2700K-3000K-4000K	8 W	720lm	Blanco-White	PIR
220-240V ~ 50/60Hz CRI:≥ 80		Aluminio/PC-Aluminium/PC			

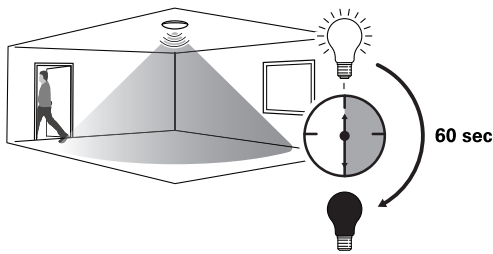
Área iluminada



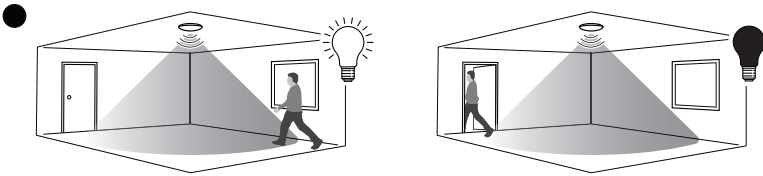
Sensibilidad



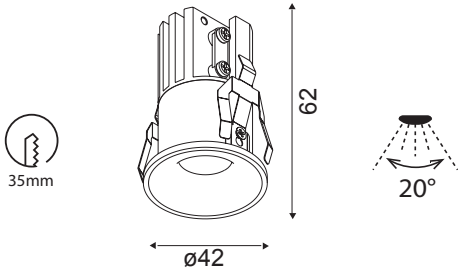
Duración



Zona de activación



CRI≥90



REFERENCE	K	LED WATT	LUMENS	FINISH
8666	2700K	7W	505lm	Blanco arena-Sand white
8669	2700K	7W	505lm	Negro arena-Sand black
8667	3000K	7W	520lm	Blanco arena-Sand white
8670	3000K	7W	520lm	Negro arena-Sand black
8668	4000k	7W	535lm	Blanco arena-Sand white
8671	4000k	7W	535lm	Negro arena-Sand black
200-240V~ 50/60Hz CRI:≥ 90				Aluminio-Aluminium



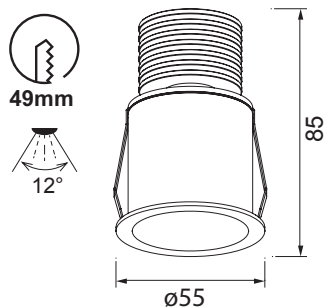
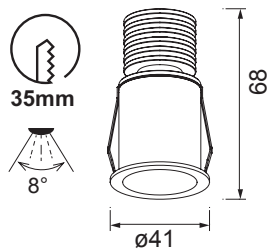
IP54

GUINCHO

Empotrable-Recessed

Indoor

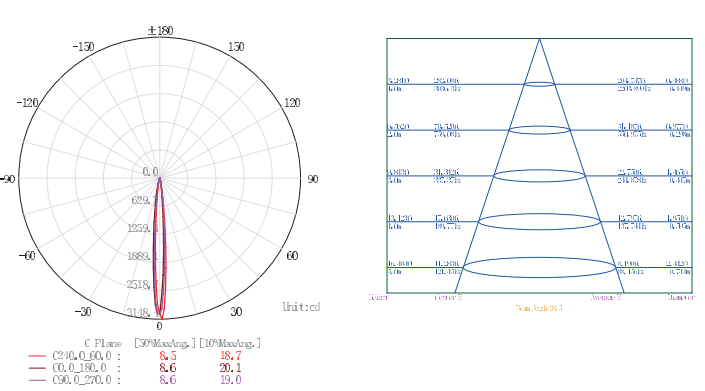
IP54



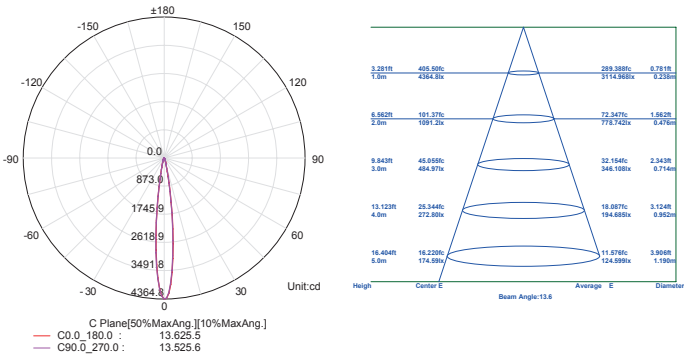
REFERENCE	K	LED WATT	LUMENS	FINISH
7080	2700K	3W	210lm	Blanco arena-Sand white
7081	2700K	3W	210lm	Negro arena-Sand black
6855	3000K	3W	210lm	Blanco arena-Sand white
6856	3000K	3W	210lm	Negro arena-Sand black
6859	4000k	3W	210lm	Blanco arena-Sand white
6860	4000k	3W	210lm	Negro arena-Sand black
7082	2700K	5W	410lm	Blanco arena-Sand white
7083	2700K	5W	410lm	Negro arena-Sand black
6857	3000K	5W	410lm	Blanco arena-Sand white
6858	3000K	5W	410lm	Negro arena-Sand black
6861	4000k	5W	410lm	Blanco arena-Sand white
6862	4000k	5W	410lm	Negro arena-Sand black
200-240V ~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium



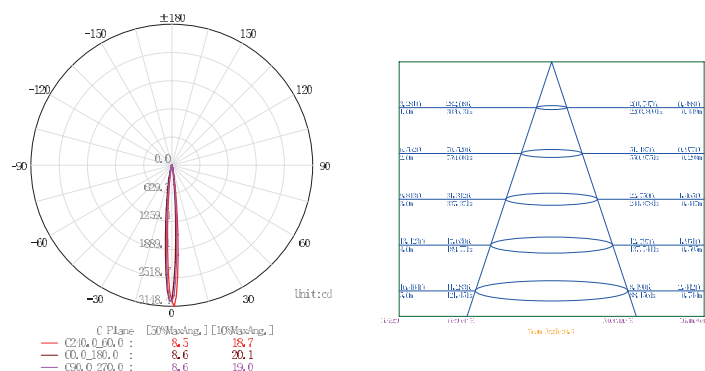
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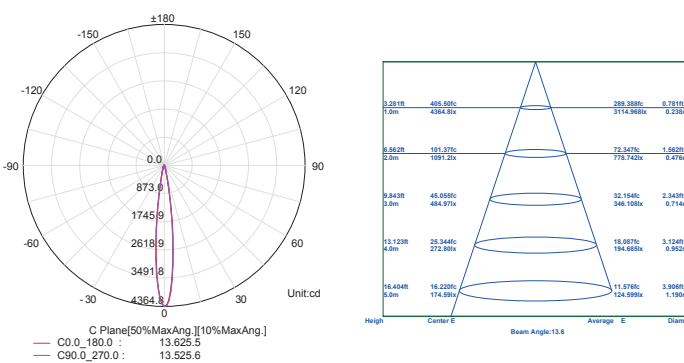
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7080-7081



7082-7083



METACRILATO

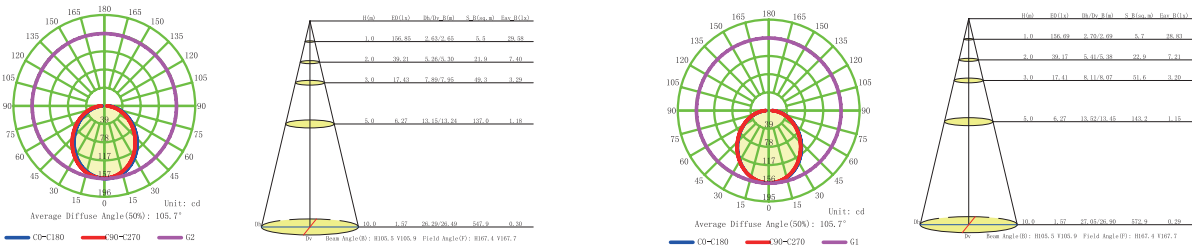
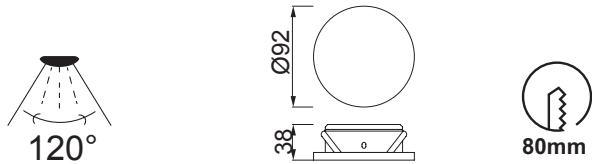
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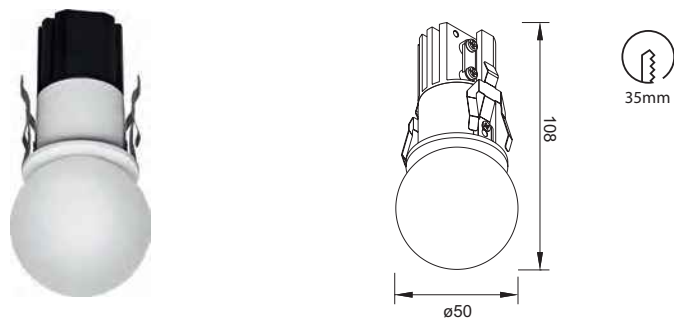
Indoor

IP54



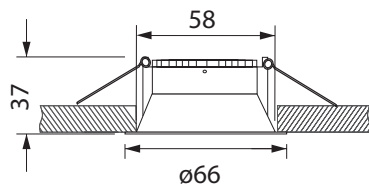
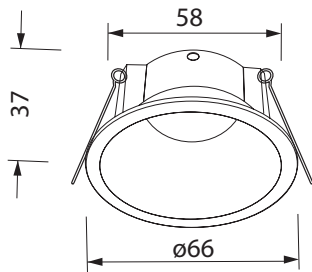
REFERENCE	K	LED WATT	LUMENS	FINISH
C0083	3000K	7W	490lm	Blanco mate-Matt white
C0084	4000K	7W	520lm	Blanco mate-Matt white
220-240V ~ 50/60Hz CRI:≥ 80				Aluminio-Aluminium



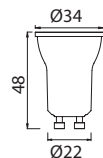


Ref	CCT	Led Watt	Lumens	Finish
8892	2700K	7W	610lm	Blanco-White
8893	3000K	7W	660lm	Blanco-White
8894	4000K	7W	700lm	Blanco-White
220-240V~ 50/60Hz CRI:≥ 80				Aluminio/Acrílico-Aluminium/Acrylic





REFERENCE	BULB NO INCLUDED	FINISH
8660	1×mini GU10	Blanco-White
8661	1×mini GU10	Negro-Black
GU10 máx 12W Led		100-240V~ 50/60Hz Aluminio-Aluminium



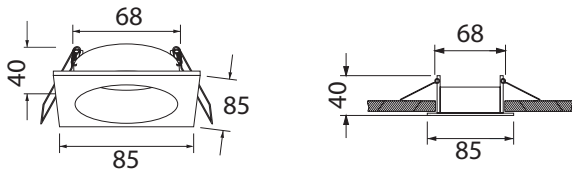
Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Lumens
2700K	4W	R09280	290lm
3000K	4W	R09281	310lm
4000K	4W	R09282	330m





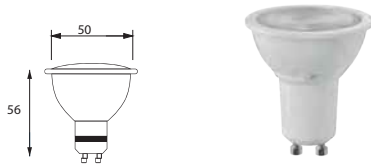
REFERENCE	BULB NO INCLUDED	FINISH
8654	1×GU10	Blanco-White
8655	1×GU10	Negro-Black
GU10 máx 12W Led 100-240V~ 50/60Hz Aluminio-Aluminium		

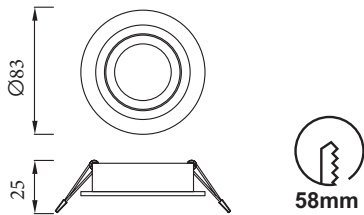


REFERENCE	BULB NO INCLUDED	FINISH
8656	1×GU10	Blanco-White
8657	1×GU10	Negro-Black
GU10 máx 12W Led 100-240V~ 50/60Hz Aluminio-Aluminium		

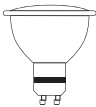
Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Dimmable	Lumens
2700K	7W	R09254	R09257	510lm
3000K	7W	R09255	R09258	540lm
4000K	7W	R09256	R09259	570lm





REFERENCE	BULB NO INCLUDED	FINISH
6405	1×GU10	Blanco mate-Matt white
6406	1×GU10	Aluminio Plata-Silver Aluminium
GU10 máx 12W Led		100-240V~ 50/60Hz Aluminio-Aluminium



Bombillas recomendadas-Suggested bulbs

K	Wat LED	On/Off	Dimmable	Lumens
2700K	7W	R09254	R09257	510lm
3000K	7W	R09255	R09258	540lm
4000K	7W	R09256	R09259	570lm

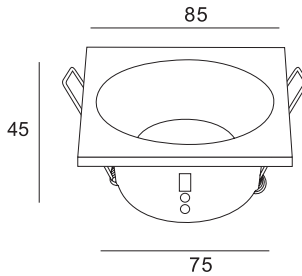
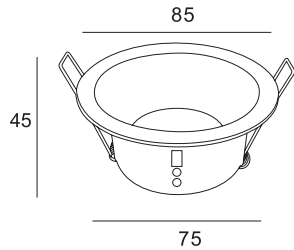
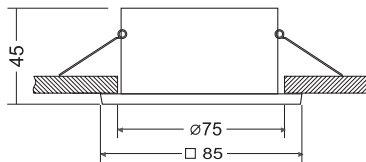
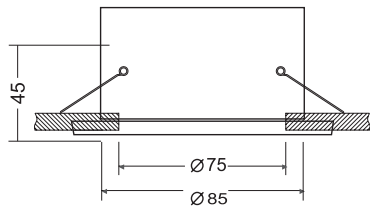


6810

6811

6812

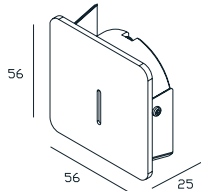
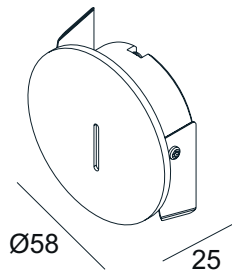
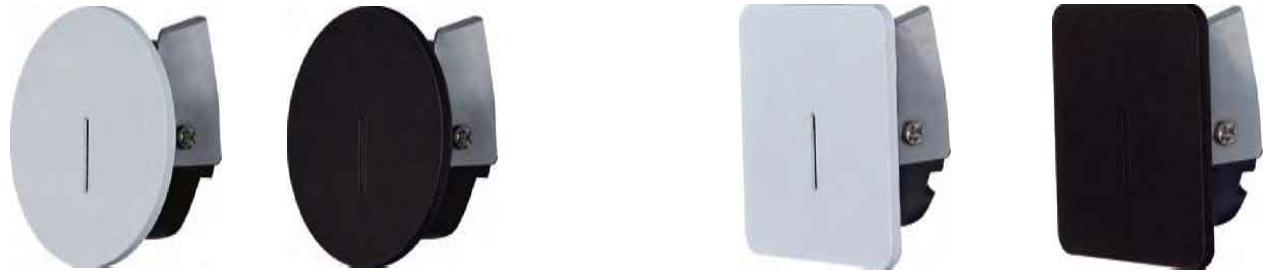
6813



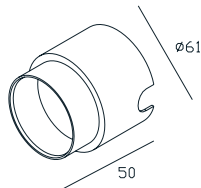
REFERENCE	BULB NO INCLUDED	FINISH	SIZES
6810	1×GU10	Blanco mate-Matt white	ø 85
6811	1×GU10	Negro mate-Matt black	ø 8.5
6812	1×GU10	Blanco mate-Matt white	45×85
6813	1×GU10	Negro mate-Matt black	45×85
GU10 máx 12W Led		100-240V~ 50/60Hz Aluminio-Aluminium	



Señalizadores
Step wall lights



REFERENCE	K	LED WATT	LUMENS	FINISH
9289	3000K	3W	150lm	Blanco-White
9290	3000K	3W	150lm	Negro-Black
9291	3000K	3W	150lm	Blanco-White
9292	3000K	3W	150lm	Negro-Black
220-240V ~ 50/60Hz CRI:≥ 80				Aluminio/PC-Aluminium/PC



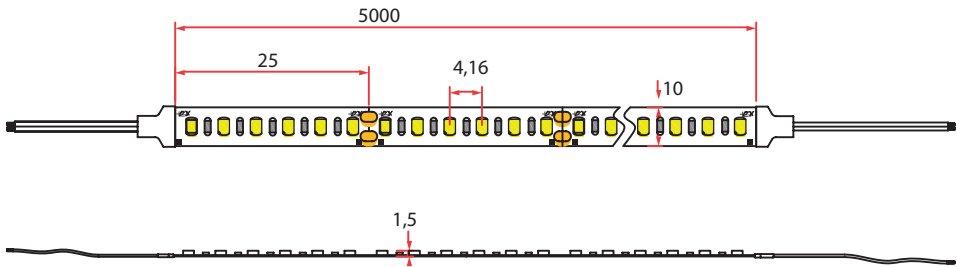
REFERENCE	CAJA EMPOTRAR	FINISH
9293		Negro-Black
		Aluminio-Aluminium



Tiras Led Strip Leds

TIRAS – STRIPS

Tira LED flexible para uso interior **IP20**
IP20 Flexible LED strip for indoor lighting

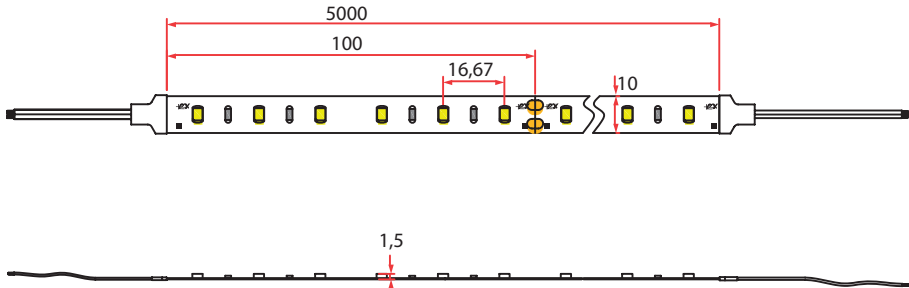


Características técnicas / Technical characteristics

Ref.	Color Colour	Color temp. Colour Tª	Tensión DC voltage DC	Ud. LED metro LED units meter	Potencia por metro Power meter	Eficiencia luminosa metro Luminous efficacy meter	Eficiencia luminosa vatio Luminous efficacy watt	CRI	SDCM	Ancho Wide	Corte Cut	Ud. LED corte LED units cut	Metros rollo Meters reel	Protección Protection
		K	V		W/m	lm/m*	lm/W			mm	mm	pcs	m	IP
	7366		2700	24	240	19,2	1594	83	≥ 90 < 3	10	25	6	5	20
	7367		3000	24	240	19,2	1651	86	≥ 90 < 3	10	25	6	5	20
	7368		4000	24	240	19,2	1709	89	≥ 90 < 3	10	25	6	5	20

TIRAS – STRIPS

Tira LED flexible para uso interior. **IP20**
IP20 Flexible LED strip for indoor use



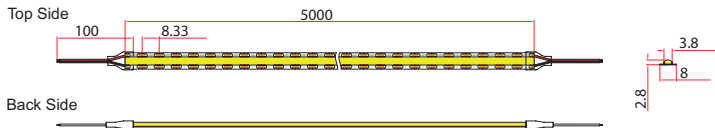
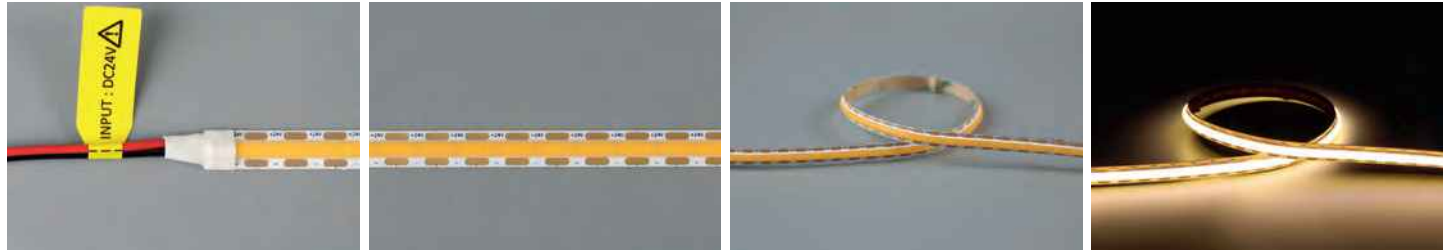
Características técnicas / Technical characteristics

Ref.	Color Colour	Color temp. Colour Tª	Tensión DC voltage DC	Ud. LED metro LED units meter	Potencia por metro Power meter	Eficiencia luminosa metro Luminous efficacy meter	Eficiencia luminosa vatio Luminous efficacy watt	CRI	SDCM	Ancho Wide	Corte Cut	Ud. LED corte LED units cut	Metros rollo Meters reel	Protección Protection
		K	V		W/m	lm/m*	lm/W			mm	mm	pcs	m	IP
	7360		2700	24	60	9,6	730	76	≥ 90 < 3	10	100	6	5	20
	7361		3000	24	60	9,6	759	79	≥ 90 < 3	10	100	6	5	20
	7362		4000	24	60	9,6	787	82	≥ 90 < 3	10	100	6	5	20



TIRAS – STRIPS

Tira LED COB flexible para uso interior. **IP20**
IP20 Flexible COB LED strip for indoor use



Características técnicas / Technical characteristics

Ref.	Color Colour	Color temp. Colour Tª	Tensión DC voltage DC	Ud. LED metro LED units meter	Potencia por metro Power meter	Eficiencia luminosa metro Luminous efficacy meter	Eficiencia luminosa vatio Luminous efficacy watt	CRI	SDCM	Ancho Wide	Corte Cut	Ud. LED corte LED units cut	Metros rollo Meters reel	Protección Protection
		K	V		W/m	lm/m*	lm/W			mm	mm	pcs	m	IP
New 9150		3000	24	480	12	1080	90	≥ 90	< 3	8	8,3	4	5	20
New 9151		4000	24	480	12	1200	100	≥ 90	< 3	8	8,3	4	5	20

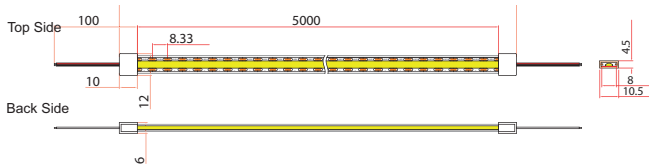
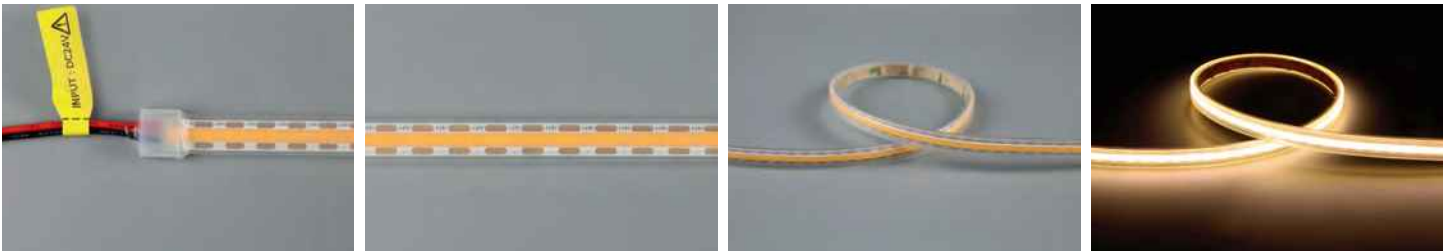


Características técnicas / Technical characteristics

Ref.	Color Colour	Color temp. Colour Tª	Tensión DC voltage DC	Ud. LED metro LED units meter	Potencia por metro Power meter	Eficiencia luminosa metro Luminous efficacy meter	Eficiencia luminosa vatio Luminous efficacy watt	CRI	SDCM	Ancho Wide	Corte Cut	Ud. LED corte LED units cut	Metros rollo Meters reel	Protección Protection
		K	V		W/m	lm/m*	lm/W			mm	mm	pcs	m	IP
8649		3000	24	240	14,4	2448	170	≥ 80	< 3	10	33	8	5	20
8650		4000	24	240	14,4	2491	173	≥ 80	< 3	10	33	8	5	20

TIRAS – STRIPS

Tira LED COB flexible para uso exterior **IP65**
IP65 Flexible COB LED strip for outdoor lighting



Características técnicas / Technical characteristics

Ref.	Color Colour	Color temp. Colour Tª	Tensión DC voltage DC	Ud. LED metro LED units meter	Potencia por metro Power meter	Eficiencia luminosa metro Luminous efficacy meter	Eficiencia luminosa vatio Luminous efficacy watt	CRI	SDCM	Ancho Wide	Corte Cut	Ud. LED corte LED units cut	Metros rollo Meters reel	Protección Protection
		K	V		W/m	lm/m*	lm/W			mm	mm	pcs	m	IP
New 9152		3000	24	480	12	1030	86	≥ 90	< 3	10	8,3	4	5	65
New 9153		4000	24	480	12	1140	95	≥ 90	< 3	10	8,3	4	5	65

Accesorios de corte IP no incluidos / IP Cutting accessories not included

7406 Conexión estanca DC/Waterproof connection



7403 Final silicona con agujeros
Silicone end cap w/holes



7404 Pegamento silicona/Silicone glue



7405 Final silicona/Silicone End cap



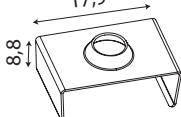
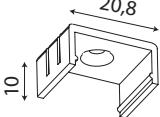
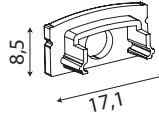
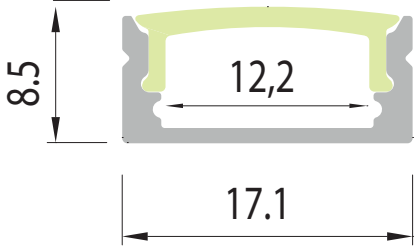
PERFILES - PROFILES

Perfil para tiras LED
Profile for LED strips

Indoor



7381 Blanco-White	7382 Negro-Black	7383 Aluminio-Aluminium
Piezas incluidas/Included pieces	Piezas incluidas/Included pieces	Piezas incluidas/Included pieces
2 m  Perfil+difusor/Profile+diffuser	2 m  Perfil+difusor/Profile+diffuser	2 m  Perfil+difusor/Profile+diffuser
2 x 7384 	2 x 7385 	2 x 7386 
2 x 7387 	2 x 7388 	2 x 7389 
4 x 7391 	4 x 7391 	4 x 7390 



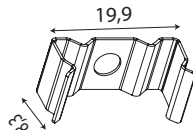
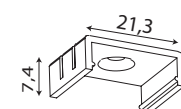
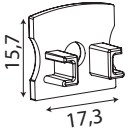
Aluminio+PCB/Aluminium+PCB

PERFILES - PROFILES

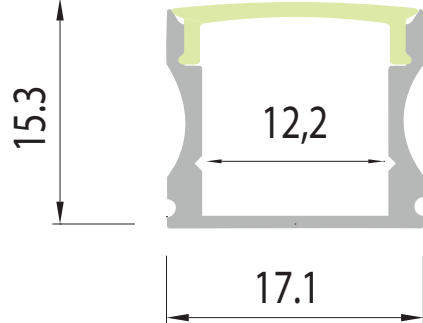
Perfil para tiras LED
Profile for LED strips



7392 Blanco-White	7393 Negro-Black	7394 Aluminio-Aluminium
Piezas incluidas/Included pieces	Piezas incluidas/Included pieces	Piezas incluidas/Included pieces
2 m  Perfil+difusor/Profile+diffuser	2 m  Perfil+difusor/Profile+diffuser	2 m  Perfil+difusor/Profile+diffuser
2 x 7395 	2 x 7396 	2 x 7397 
2 x 7398 	2 x 7399 	2 x 7400 
4 x 7402 	4 x 7402 	4 x 7401 



Tapa/End cap Clip PC transparent Clip aluminium



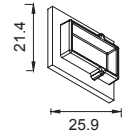
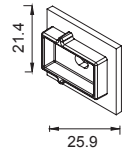
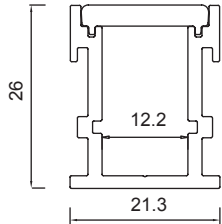
Aluminio+PCB/Aluminium+PCB

PERFILES-PROFILES

Perfil empotrado para suelo
LED Strip Profile recessed in ground



8064 Aluminio-Aluminium	
Piezas incluidas/Included pieces	
2 m	
Perfil+difusor/Profile+diffuser	
2 x 8065	
2 x 8066	



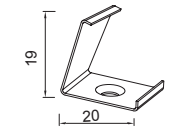
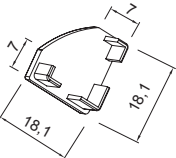
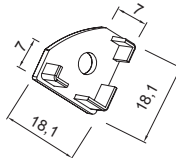
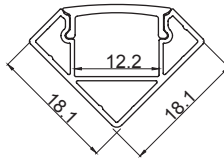
Aluminio+PCB/Aluminium+PCB

PERFILES-PROFILES

Perfil para esquinas
Profiles for corners



7417 Blanco-White		7418 Negro-Black	
Piezas incluidas/Included pieces		Piezas incluidas/Included pieces	
2 m		2 m	
Perfil+difusor/Profile+diffuser		Perfil+difusor/Profile+diffuser	
2 x 8060		2 x 8061	
2 x 8062		2 x 8063	
4 x 7419		4 x 7419	



Aluminio+PCB/Aluminium+PCB

PERFILES - PROFILES

Perfil empotrable para tiras led
Recessed profile for led strips



8067 Aluminio-Aluminium

Piezas incluidas/Included pieces

2 m

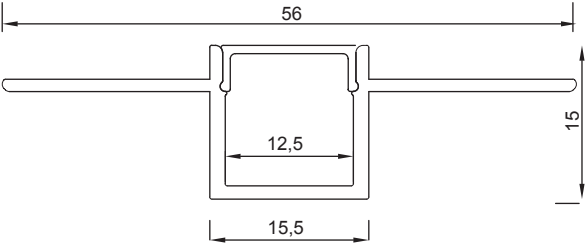
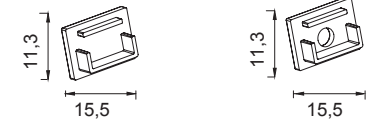


Perfil+difusor/Profile+diffuser

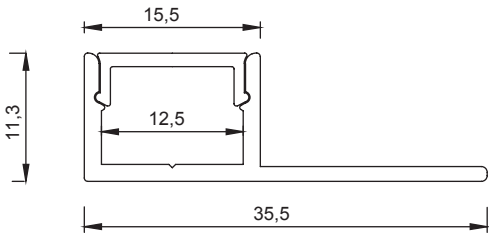
2 x 8068



2 x 8069



Indoor



8070 Aluminio-Aluminium

Piezas incluidas/Included pieces

2 m

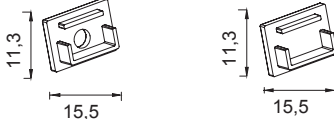


Perfil+difusor/Profile+diffuser

2 x 8071



2 x 8072



PERFILES-PROFILES

Perfiles Empotrables para tiras LED
Recessed Profile for LED strips



7407 Blanco-White

7408 Negro-Black

7409 Aluminio-Aluminium

Piezas incluidas/Included pieces

Piezas incluidas/Included pieces

Piezas incluidas/Included pieces

2 m

2 m

2 m

Perfil+difusor/Profile+diffuser

Perfil+difusor/Profile+diffuser

Perfil+difusor/Profile+diffuser

2 x 7410

2 x 7411

2 x 7412

2 x 7413

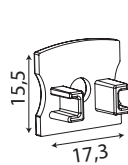
2 x 7414

2 x 7415

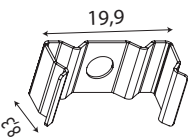
4 x 7416

4 x 7416

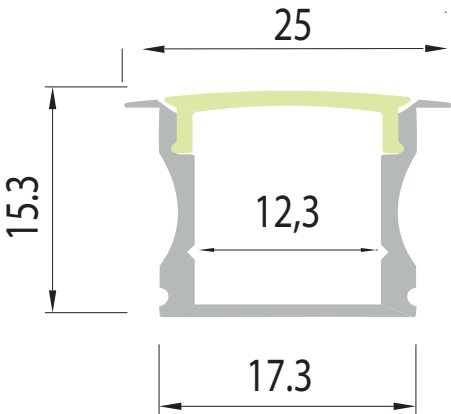
4 x 7416



Tapa/End cap



Clip aluminium



Aluminio+PCB/Aluminium+PCB

Indoor

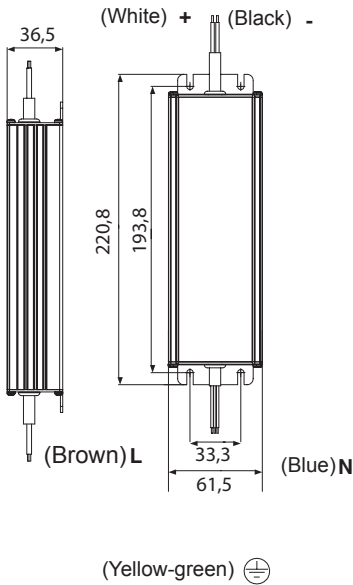
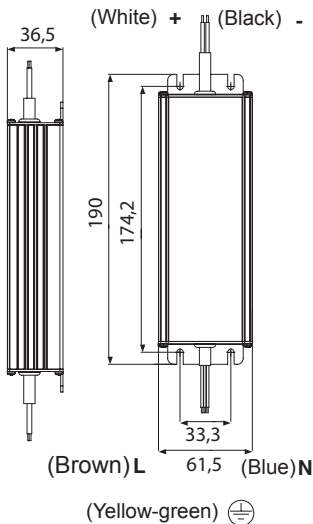
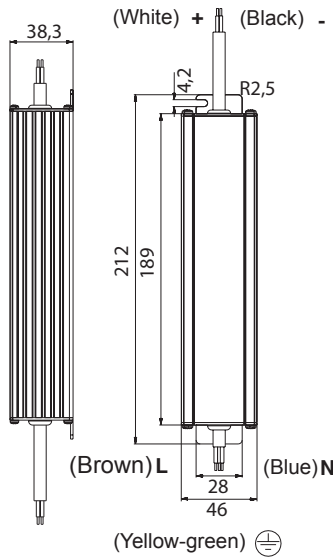
ALIMENTADORES-DRIVERS

Tension constante 24v IP67
IP67 24v Constant voltage

7378

7379

7380



Características técnicas / Technical characteristics

Ref.	Art.-No	Tensión nominal de entrada Nominal input voltage	Rango de potencia en módulo Output power range	Tensión de salida DC Output voltage DC	Corriente de salida máxima Maximum output current	Factor de potencia Power factor	Frecuencia Frequency	Temp. máx. envolvente Max temp.at tc point	Temp. funcionamiento Operating temp.	Protección Protection
		Vac	W	Vdc	A	λ	Hz	tc (°C)	ta (°C)	IP
7378	SPE100-24VLP	200-240V	0-100	24	4.17	≥ 0,95	50/60	90°	-20...+60°	67
7379	SPE150-24VLP	200-240V	0-150	24	6.25	≥ 0,95	50/60	90°	-20...+60°	67
7380	SPE200-24VLP	200-240V	0-200	24	8.33	≥ 0,95	50/60	90°	-20...+60°	67



SELV



ALIMENTADORES-DRIVERS

Tension constante 24v
24v Constant voltage

Indoor



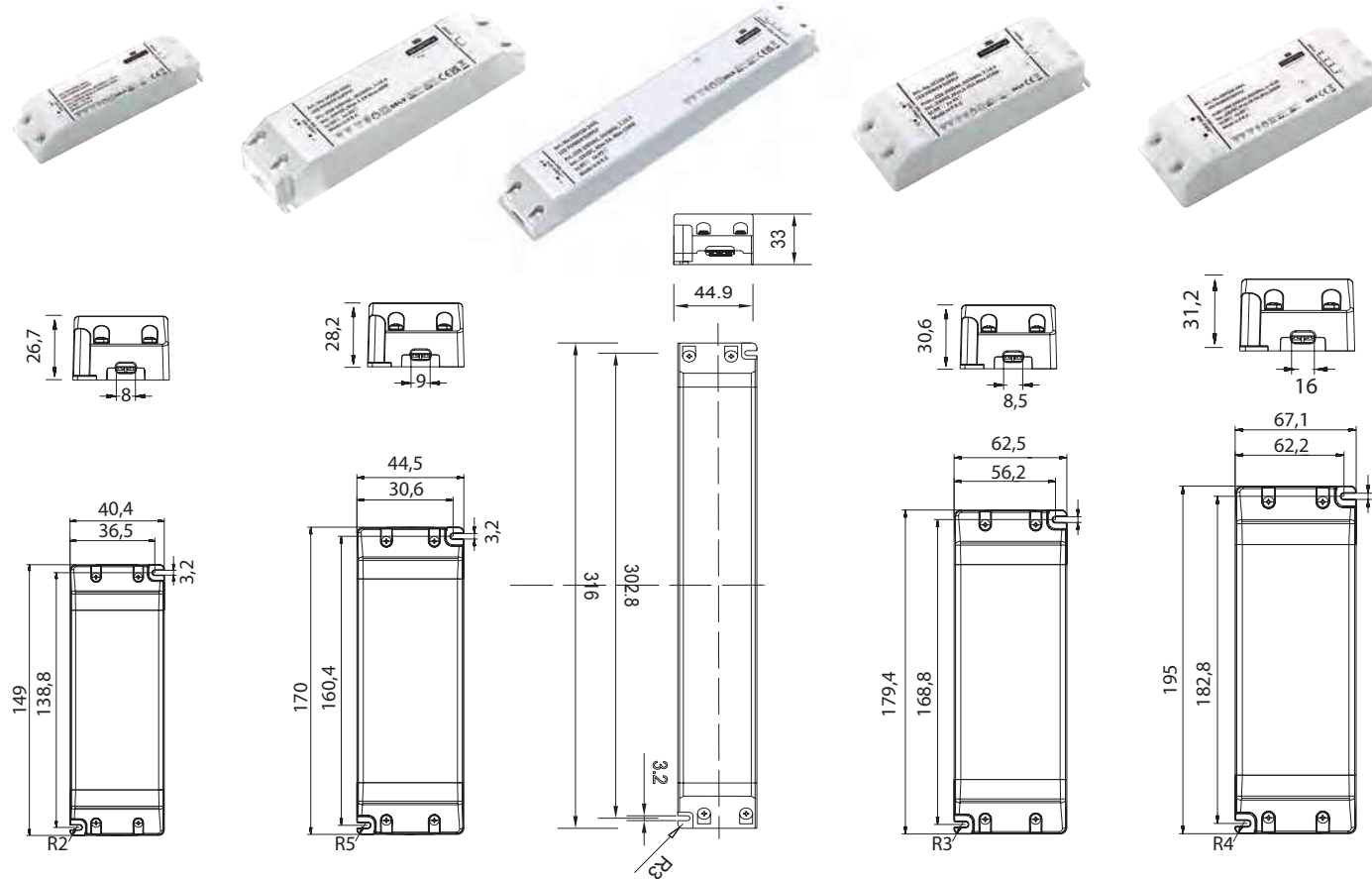
7371

8293

8294

7374

7375



Características técnicas / Technical characteristics

Ref.	Art.-No	Tensión nominal de entrada Nominal input voltage	Rango de potencia en módulo Output power range	Tensión de salida DC Output voltage DC	Corriente de salida máxima Maximum output current	Factor de potencia Power factor	Frecuencia Frequency	Temp. máx envolvente Max temp.at tc point	Temp. funcionamiento Operating temp.	Protección Protection
		Vac	W	Vdc	A	λ	Hz	tc (°C)	ta (°C)	IP
7371	SE30-24VL	200-240V	0-30	24	1.25	≥ 0,9	50/60	80°	-20...+45°	20
8293	SEA60-24VL	220-240V	0-60	24	2.5	≥ 0,9	50/60	90°	-20...+45°	20
8294	SEA120-24VL	220-240V	0-120	24	5	≥ 0,9	50/60	90°	-20...+45°	20
7374	SE150-24VL	220-240V	0-150	24	6.25	≥ 0,9	50/60	90°	-20...+45°	20
7375	SNP250-24VL	200-240V	0-250	24	10.4	≥ 0,95	50/60	90°	-20...+45°	20

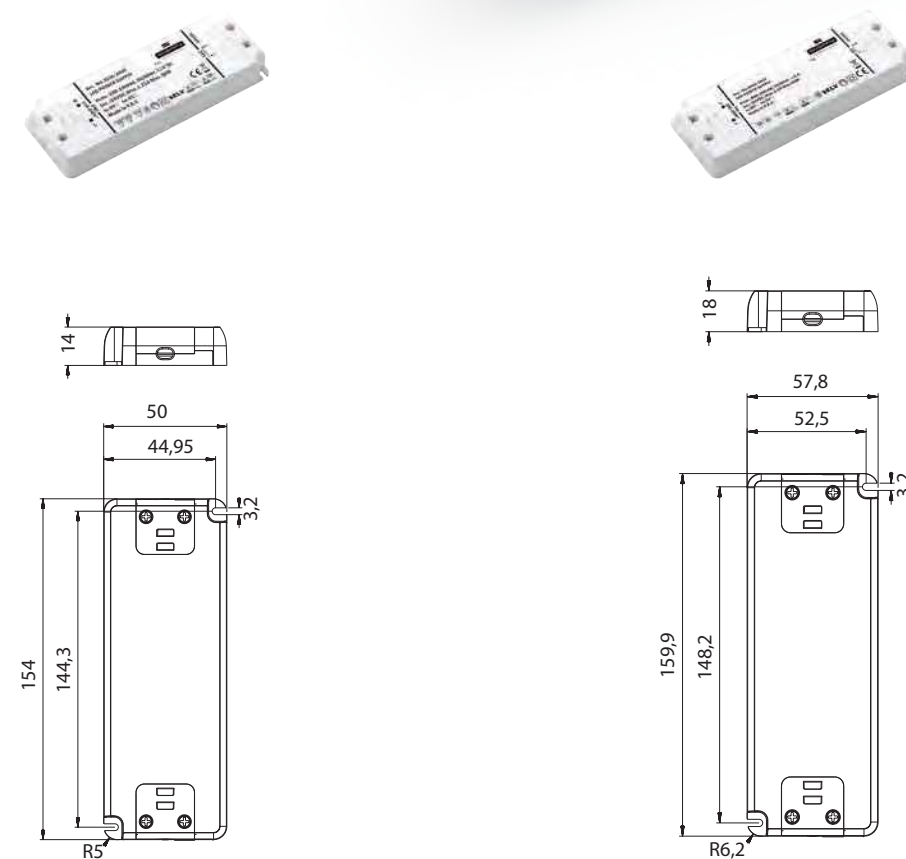


ALIMENTADORES-DRIVERS

Tension constante 24v finos
24v Constant voltage slim

7376

7377



Características técnicas / Technical characteristics

Ref.	Art.-No	Tensión nominal de entrada Nominal input voltage	Rango de potencia en módulo Output power range	Tensión de salida DC Output voltage DC	Corriente de salida máxima Maximum output current	Factor de potencia Power factor	Frecuencia Frequency	Temp. máx envolvente Max temp.at tc point	Temp. funcionamiento Operating temp.	Protección Protection
		Vac	W	Vdc	A	λ	Hz	tc (°C)	ta (°C)	IP
7376	SS30-24VF	220-240V	0-30	24	1.25	≥ 0,95	50/60	85°	-20...+45°	20
7377	SS60-24VF	200-240V	0-60	24	2.5	≥ 0,9	50/60	80°	-20...+50°	20

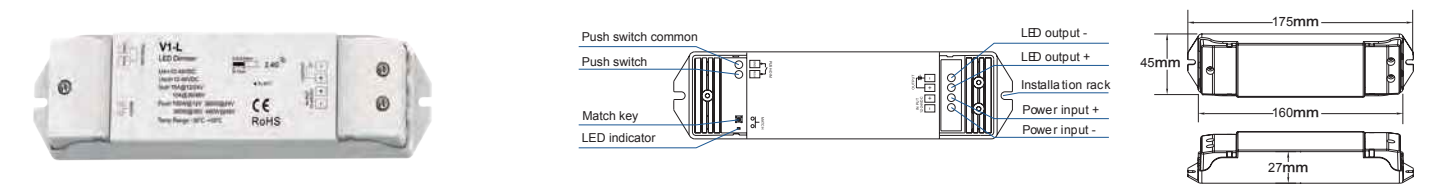




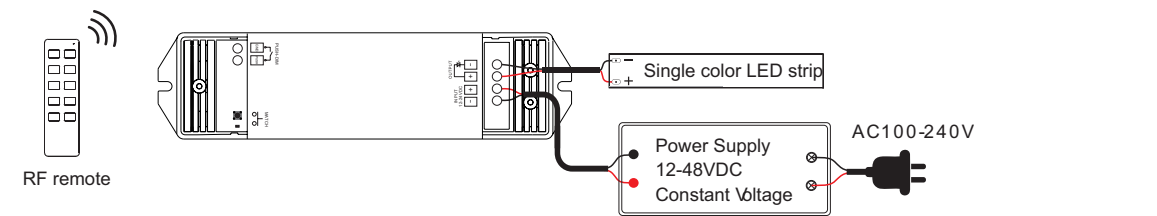
Controlador LED DIM
DIM LED Controller

- Match with RF 2.4G single zone or multiple zone dimming remote control.
 - One RF controller accept up to 10 remote control.
 - Auto-transmitting function: Controller automatically transmit signal to another controller with 30m control distance.
 - Synchronize on multiple number of controllers.
 - Connect with external push switch to achieve on/off and 0-100% dimming function.
 - Light on/off fade time 3s selectable.
 - Over-heat / Over-load / Short circuit protection, recover automatically.
- Compatible con control remoto RF 2.4G de atenuación de una o varias zonas.
 - Un controlador RF admite hasta 10 controles remotos.
 - Función de transmisión automática: El controlador transmite automáticamente la señal a otro controlador con una distancia de control de 30 m.
 - Sincronizan con varios controladores.
 - Conexión con un interruptor pulsador externo para encendido/apagado y atenuación del 0 al 100 %
 - Tiempo de encendido/apagado de la luz seleccionable: 3 s.
 - Protección contra sobrecalentamiento, sobrecarga y cortocircuito; recuperación automática.

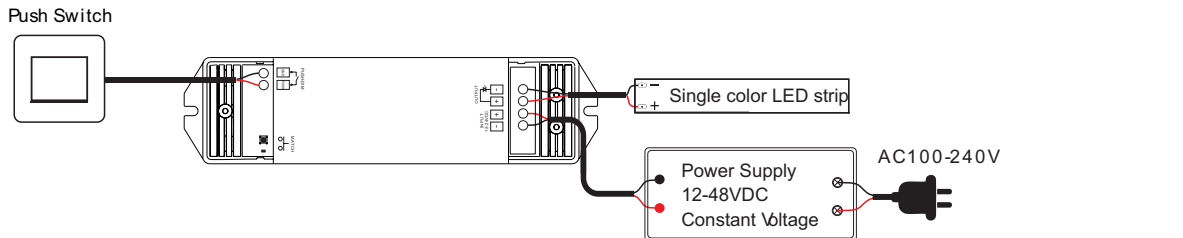
Ref.	Tensiones de entrada y salida Input-output Voltage	Tipo de regulación Control signal	Intensidad máx. de salida Max output current	Potencia máx. de salida Max output power	Tipo tira Led Led strip type	Control a través de Control made by
	V	A	A	12V 24V 36V 48V		Pulsador estándar mecanismo RF
9105	48	PWM	15A-12/24V 10A-36/48V	180W-12V 360W-24V 360W-36V 480W-48V	MONOC. DIM (1CH)	RF 2.4GHz + Push Dim Control distance 30m Barrier-free space



Match with dimming remote



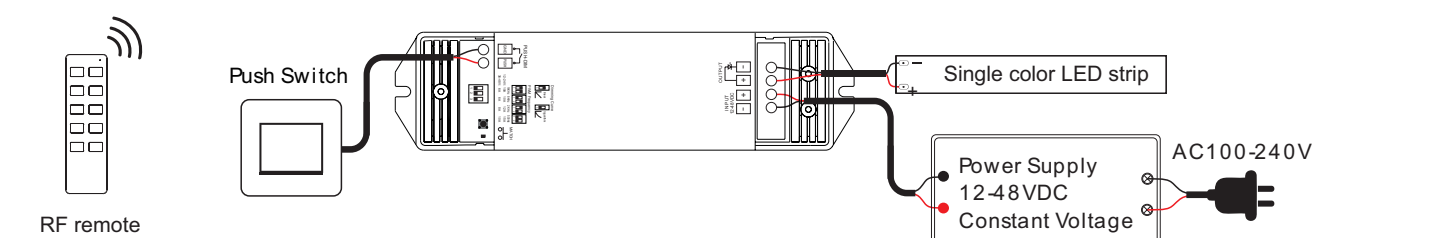
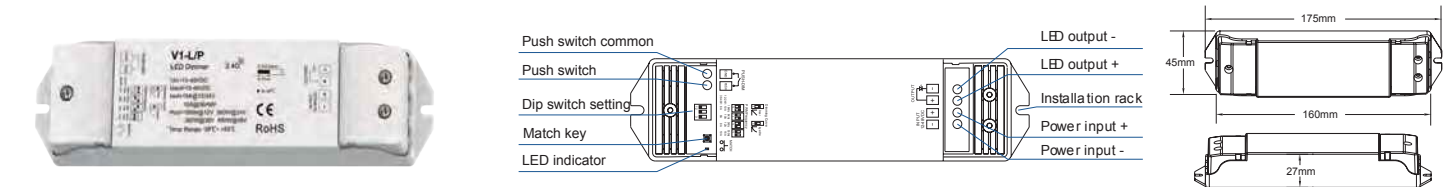
Connect with push switch



PWM frequency 500Hz (default) Operation temperature Ta:-30°C ~ +55 °C

- Match with RF 2.4G single zone or multiple zone dimming remote contro
 - One RF controller accept up to 10 remote control.
 - Auto-transmitting function: Controller automatically transmit signal to another controller with 30m control distance.
 - Synchronize on multiple number of controllers.
 - Connect with external push switch to achieve on/off and 0-100% dimming function.
 - Logarithmic or linear dimming curve selectable.
 - PWM frequency 500Hz, 2kHz, 8kHz or 16kHz selectable.
 - Over-heat / Over-load / Short circuit protection, recover automatically.
 - Light on/off fade time 3s selectable
- Compatible con control remoto RF 2.4G de atenuación de una o varias zonas.
 - Un controlador RF admite hasta 10 controles remotos.
 - Función de transmisión automática: El controlador transmite automáticamente la señal a otro controlador con una distancia de control de 30 m.
 - Sincronización con varios controladores.
 - Conéctese con un interruptor pulsador externo para lograr una función de encendido/apagado y atenuación del 0 al 100 %.
 - Curva de atenuación logarítmica o lineal seleccionable.
 - Frecuencia PWM seleccionable: 500 Hz, 2 kHz, 8 kHz o 16 kHz.
 - Protección contra sobrecalentamiento, sobrecarga y cortocircuito; recuperación automática.
 - Tiempo de encendido/apagado de la luz: 3 s seleccionable.

Ref.	Tensiones de entrada y salida Input-output Voltage	Tipo de regulación Control signal	Intensidad máx. de salida Max output current	Potencia máx. de salida Max output power	Tipo tira Led Led strip type	Control a través de Control made by
	V	A	A	12V 24V 36V 48V		Pulsador estándar PUSH SWITCH o RF SWITCH
9106	12-48VDC	PWM	15A-12/24V 10A-36/48V	180W-12V 360W-24V 360W-36V 480W-48V	MONOC. DIM (1CH)	RF 2.4GHz + Push Dim Control distance 30m Barrier-free space



PWM frequency 500Hz, 2Hz, 8Hz, 16Hz Operation temperature Ta:-30°C ~ +55 °C

SISTEMAS CONTROL-CONTROL SYSTEMS

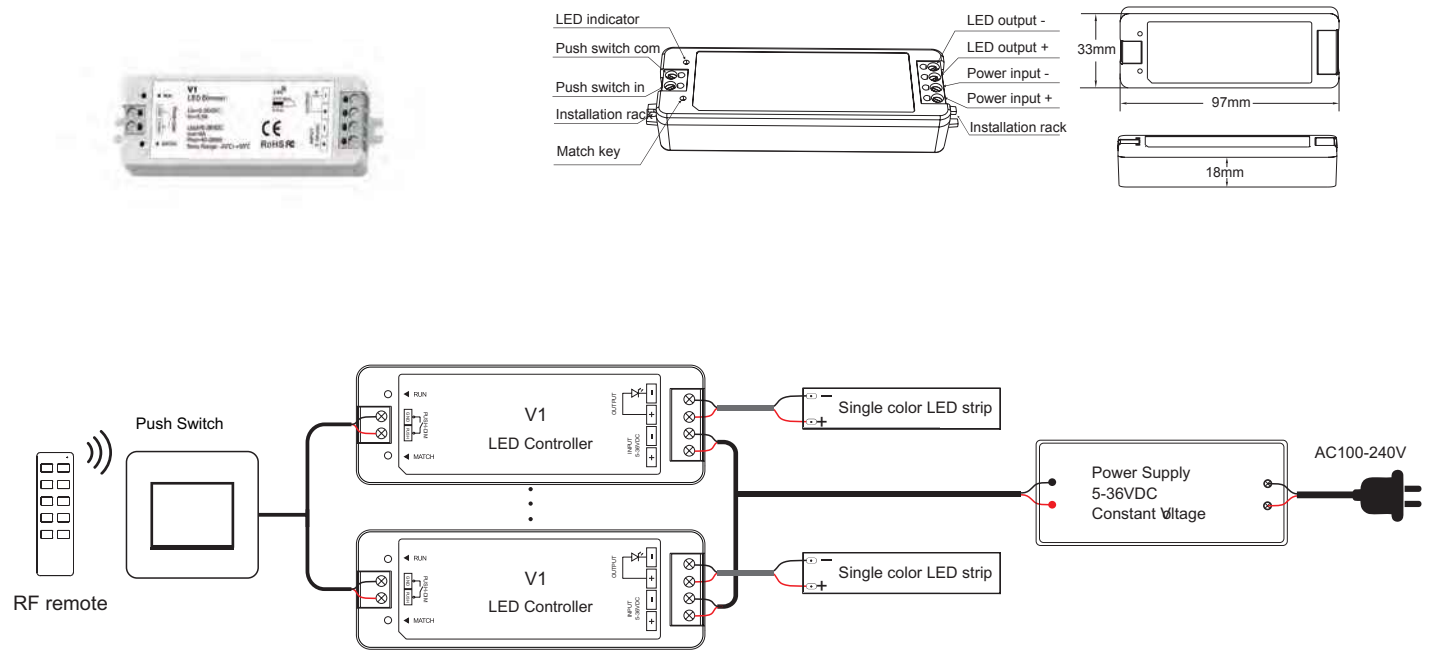


Controlador LED DIM

DIM-LED Controller single color

- Match with RF 2.4G single zone or multiple zone dimming remote control.
- One RF controller accept up to 10 remote control.
- Auto-transmitting function: Controller automatically transmit signal to another controller with 30m control distance.
- Synchronize on multiple number of controllers.
- Connect with external push switch to achieve on/off and 0-100% dimming function.
- Light on/off fade time 3s selectable.
- Over-heat / Over-load / Short circuit protection, recover automatically.
- Compatible con control remoto RF 2.4G de atenuación de una o varias zonas.
- Un controlador RF admite hasta 10 controles remotos.
- Función de transmisión automática: El controlador transmite automáticamente la señal a otro controlador con una distancia de control de 30 m.
- Sincronizan con varios controladores.
- Conexión con un interruptor pulsador externo para encendido/apagado y atenuación del 0 al 100 %
- Tiempo de encendido/apagado de la luz seleccionable: 3 s.
- Protección contra sobrecalentamiento, sobrecarga y cortocircuito; recuperación automática.

Ref.	Tensiones de entrada y salida Input-output Voltage	Tipo de regulación Control signal	Intensidad máx. de salida Max output current	Potencia máx. de salida Max output power	Tipo tira Led Led strip type	Control a través de Control made by
	V	A	A	5V 12V 24V 36V		Mando a distancia RF
9104	5-36VDC	PWM	1CH,8A	40W-5V 96W-12V 192W-24V 288W-36V	MONOC. DIM (1CH)	RF 2.4GHz + Push Dim Control distance 30m Barrier-free space

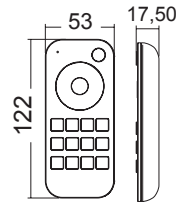


SISTEMAS CONTROL-CONTROL SYSTEMS

Mando a distancia DIM Monocolor

DIM Single Colour remote control

- Compatible con controladores LED de un solo color.
- Rueda táctil de ajuste de color ultrasensible.
- Cada control remoto se puede conectar a uno o más receptores.
- Funciona con 2 pilas AAA.
- Funciona con luz indicadora LED.
- Apply to single color LED controller.
- Ultra sensitive color adjustment touch wheel.
- Each remote can match one or more receiver.
- AAAx2 battery powered.
- Operate with LED indicator light.



Características técnicas / Technical characteristics

Ref.	Alimentación Power	Frecuencia de operación Operation frequency	Tipo de tira LED LED strip type	Alcance máx. interior (Sin paredes) Max. Range (Without walls)	Compatible con Compatible with
		Mhz		m	
9107	3×AAA/LR03 1,5V batteries/ pilas	434/869	DIM / monocolor (1CH)	30	9104-9105-9106
9108	3×AAA/LR03 1,5V batteries/ pilas	434/869	DIM / monocolor (1CH)	30	9104-9105-9106

9107 MANDO RF DE 1 ZONA/4 ESCENAS REMOTE CONTROL RF 1 ZONE/ 4 SCENES

- Encender/apagar la luz. Turn on/off light.
- Toque para cambiar el brillo Touch to change brightness
- Ajuste el brillo, presione brevemente 10 niveles, presione prolongadamente 1-6 segundos para un ajuste continuo de 256 niveles Adjust brightness, short press 10 levels, long press 1-6s for continuous 256 levels adjustment
- Brillo nocturno bajo (10%) Small night brightness (10%)
- Apaga la luz después de 30 segundos, una pulsación prolongada de 2 segundos apagará la luz después de 60 segundos. Turn off light after 30s, long press 2s will turn off light after 60s.
- 25%, 50%, 75%, 100% de brillo. 25%, 50%, 75%, 100% brightness.
- Presione brevemente para recuperar la escena, presione prolongadamente durante 2 segundos para guardar el brillo actual en S1/2/3/4. El indicador LED se muestra en verde cuando se guarda correctamente. Short press recall the scene, long press 2s save current brightness into S1/2/3/4.the LED indicator display green when save OK.

9108 MANDO RF DE 4 ZONAS- 4 ESCENAS REMOTE CONTROL RF 4 ZONES-4 SCENES

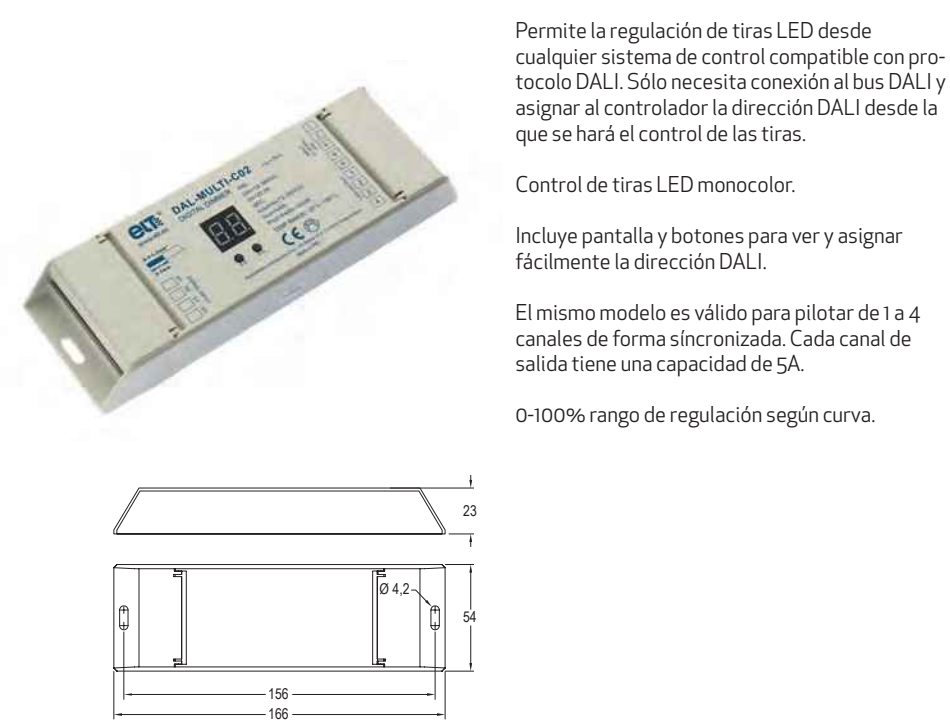
- Una pulsación corta enciende/apaga la luz de todas las zonas. Short press turn on/off all zone light.
- Toque para cambiar el brillo de la zona actual. Touch to change current zone brightness.
- Una pulsación corta selecciona y enciende la luz de la zona; una pulsación larga de 2 s la apaga. Una pulsación corta y rápida de la tecla de múltiples zonas seleccionará varias zonas simultáneamente. Short press select and turn on zone light, long press 2s turn off zone light. Short press multiple zone key fastly, will select multiple zone synchronously.
- Brillo del 25%, 50%, 75%, 100% para la zona seleccionada actualmente. 25%, 50%, 75%, 100% brightness for current selected zone.
- Pulsación corta para recuperar la escena, pulsación larga durante 2 s para guardar el estado actual en S1/2/3/4. El indicador LED se ilumina en verde cuando el guardado es correcto. Recuperación o guardado sincronizado de 4 zonas. Short press recall the scene, long press 2s save current state into S1/2/3/4. the LED indicator display green when save OK. 4 zone recall or save synchronously.

El control remoto puede utilizarse como control remoto de atenuación de 4 zonas o como control remoto de atenuación de 4 canales para una sola zona. The remote can be used as 4 zone dimming remote or single zone 4 channel dimming remote.

Encendido/Apagado + 4: Una pulsación larga de 2 s configura como control remoto de atenuación de 4 canales; solo se puede usar con uno o varios receptores de 4 canales, como el controlador V4 o C4
On/Off + 4: Long press 2s set as 4 channel dimming remote, only match with one or multiple receiver of 4 channel, such as V4 or C4 controller.
Encendido/Apagado + 1: Mantenga pulsado 2 s para configurar el control remoto con atenuación de 4 zonas. Cada zona se conecta a uno o varios receptores. Cuando la configuración sea correcta, el indicador verde se encenderá durante más tiempo.
On/Off + 1: Long press 2s set as 4 zone dimming remote, each zone match with one or multiple receivers. When set ok, the green indicator will light on longer.

SISTEMAS CONTROL-CONTROL SYSTEMS

Digital dimmer, 1 dirección digital, 4 canales
Digital dimmer, 1 digital address, 4 channels



Permite la regulación de tiras LED desde cualquier sistema de control compatible con protocolo DALI. Sólo necesita conexión al bus DALI y asignar al controlador la dirección DALI desde la que se hará el control de las tiras.

Control de tiras LED monocolor.

Incluye pantalla y botones para ver y asignar fácilmente la dirección DALI.

El mismo modelo es válido para pilotar de 1 a 4 canales de forma sincronizada. Cada canal de salida tiene una capacidad de 5A.

0-100% rango de regulación según curva.

DAL-MULTI-C02
12-36V DC

This device allows to control LED strips from any control system compatible with DALI protocol. Only needs a connexion to the DALI bus and assign the device the DALI address to control the strips.

Control of LED single colour strips.

Includes screen and buttons to see and assign easily the DALI address.

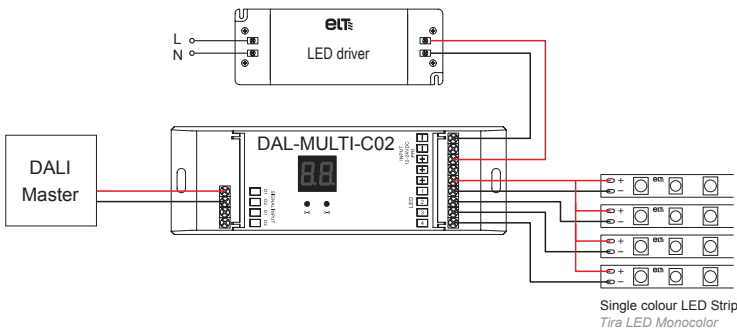
The same model works from 1 to 4 channel synchronously. Each channel has a current output of 5A

0-100% dimming range via logarithmic curve.

Características técnicas / Technical characteristics

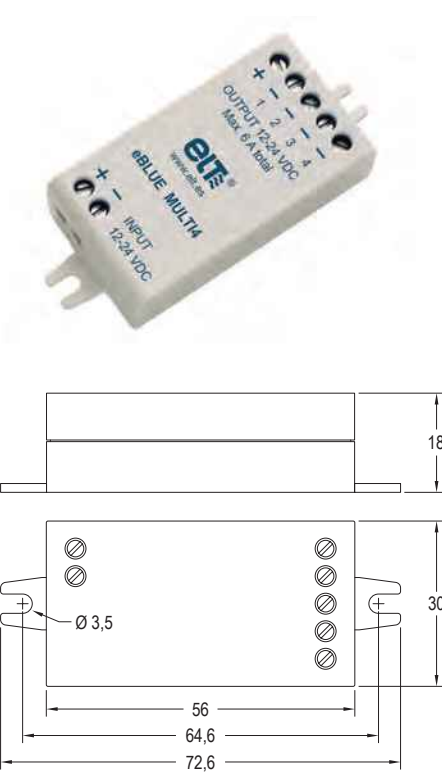
Ref.	Tensiones de entrada y salida Imput-output Voltage	Tipo de regulación Control signal	Intensidad máx. de salida Max output current	Potencia máx. de salida Max output powewr	Tipo tira Led Led strip type	Control a través de Tipo Control made by
	Vdc	mA	A	12V 24V 36V		
9955921	12-24-36	PWM	4 ch × 5A	240 W 480 W 720 W (4 × 60) (4 × 120) (4 × 180)	DIM	DALI

Esquema de conexión / Connection diagram



SISTEMAS CONTROL-CONTROL SYSTEMS

Controlador LED para pulsadores estándar y/o mando a distancia
LED Controller for standard push switch and/or remote control



eBLUE MULTI4 es un regulador PWM de cuatro canales controlable por Bluetooth para cargas LED de tensión constante, tales como tiras y módulos LED de tensión constante.

eBLUE MULTI4 puede controlar hasta cuatro canales. La corriente de salida máxima es 6A, la cual puede ser dividida libremente entre 1-4 canales.

Dimensiones muy reducidas para su instalación.

Protegido contra sobrevoltages, sobre corriente y cortocircuitos.

Controlable de forma inalámbrica a través de un dispositivo inteligente (smartphones / tablets,) Visual e intuitiva app para smartphones / tablets. Disponible gratuitamente en Apple Store / Google Play. app CASAMBI

Forma automáticamente una rápida y segura red inalámbrica de malla con otras unidades eBLUE (hasta 127 unid / red).

Permite una programación horaria de escenas. Servicio en la nube.

El firmware del dispositivo puede ser actualizado en funcionamiento de manera inalámbrica. Sección máxima en clemas 0,75-1,5 mm2.

BLUE MULTI4 is a Bluetooth controllable four channel PWM dimmer for constant voltage LED loads, such as LED strips and constant voltage LED modules.

eBLUE MULTI4 can control up to four channels. The maximum combined output current 6A which can be freely divided between 1-4 CH.

Very small size for easy installation.

Protected against overvoltage, overcurrent and short circuit situations.

Wirelessly controllable with a smart device (smartphone, tablet,) Intuitive and visual app for smartphones / tablets. Available for free on Apple Store / Google Play. CASAMBI

Forms automatically a fast and secure wireless mesh network with other eBLUE devices (up to 127 units / network).

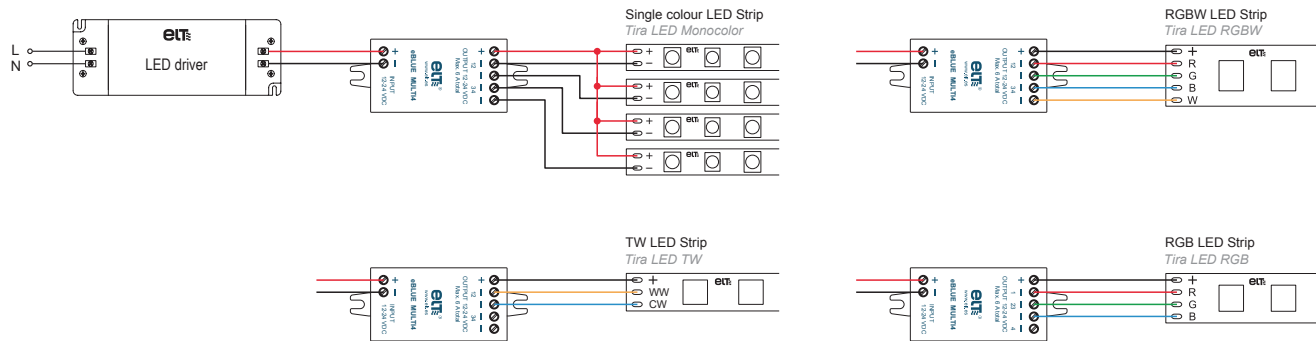
Use timers to turn on and off scene at predefined times.

Cloud service that enhances user experience. Device firmware can be updated over the air. Max terminal section 0.75-1.5 mm2

Características técnicas / Technical characteristics

Ref.	Tensiones de entrada y salida Imput-output Voltage	Tipo de regulación Control signal	Intensidad máx. de salida Max output current	Potencia máx. de salida Max output powewr	Temp. máx. envolvente Max. temp at tc point	Temp. funcionamiento Operatin temp.	Control a través de Tipo Control made by
	Vdc	mA	A	12V 24V	tc (°)	ta (°)	
9953074	12-24	PWM	6	72 W 144 W	+75	-20...+45	DIM, TW, RGB, RGBW

Esquema de conexión / Connection diagram



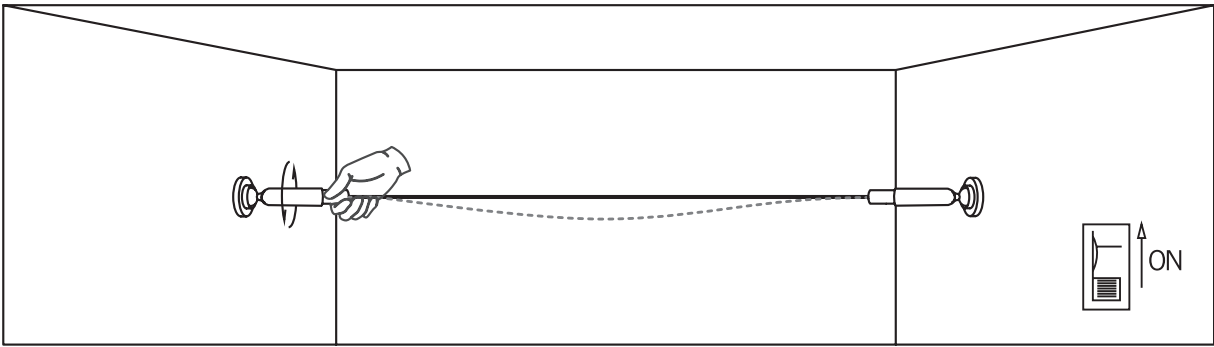
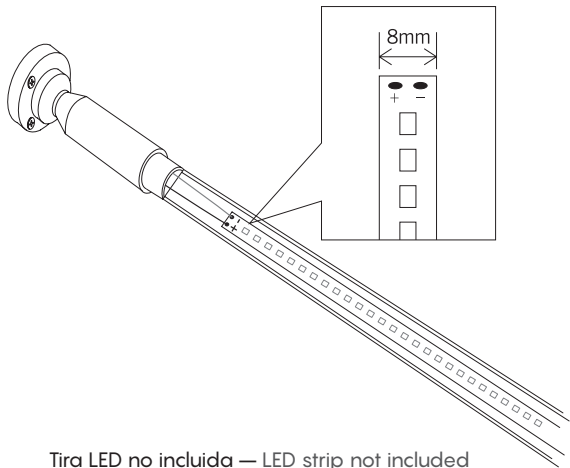
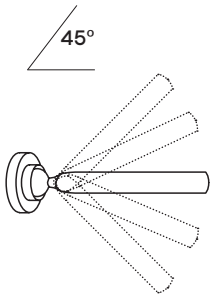
SKYLINE KIT

Sistema Led suspensión-LED suspension system

Indoor



REFERENCE	SIZE	FINISH
8460	5M ROLL	Negro mate-Matt black
		Aluminio-Aluminium



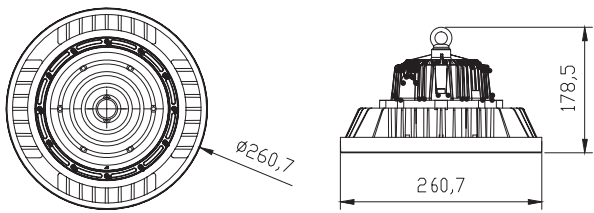
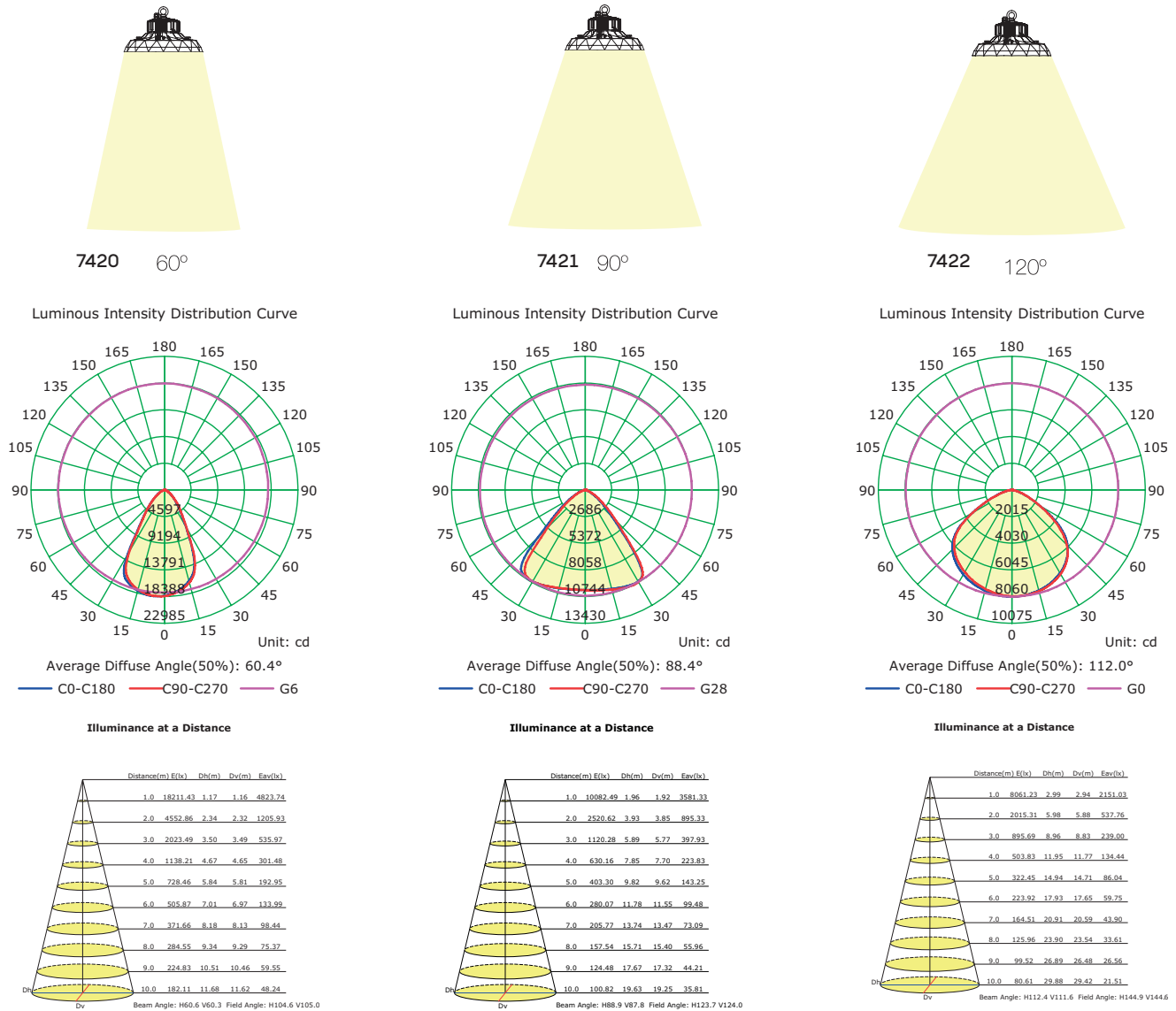
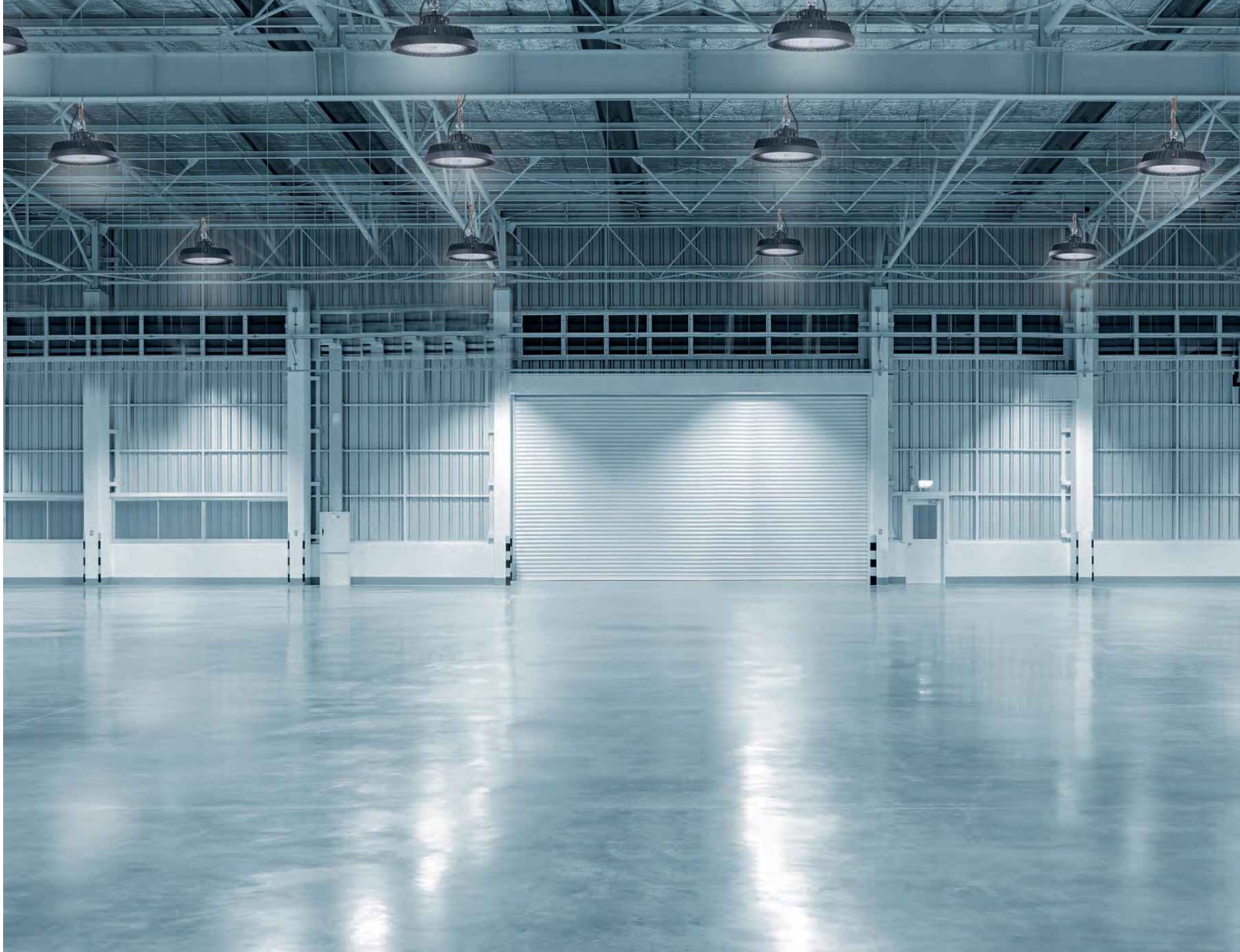
MODO DE USO

Campanas Led/
Ufo bays Led

URANO 150W 4000K

Indoor

Campanas Led
Ufo bays Led



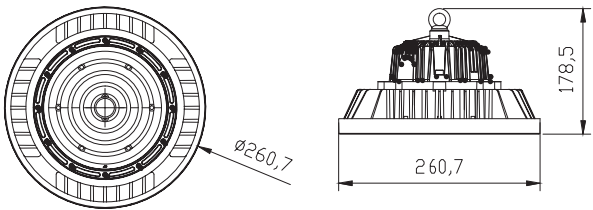
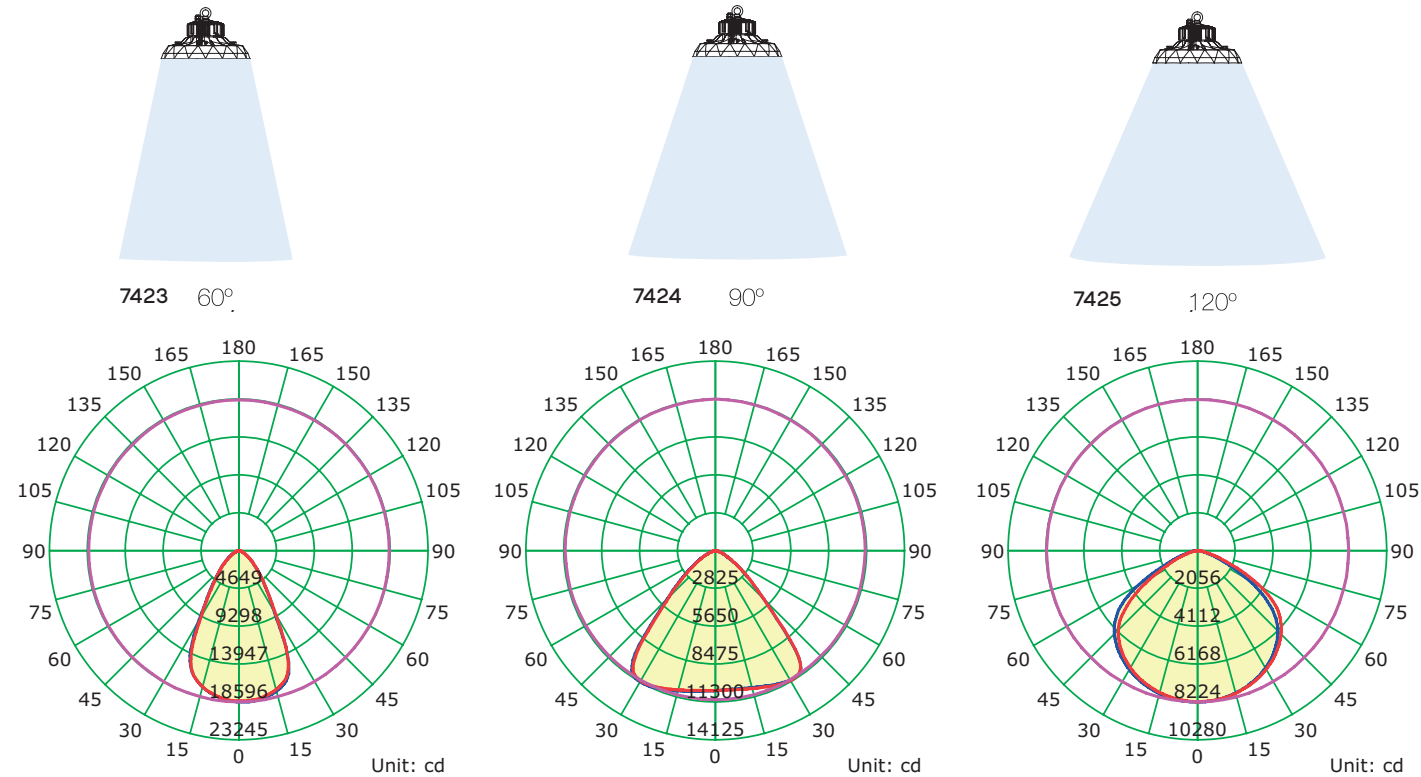
REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH
7420	4000K	150W	60°	21000lm	Negro-Black
7421	4000K	150W	90°	21000lm	Negro-Black
7422	4000K	150W	120°	21000lm	Negro-Black
180-260V~ 50/60Hz CRI≥ 80					Aluminio-Aluminium



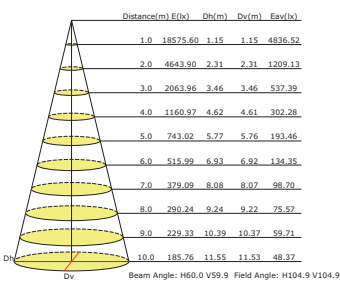
URANO 150W 5000K

Indoor

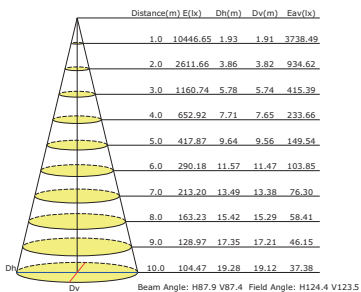
Campanas Led
Ufo bays Led



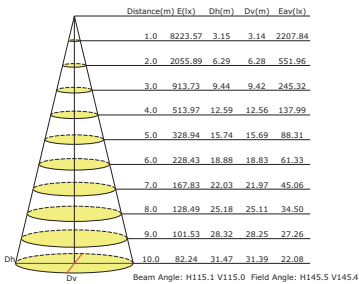
Illuminance at a Distance



Illuminance at a Distance



Illuminance at a Distance

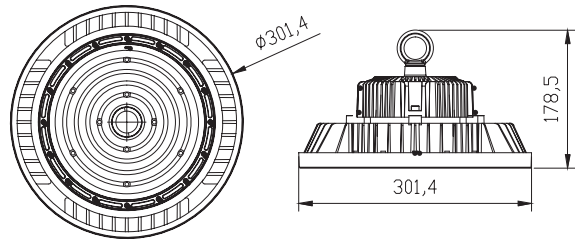
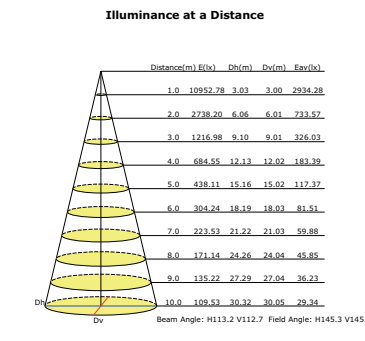
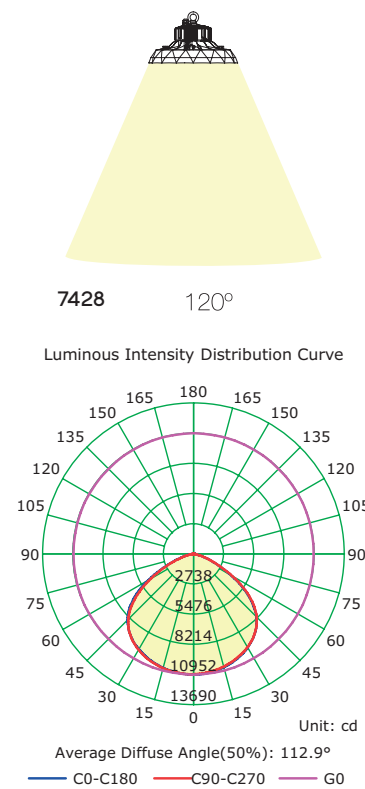
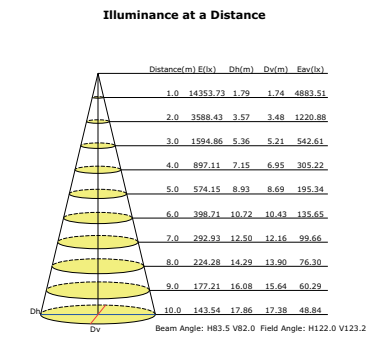
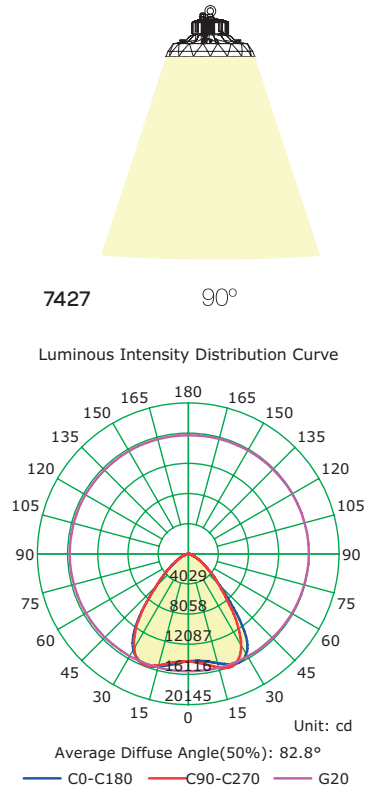
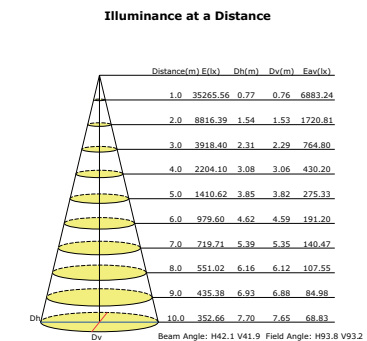
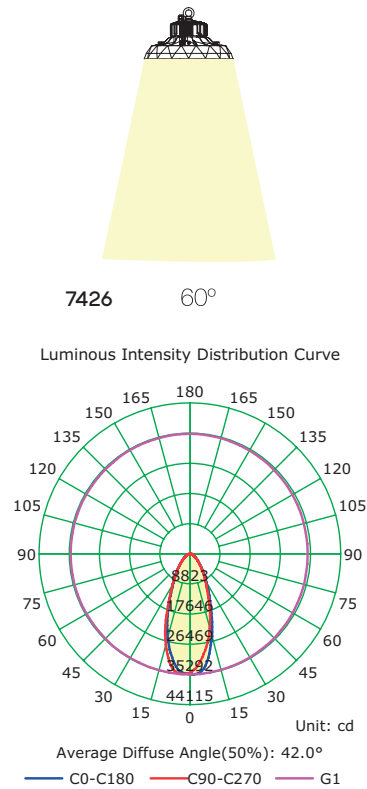
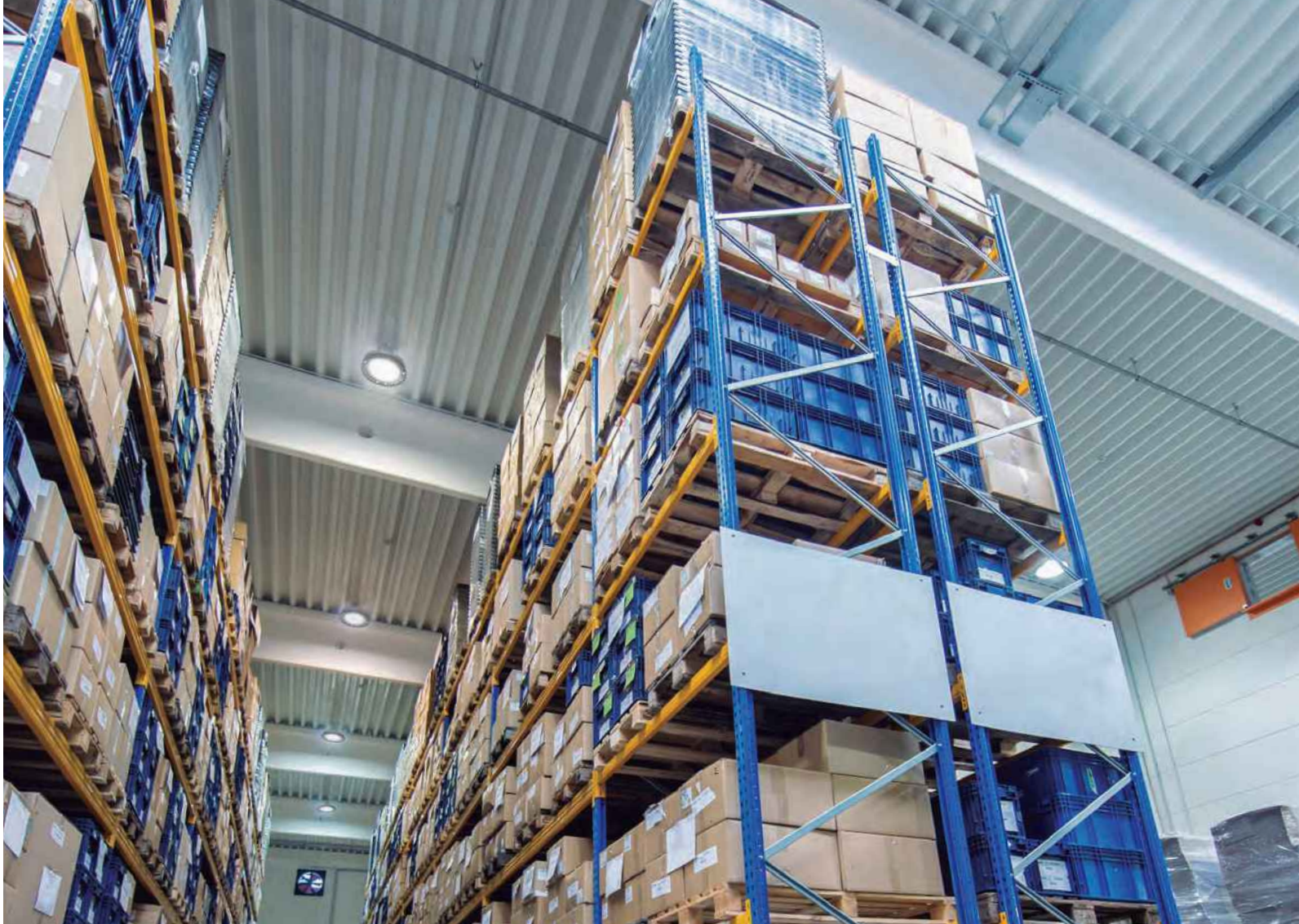


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH
7423	5000K	150W	60°	22500lm	Negro-Black
7424	5000K	150W	90°	22500lm	Negro-Black
7425	5000K	150W	120°	22500lm	Negro-Black
180-260V~ 50/60Hz CRI≥ 80					Aluminio-Aluminium



URANO 200W 4000K

Campanas Led
Ufo bays Led

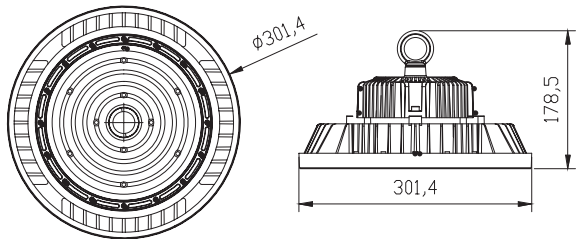
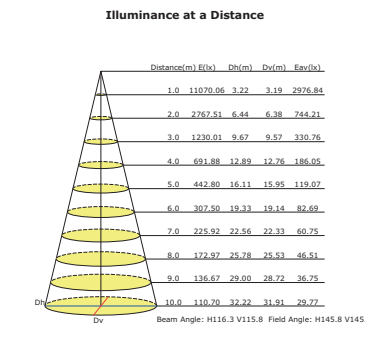
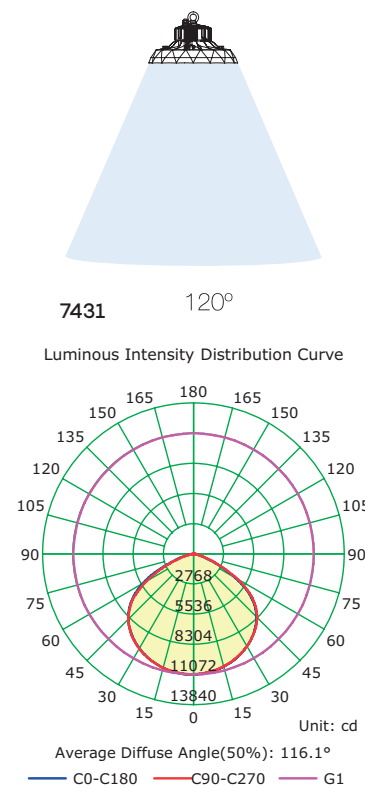
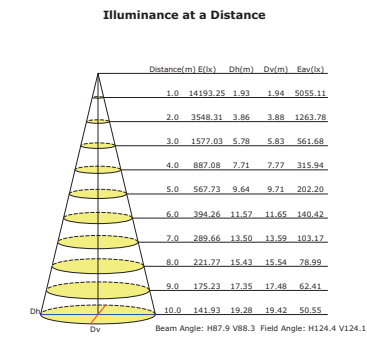
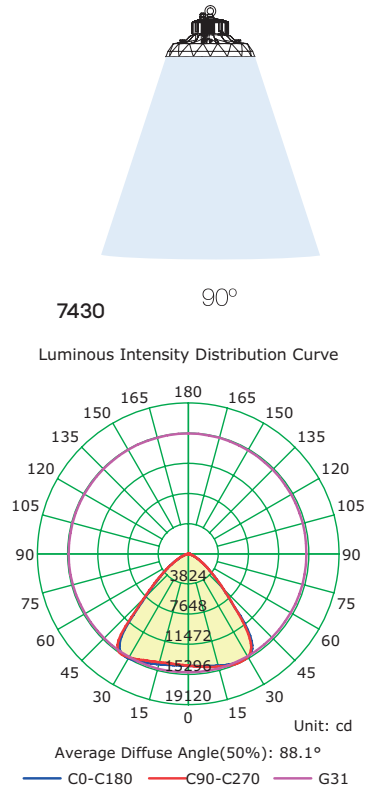
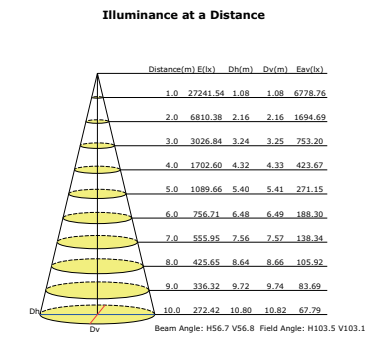
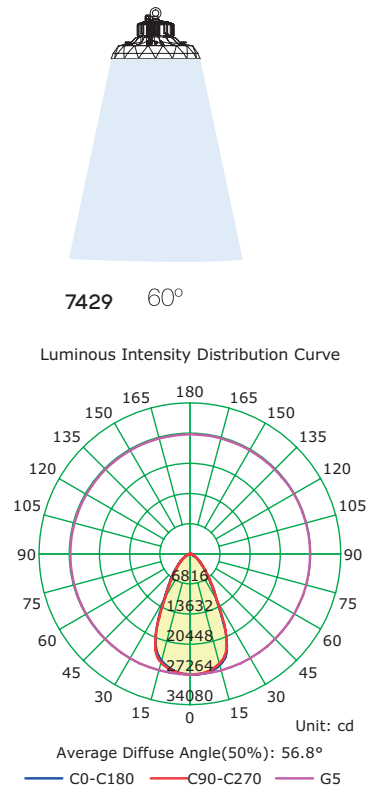


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH
7426	4000K	200W	60°	28000lm	Negro-Black
7427	4000K	200W	90°	28000lm	Negro-Black
7428	4000K	200W	120°	28000lm	Negro-Black
180-260V~ 50/60Hz CRI≥ 80					Aluminio-Aluminium



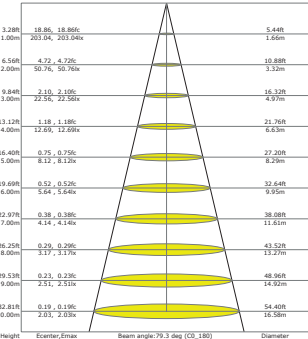
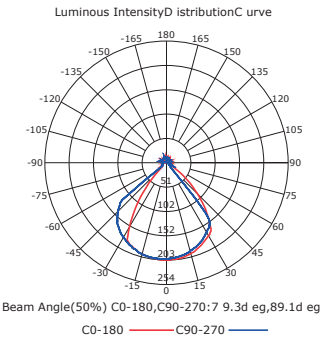
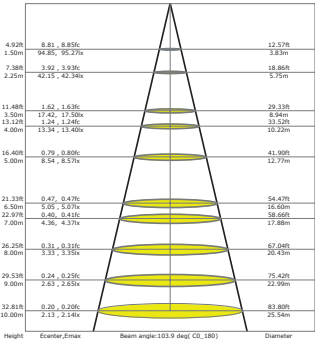
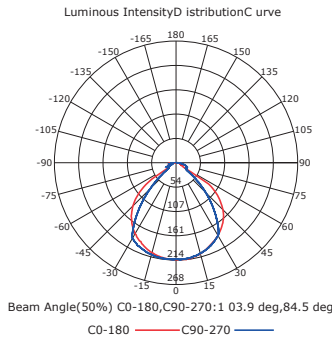
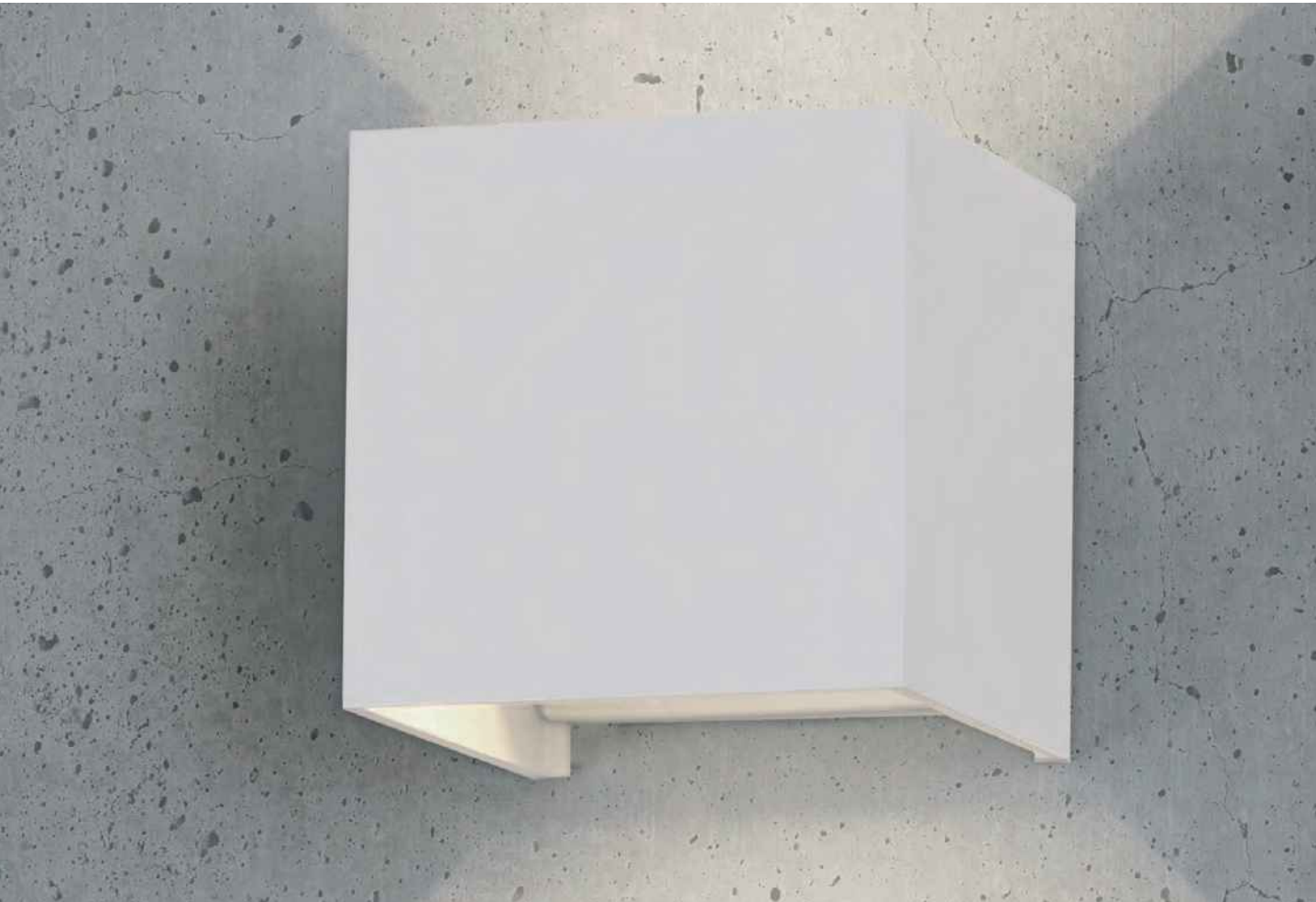
URANO 200W 5000K

Campanas Led
Ufo bays Led

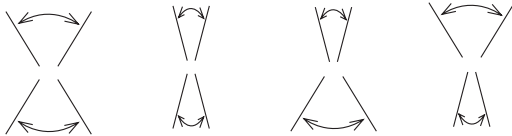
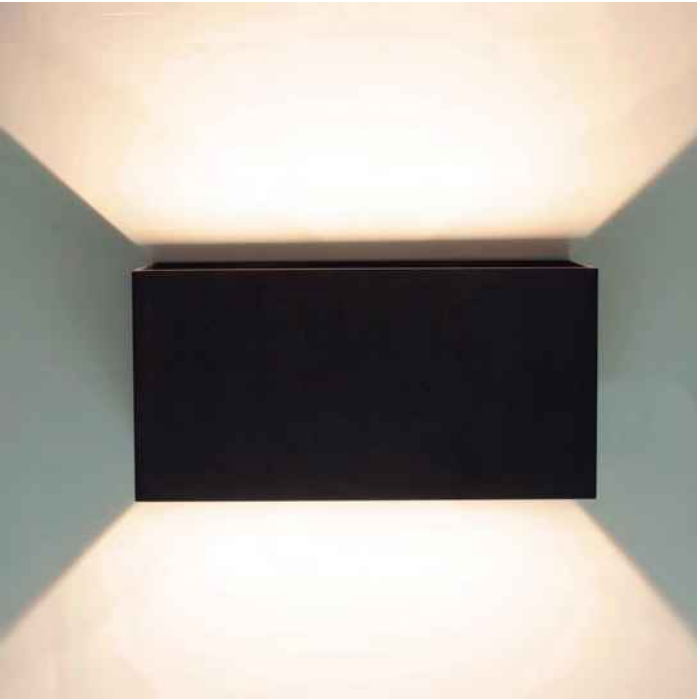
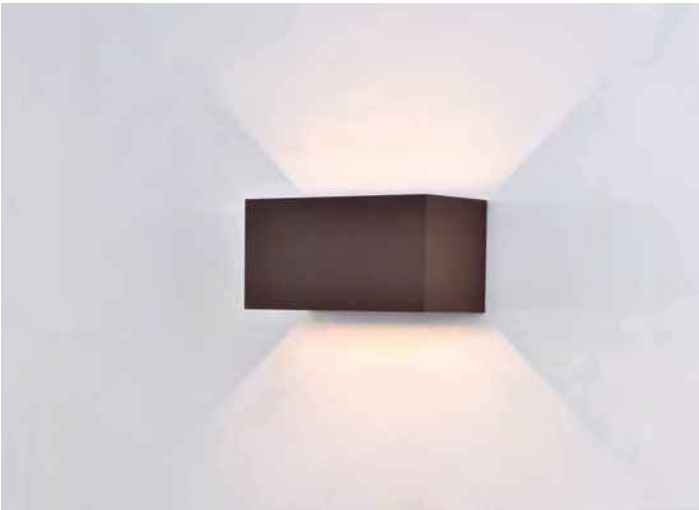


REFERENCE	K	LED WATT	BEAM ANGLE	LUMENS	FINISH
7429	5000K	200W	60°	30000lm	Negro-Black
7430	5000K	200W	90°	30000lm	Negro-Black
7431	5000K	200W	120°	30000lm	Negro-Black
180-260V~ 50/60Hz CRI≥ 80					Aluminio-Aluminium

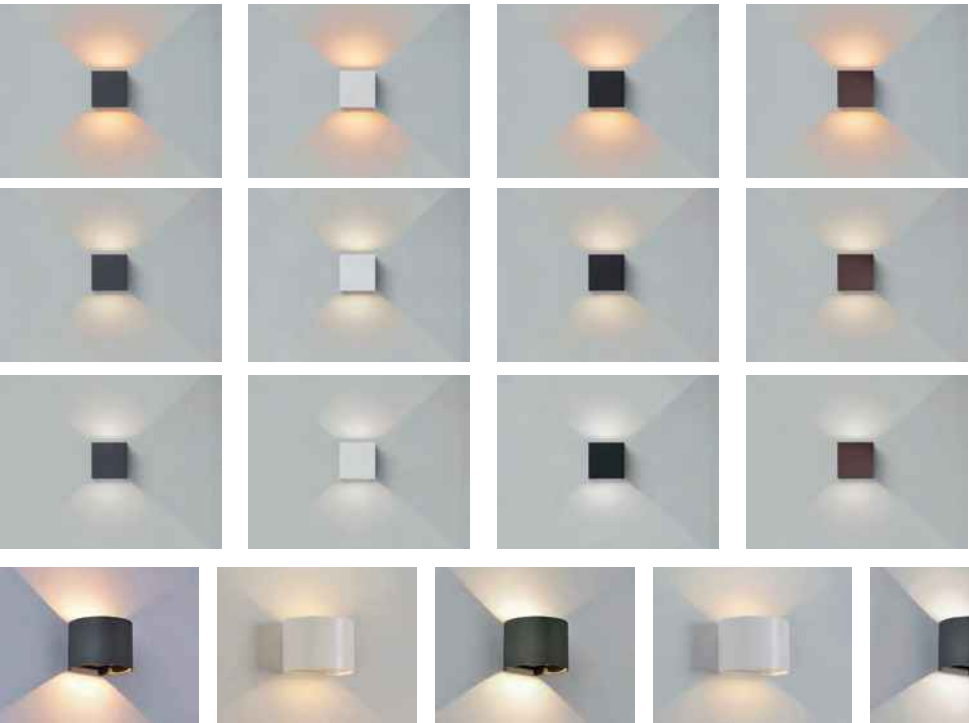
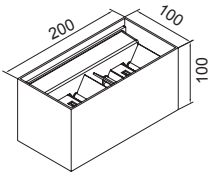
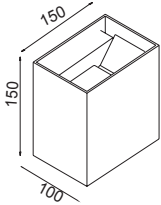
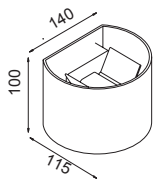
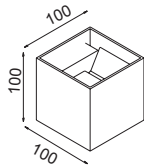




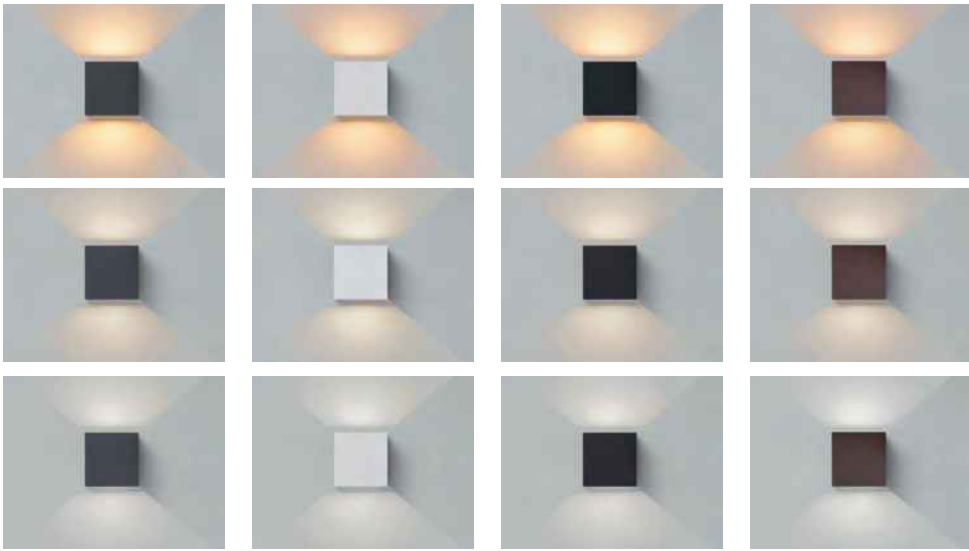




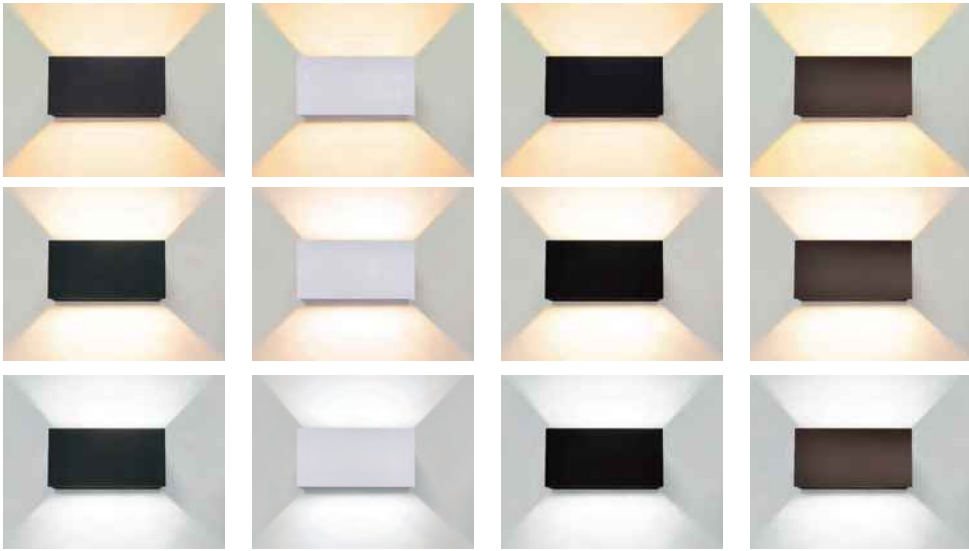
REFERENCE	K	LED WATT	LUMENS	FINISH	IP	DAVOS
8589	2700K	12W	1100lm	Gris oscuro-Dark grey	54	Dimmable
8600	2700K	12W	1100lm	Blanco arena-Sand white	54	Dimmable
8601	2700K	12W	1100lm	Negro arena-Sand black	54	Dimmable
8602	2700K	12W	1100lm	Corten-Corten	54	Dimmable
6520	3000K	12W	1100lm	Gris oscuro-Dark grey	54	On-off
6521	3000K	12W	1100lm	Blanco arena-Sand white	54	On-off
6524	3000K	12W	1100lm	Negro arena-Sand black	54	On-off
6527	3000K	12W	1100lm	Corten-Corten	54	On-off
7647	4000K	12W	1100lm	Gris oscuro-Dark grey	54	On-off
7648	4000K	12W	1100lm	Blanco arena-Sand white	54	On-off
7649	4000K	12W	1100lm	Negro arena-Sand black	54	On-off
7650	4000K	12W	1100lm	Corten-Corten	54	On-off
DAVOS						
8604	2700K	12W	1100lm	Negro arena-Sand black	54	Dimmable
8603	2700K	12W	1100lm	Blanco arena-Sand white	54	Dimmable
6522	3000K	12W	1100lm	Gris oscuro-Dark grey	54	On-off
6523	3000K	12W	1100lm	Blanco arena-Sand white	54	On-off
7645	4000K	12W	1100lm	Gris oscuro-Dark grey	54	On-off
7646	4000K	12W	1100lm	Blanco arena-Sand white	54	On-off
DAVOS XL						
8609	2700K	20W	1830lm	Gris oscuro-Dark grey	65	Dimmable
8610	2700K	20W	1830lm	Blanco arena-Sand white	65	Dimmable
8611	2700K	20W	1830lm	Negro arena-Sand black	65	Dimmable
8612	2700K	20W	1830lm	Corten-Corten	65	Dimmable
7435	3000K	20W	1830lm	Gris oscuro-Dark grey	65	On-off
7436	3000K	20W	1830lm	Blanco arena-Sand white	65	On-off
7437	3000K	20W	1830lm	Negro arena-Sand black	65	On-off
7438	3000K	20W	1830lm	Corten-Corten	65	On-off
7651	4000K	20W	1830lm	Gris oscuro-Dark grey	65	On-off
7652	4000K	20W	1830lm	Blanco arena-Sand white	65	On-off
7653	4000K	20W	1830lm	Negro arena-Sand black	65	On-off
7654	4000K	20W	1830lm	Corten-Corten	65	On-off
DAVOS DOUBLE						
8605	2700K	24W	2200lm	Gris oscuro-Dark grey	54	Dimmable
8606	2700K	24W	2200lm	Blanco arena-Sand white	54	Dimmable
8607	2700K	24W	2200lm	Negro arena-Sand black	54	Dimmable
8608	2700K	24W	2200lm	Corten-Corten	54	Dimmable
7815	3000K	24W	2200lm	Gris oscuro-Dark grey	54	On-off
7816	3000K	24W	2200lm	Blanco arena-Sand white	54	On-off
7817	3000K	24W	2200lm	Negro arena-Sand black	54	On-off
7818	3000K	24W	2200lm	Corten-Corten	54	On-off
7819	4000K	24W	2200lm	Gris oscuro-Dark grey	54	On-off
7820	4000K	24W	2200lm	Blanco arena-Sand white	54	On-off
7821	4000K	24W	2200lm	Negro arena-Sand black	54	On-off
7822	4000K	24W	2200lm	Corten-Corten	54	On-off
220-240V ~ 50/60Hz				Aluminio-Aluminium		



DAVOS



DAVOS XL



DAVOS DOUBLE

