



lighting
COLLECTION





lighting COLLECTION

ES

Este catálogo está pensado para aportar diseños nuevos, algunas piezas simples pero funcionales, sin dejar de lado la singularidad de la marca, así como otras familias más decorativas que permiten vestir cualquier ambiente. Propuestas que utilizan materiales de calidad, la originalidad en formas y el uso de las nuevas tecnologías.
Todas ellas las vas a encontrar en este catálogo COLLECTION 2022.

EN

This catalog is created with the idea to provide new designs, some simple but functional products, without neglecting the uniqueness of the brand, as well as other more decorative families that allow dressing any environment. Proposals that use quality materials, originality in shapes and the use of the new technologies.
You will find all of them in this COLLECTION 2022 catalogue.

FR

Ce catalogue est pensé pour apporter de nouveaux designs, certaines pièces simples mais fonctionnelles, sans mettre de côté la singularité de la marque, ainsi que d'autres familles plus décoratives qui permettent d'habiller n'importe quel environnement. Des propositions qui utilisent des matériaux de qualité, une originalité des formes et l'utilisation des nouvelles technologies.
Vous les trouverez toutes dans ce catalogue COLLECTION 2022.



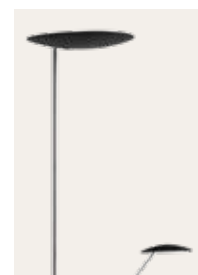
Oslo 10



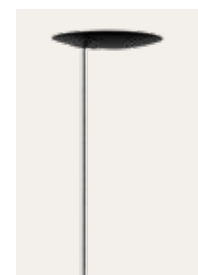
Lite 22



Senda 32



Sione 38



Sione S 40



Sione R 42



Zenit 52



Zenit S 54



Koa Plus 62



Koa Plus R 64



Koa R 68



Lily 74



Finess 78



Finess S 84



Juliette 90



Roomer 106



Pep 118



Magma S 120



Alba 122



Lola 124



One 126



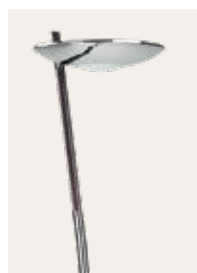
Chic 128



Less 130



Fira 134



Pale II 136



Sliva 140



Sliva S 141



Senda 32



Koa 70



Lily 74



Finess 78



Finess S 84



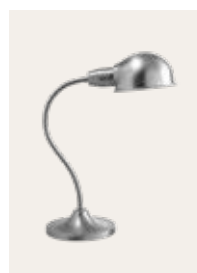
Juliette 94



Roomer 108



Roomer L 112



Pep 118



Delta 144



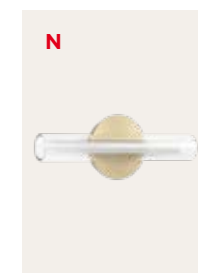
Onix 146



Dixon 148



Loira 150



Oslo 12



Lite USB 24



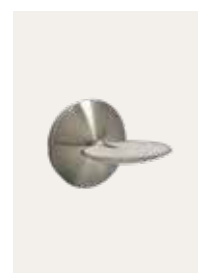
Lite Plug 26



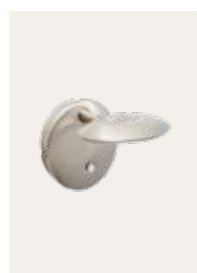
Senda 34



Sione S 44



Sione 44



Zenit S 56



Koa Plus 66



Koa 72



Finess 80



Finess S 86



Juliette 96



Roomer 114



Magma S 120



Alba 122



Sun 182



Tois 184



Nora 188



Wendy 192



Thina 196



Jobi 198



Sislei 200



Palace 204



Palace USB 204



Asia S 210



Asia 211



Iria S 216



Iria 217



Chelsea S 222



Chelsea 222



Romea 228



Reader 232



Reader USB 233



Reader F 234



Reader F USB 235



Mailand USB 240



Mailand 241



Mailand F 244



Mailand SQ 245



Mailand S 246



Elea S 248



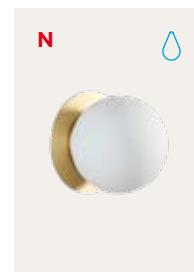
Elea R 248



Elea 248



Lion 250



Floc 286



Linea 292



Tiwall 296



Tiwall Kit 302



Oslo V 14



Oslo H 18



Senda 34



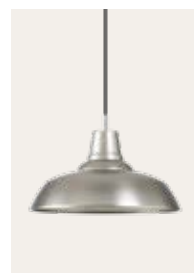
Sione 46



Juliette 100



Caprice 152



Nexy 154



Galileo 254



Asli APP 164



Asli 168



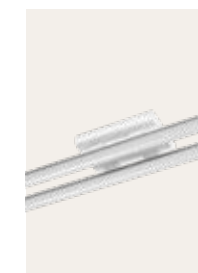
Sphera 172



Zeta 174



Kusi 176



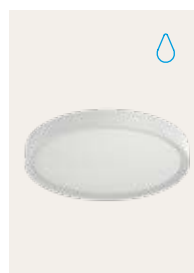
Qusine 178



Tokio 310



Mares 314



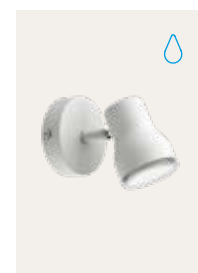
Asli IP44 318



Got 158



Etnia 160



Axis 290



Galileo Art 258



Galileo S 262



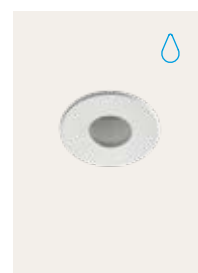
Galileo L 266



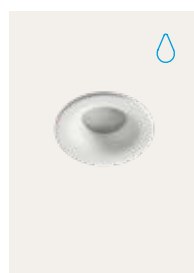
Benz 270



Kepler 274



Darby 278



Nobel 282



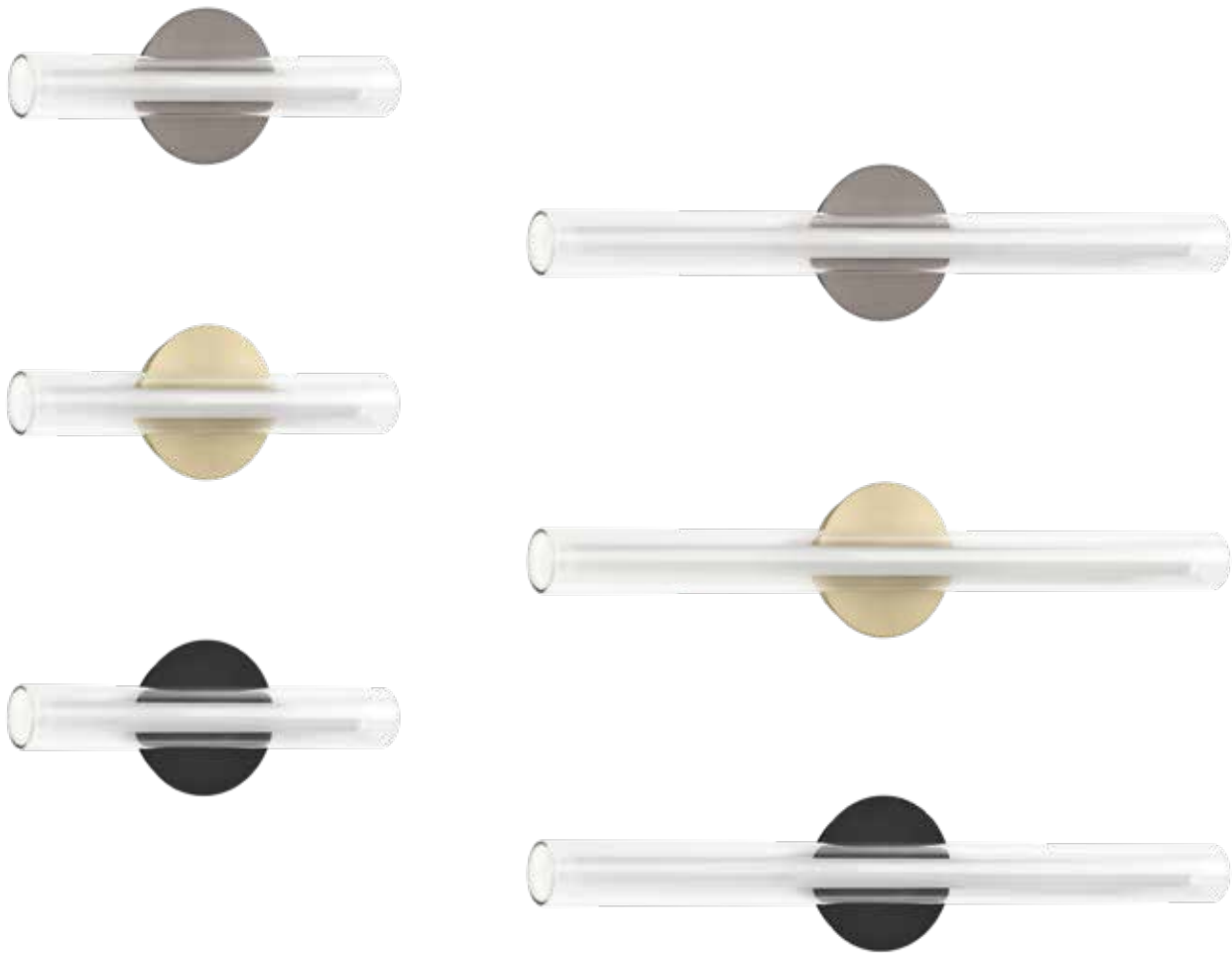
OSLO
5-8050
NEW



FL WL PL										
			F				IP	W		Ra
LED SMD 20W 2295lm 3000K			v	x	1961lm	II	20	19,5W	F	83
REF.										
5-8050-36-02			Níquel Mate · Matt Nickel · Nickel Mat							
5-8050-61-02			Latón Mate · Matt Brass · Laiton Mat							
5-8050-91-02			Negro Mate · Matt Black · Noir Mat							



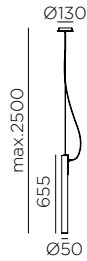
OSLO
5-8051 / 5-8052
NEW



									
		 W				IP	W		Ra
LED SMD 8W 960lm 3000K		-	x	910lm	II	20	8,6W	F	82,7
LED SMD 16W 1920lm 3000K		-	x	1850lm	II	20	15,2W	E	82,8
REF. 8W		REF. 16W							
5-8051-36-02	5-8052-36-02	Níquel Mate · Matt Nickel · Nickel Mat							
5-8051-61-02	5-8052-61-02	Latón Mate · Matt Brass · Laiton Mat							
5-8051-91-02	5-8052-91-02	Negro Mate · Matt Black · Noir Mat							



OSLO
5-8053
NEW



PLFLWL			W    IP W  Ra							
LED SMD 16W 1920lm 3000K			-	x	1850lm	II	20	15,2W	E	82,8
REF.										
5-8053-36-02		Níquel Mate · Matt Nickel · Nickel Mat								
5-8053-61-02		Latón Mate · Matt Brass · Laiton Mat								
5-8053-91-02		Negro Mate · Matt Black · Noir Mat								

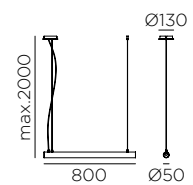




OSLO

5-8054

NEW

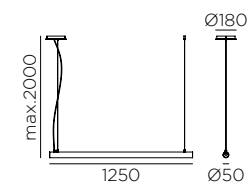


PL FL WL		 ^W    IP W  Ra							
LED SMD 20W 2295lm 3000K		-	x	1961lm	II	20	19,9W	F	82,7
REF.									
5-8054-36-02	Níquel Mate · Matt Nickel · Nickel Mat								
5-8054-61-02	Latón Mate · Matt Brass · Laiton Mat								
5-8054-91-02	Negro Mate · Matt Black · Noir Mat								

OSLO

5-8055

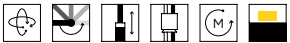
NEW



  	 ^W				IP	W		Ra
LED SMD 32W 3860lm 3000K	-	x	3805lm	II	20	31,4W	E	82,8
REF.								
5-8055-36-02	Níquel Mate · Matt Nickel · Nickel Mat							
5-8055-61-02	Latón Mate · Matt Brass · Laiton Mat							
5-8055-91-02	Negro Mate · Matt Black · Noir Mat							



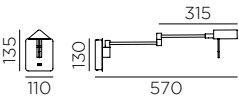
LITE
5-7504



FL ^R	WL	Power	Beam	Light	Dim	IP	W	Class	Ra
LED SMD 10W 1000lm 3000K		v	v	695lm	III	20	10,9W	A	82,3

REF.	
5-7504-43-20	Bronce · Bronze · Bronze
5-7504-59-20	Negro Mate + Latón Mate · Matt Black + Matt Brass · Noir Mat + Laiton Mat
5-7504-97-20	Níquel Mate · Matt Nickel · Nickel Mat

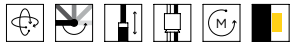




WL FL ^R									
		 To				IP	W		Ra
LED SMD 8W 600lm 3000K		✓	✓	360lm	III	20	8,2W	G	92,3
REF.									
5-7725-22-02	Bronce · Bronze · Bronze								
5-7725-59-02	Negro Mate + Latón Mate · Matt Black + Matt Brass · Noir Mat + Laiton Mat								
5-7725-97-02	Níquel Mate · Matt Nickel · Nickel Mat								



LITE
5-7726
NEW



WL	FL ^R	Power	Beam Angle	Light Output	Beam Spread	IP	W	Beam Spread	Ra
LED SMD 8W 600lm 3000K		v	v	360lm	III	20	8,2W	G	92,5

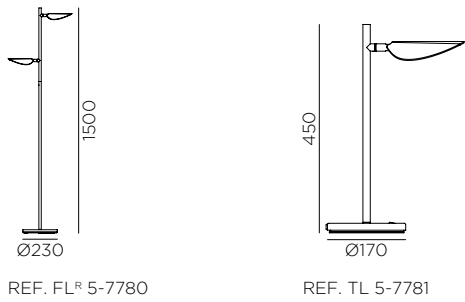
REF.		
5-7726-22-02	Bronce · Bronze · Bronze	
5-7726-59-02	Negro Mate + Latón Mate · Matt Black + Matt Brass · Noir Mat + Laiton Mat	
5-7726-97-02	Níquel Mate · Matt Nickel · Nickel Mat	







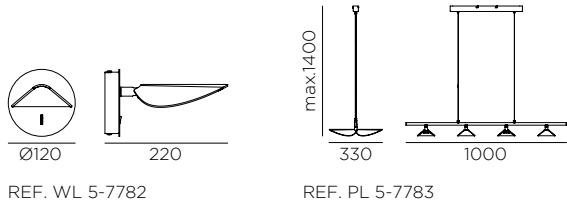
SENDA
5-7780 / 5-7781



FL ^R	TL	WL	PL					IP	W		Ra
LED SMD 2X7W 1400lm 3000K				✓	x	980lm	III	20	14W	G	83,2
LED SMD 7W 700lm 3000K				✓	x	490lm	III	20	7,6W	G	83,2
REF. FL ^R		REF. TL									
5-7780-81-02	5-7781-81-02	Blanco Mate · Matt White · Blanc Mat									
5-7780-91-02	5-7781-91-02	Negro Mate · Matt Black · Noir Mat									



SENDA
5-7782 / 5-7783



WL	PL	FL ^R	TL					IP	W		Ra
LED SMD 7W 700lm 3000K				v	x	490lm	II	20	7,8W	G	83,2
LED SMD 4x7W 2800lm 3000K				-	x	1960lm	II	20	27,4W	G	83,2
REF. WL		REF. PL									
5-7782-81-02	5-7783-81-02	Blanco Mate · Matt White · Blanc Mat									
5-7782-91-02	5-7783-91-02	Negro Mate · Matt Black · Noir Mat									





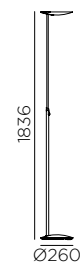
SIONE
5-7350



FL FL^S FL^R WL PL									
LED SMD 30W 3000lm 3000K									
LED COB 7W 600lm 3000K									
REF.									
5-7350-06-20 Cromo + Negro Mate Texturizado · Shiny Chrome + Textured Matt Black · Chrome + Noir Mat Texturé									
5-7350-07-20 Cobre + Gris · Copper + Grey · Cuivre + Gris									
5-7350-35-20 Cromo Mate · Matt Chrome · Chrome Mat									
5-7350-43-20 Bronce · Bronze · Bronze									



5-7351



FL^S	FL	FL^R	WL	PL					IP	W		Ra
LED SMD 30W 3000lm 3000K					v	v	2545lm	III	20	33,8W	G	85,5

REF.

5-7351-06-20	Cromo + Negro Mate Texturizado · Shiny Chrome + Textured Matt Black · Chrome + Noir Mat Texturé
5-7351-07-20	Cobre + Gris · Copper + Grey · Cuivre + Gris
5-7351-35-20	Cromo Mate · Matt Chrome · Chrome Mat
5-7351-43-20	Bronce · Bronze · Bronze



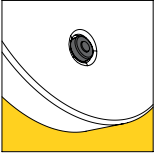
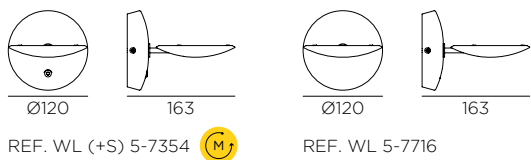
SIONE
5-7352



FL^RFLFL^SWLP												
					 P				IP	W		Ra
LED COB 7W 600lm 3000K					✓	✓	325lm	III	20	9,5W	G	84,4
REF.												
5-7352-06-20		Cromo + Negro Mate Texturizado · Shiny Chrome + Textured Matt Black · Chrome + Noir Mat Texturé										
5-7352-07-20		Cobre + Gris · Copper + Grey · Cuivre + Gris										
5-7352-35-20		Cromo Mate · Matt Chrome · Chrome Mat										
5-7352-43-20		Bronce · Bronze · Bronze										



SIONE
5-7354 (+S) / 5-7716



WL	FL	FL ^S	FL ^R	PL	Ø	W	IP	W	Ra
LED COB 7W 600lm 3000K (+S)					120	7W	20	9,3W	83,3
LED COB 7W 600lm 3000K					120	7W	20	8,8W	84,1

REF. (+S)	REF.	
5-7354-06-02	5-7716-06-02	Cromo + Negro Mate Texturizado · Shiny Chrome + Textured Matt Black · Chrome + Noir Mat Texturé
5-7354-07-02	5-7716-07-02	Cobre + Gris · Copper + Grey · Cuivre + Gris
5-7354-35-02	5-7716-35-02	Cromo Mate · Matt Chrome · Chrome Mat
5-7354-43-02	5-7716-43-02	Bronce · Bronze · Bronze

*(+S) Interruptor / Switch / Interrupteur



SIONE
5-7353



PL	FL	FL ^S	FL ^R	WL	Power	Triangle	Grid	Lightning	IP	W	Battery	Ra
LED SMD 2x18W 3600lm 3000K	v	v	1845lm	II	20	35W	G	83,4				

REF.		
5-7353-06-02	Cromo + Negro Mate Texturizado · Shiny Chrome + Textured Matt Black · Chrome + Noir Mat Texturé	
5-7353-07-02	Cobre + Gris · Copper + Grey · Cuivre + Gris	
5-7353-35-02	Cromo Mate · Matt Chrome · Chrome Mat	
5-7353-43-02	Bronce · Bronze · Bronze	







ZENIT
5-7505



FL FL ^S WL										
							IP	W		Ra
LED SMD 30W+10W 4000lm 3000K			v/v	v/v	2520/620lm	III	20	47,2W	G	82,8
LED SMD 7W 700lm 3000K										
REF.										
5-7505-43-20	Bronce · Bronze · Bronze									
5-7505-93-20	Níquel Negro Mate · Matt Black Nickel · Noir Nickel Mat									
5-7505-97-20	Níquel Mate · Matt Nickel · Nickel Mat									



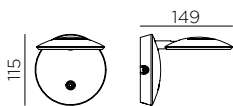
ZENIT
5-7506



FL^SFLWL			P/P    IP W  Ra							
LED SMD 30W+10W 4000lm 3000K			v/v	v/v	2520lm	III	20	39,6W	G	83
REF.										
5-7506-43-20			Bronce · Bronze · Bronze							
5-7506-93-20			Níquel Negro Mate · Matt Black Nickel · Noir Nickel Mat							
5-7506-97-20			Níquel Mate · Matt Nickel · Nickel Mat							



ZENIT
5-7509



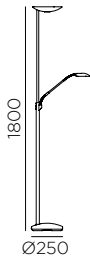
WL FL FL^S			   							
			    IP W  Ra							
LED SMD 7W 700lm 3000K			✓	✓	575lm	II	20	9,9W	G	83,5
REF.										
5-7509-43-02			Bronce · Bronze · Bronze							
5-7509-93-02			Níquel Negro Mate · Matt Black Nickel · Noir Nickel Mat							
5-7509-97-02			Níquel Mate · Matt Nickel · Nickel Mat							





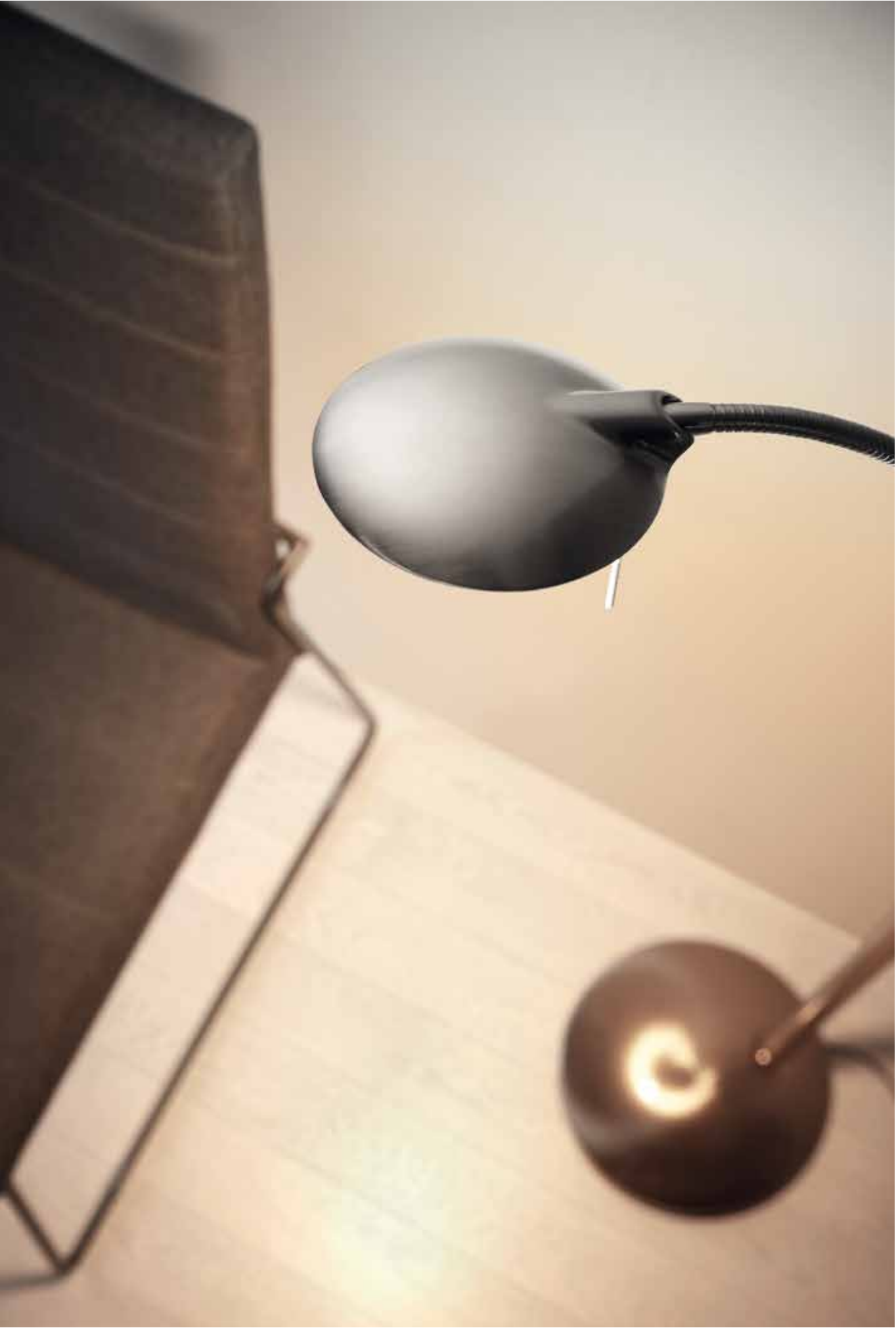


KOA PLUS
5-7363

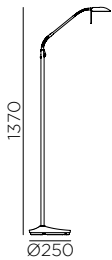


FL	FL ^R	WL	On/Off	Tilt	Beam	Light	IP	W	Socket	Ra
LED SMD 22,4W 1730-395lm 2200-6000K			✓/✓	✓/✓	1730/395lm	III	20	34,1W	G	83,8
LED SMD 6W 675-80lm 2700-5700K										

REF.	
5-7363-35-20	Cromo Mate · Matt Chrome · Chrome Mat
5-7363-44-20	Medalla · Antique Brass · Laiton Patiné



KOA PLUS
5-7360

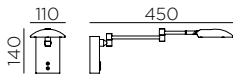


FL ^R	FL	WL	 To/To				IP	W		Ra
			√/√	√/√	395lm	III	20	8,6W	G	84,3

REF.	
5-7360-35-20	Cromo Mate · Matt Chrome · Chrome Mat
5-7360-44-20	Medalla · Antique Brass · Laiton Patiné



KOA PLUS
5-7362



WLFLFL ^R			<								
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KOA
5-6886



FL^R TL WL			  							
			 T				IP	W		Ra
LED COB 6,5W 570lm 3000K			v	x	500lm	III	20	8,2W	G	84,1
REF.										
5-6886-35-09			Cromo Mate · Matt Chrome · Chrome Mat							
5-6886-44-09			Medalla · Antique Brass · Laiton Patiné							



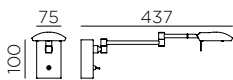
KOA
5-6887



TL	FL ^R	WL	⏻ ^T	▴	❖	⚡	IP	W	🔌	Ra
LED COB 6,5W 570lm 3000K			v	x	500lm	III	20	8,2W	G	84,1

REF.	
5-6887-30-09	Cromo · Shiny Chrome · Chrome
5-6887-35-09	Cromo Mate · Matt Chrome · Chrome Mat
5-6887-44-09	Medalla · Antique Brass · Laiton Patiné

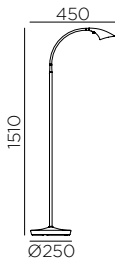




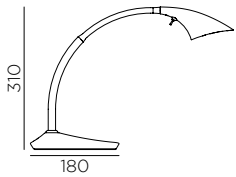
WLFL ^R TL										
							IP	W		Ra
LED COB 6,5W 570lm 3000K			v	x	410lm	I	20	8,5W	G	84,8
REF.										
5-6888-35-07			Cromo Mate · Matt Chrome · Chrome Mat							
5-6888-44-07			Medalla · Antique Brass · Laiton Patiné							



LILY
5-6757 / 5-6758



REF. FL® 5-6757



REF. TL 5-6758

FL® TL

LED COB 6,5W 570lm 3000K

⏻

▲

❖

⚡

IP

W

🔌

Ra

v

x

500lm

III

20

8,2W

G

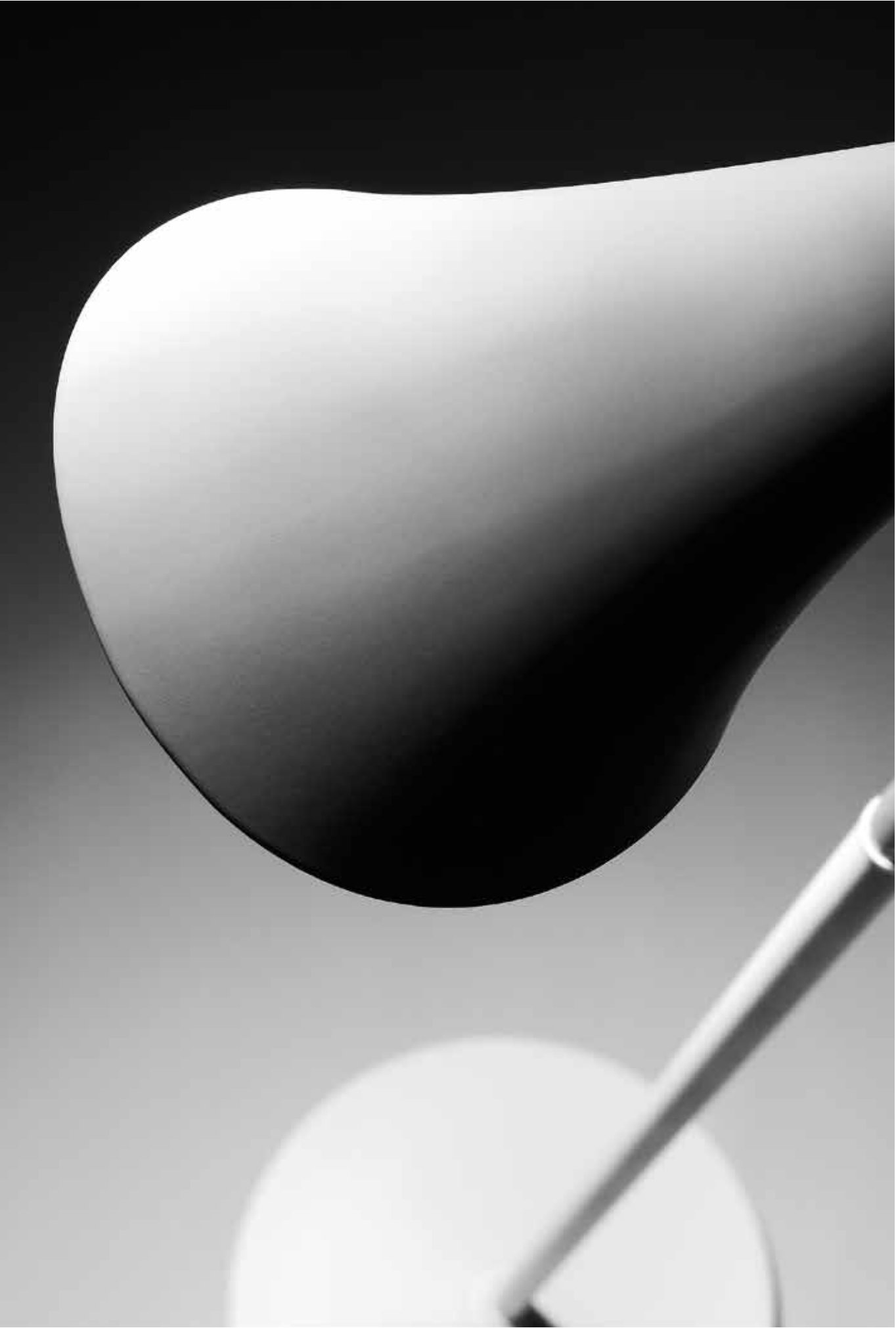
84,1

REF. FL®

REF. TL

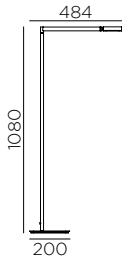
5-6757-34-09 5-6758-34-20 Plata · Silver · Argent

5-6757-84-09 5-6758-84-20 Blanco · White · Blanc

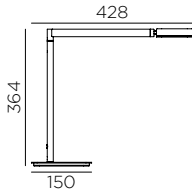




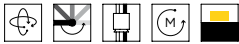
FINESS
5-7401 / 5-7402



REF. FL^R 5-7401



REF. TL 5-7402

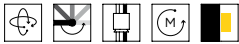
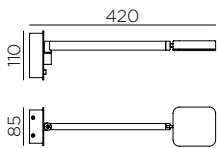


FL ^R	TL	WL	On/Off	Dimmer	Light Output	Light Quality	IP	Power	Socket	Color Temp
			v	v	435lm	III	20	7,8W	G	82,3

REF. FL ^R		REF. TL	
5-7401-91-20	5-7402-91-09	Negro Mate · Matt Black · Noir Mat	
5-7401-97-20	5-7402-97-09	Níquel Mate · Matt Nickel · Nickel Mat	



FINESS
5-7403



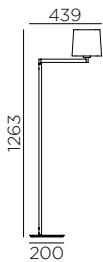
WL	FL ^R	TL	 To				IP	W		Ra
LED COB 6W 650lm 3000K			v	v	435lm	II	20	7,1W	G	81,9

REF.		
5-7403-91-02	Negro Mate · Matt Black · Noir Mat	
5-7403-97-02	Níquel Mate · Matt Nickel · Nickel Mat	

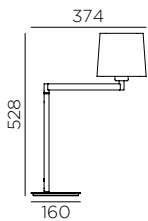




FINESS S
5-7582 / 5-7581



REF. FL^R 5-7582
S. 180x160x180mm



REF. TL 5-7581
S. 160x140x145mm

FL^R TL WL

E27 max.20W



IP

W



Ra

v

x

-

II

20

Max.20W

-

-

REF. FL^R

REF. TL

S.

5-7582-91-21 5-7581-91-60 Negro Mate · Matt Black · Noir Mat

Blanco · White · Blanc

5-7582-97-21 5-7581-97-60 Níquel Mate · Matt Nickel · Nickel Mat

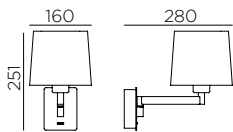
Blanco · White · Blanc

*S. Acabado pantalla/Shade finish/Finition abat-jour

*Bombilla no incluida/Bulb not included/Ampoule non incluse



FINESS S
5-7580



S. 160x140x145mm

WL			FL ^R			TL			S		
E27 max.20W			v			x			-		
REF.			S.			S.			S.		
5-7580-91-21			Negro Mate · Matt Black · Noir Mat			Blanco · White · Blanc			Blanco · White · Blanc		
5-7580-97-21			Níquel Mate · Matt Nickel · Nickel Mat			Blanco · White · Blanc			Blanco · White · Blanc		

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse





JULIETTE

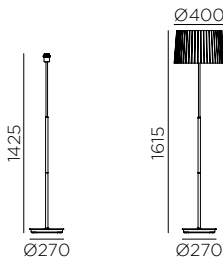
5-8060

NEW

JULIETTE

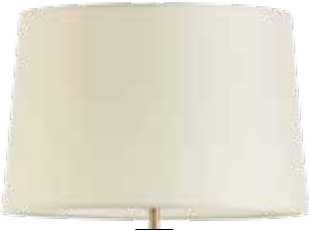
5-1194 / 5-1160

NEW



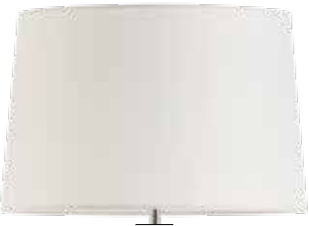
FABRIC

Semi Crema
Semi Cream
Semi Crème



FABRIC

Blanco
White
Blanc



RIBBON

Plisada Semi Crema
Semi Cream Ribbon
Semi Crème Plissé



RIBBON

Plisada Blanco
White Ribbon
Blanc Plissé



FL TL WL PL								
E27 max.20W								
REF.								
5-8060-38-01 Cromo Mate + Negro Mate · Matt Chrome + Matt Black · Chrome Mat + Noir Mat								
5-8060-62-01 Latón Mate + Negro Mate · Matt Brass + Matt Black · Laiton Mat + Noir Mat								

*Bombilla no incluida/Bulb not included/Ampoule non incluse



REF. S TEXTIL · FABRIC · TISSU

A 5-1994-00-00 Semi Crema · Semi Cream · Semi Crème

A 5-1994-00-01 Blanco · White · Blanc

REF. S PLISADA · RIBBON · PLISSÉ

B 5-1160-00-00 Semi Crema · Semi Cream · Semi Crème

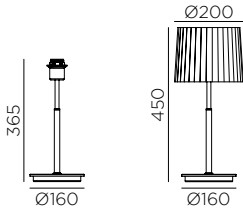
B 5-1160-00-01 Blanco · White · Blanc



JULIETTE

5-8061

NEW



TLFLWLPL									Ra	
E27 max.20W				✓	✗	-	II	20	Max.20W	-
REF.										
5-8061-38-01	Cromo Mate + Negro Mate · Matt Chrome + Matt Black · Chrome Mat + Noir Mat									
5-8061-62-01	Latón Mate + Negro Mate · Matt Brass + Matt Black · Laiton Mat + Noir Mat									

*Bombilla no incluida/Bulb not included/Ampoule non incluse

JULIETTE

5-1995 / 5-1161

NEW



FABRIC

Semi Crema
Semi Cream
Semi Crème



FABRIC

Blanco
White
Blanc



RIBBON

Plisada Semi Crema
Semi Cream Ribbon
Semi Crème Plissé



RIBBON

Plisada Blanco
White Ribbon
Blanc Plissé

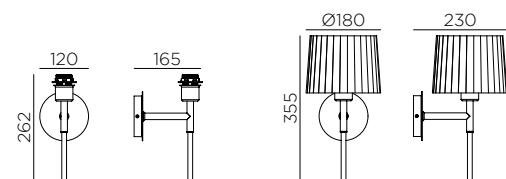
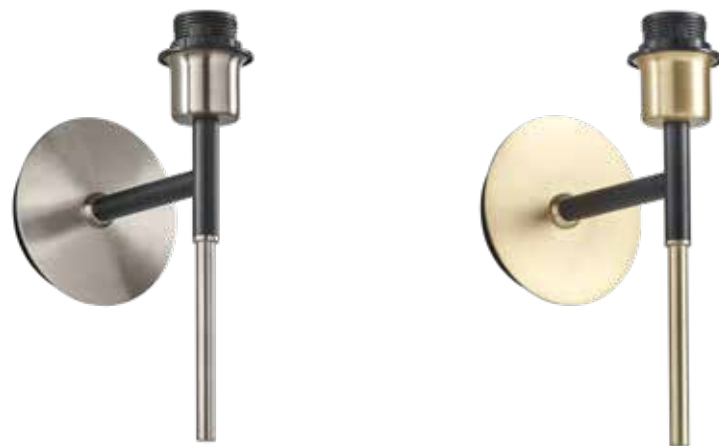


REF. S TEXTIL · FABRIC · TISSU				Ø180 160 S Ø200	
A	5-1995-00-00	Semi Crema · Semi Cream · Semi Crème			
A	5-1995-00-01	Blanco · White · Blanc			
REF. S PLISADA · RIBBON · PLISSÉ					
B	5-1161-00-00	Semi Crema · Semi Cream · Semi Crème			
B	5-1161-00-01	Blanco · White · Blanc			

JULIETTE

5-8062

NEW



WL	FL	TL	PL	 W				IP	W		Ra
E27 max.20W				√	x	-	II	20	Max.20W	-	-

REF.

5-8062-38-01	Cromo Mate + Negro Mate · Matt Chrome + Matt Black · Chrome Mat + Noir Mat
5-8062-62-01	Latón Mate + Negro Mate · Matt Brass + Matt Black · Laiton Mat + Noir Mat

*Bombilla no incluida/Bulb not included/Ampoule non incluse

JULIETTE

5-1996 / 5-1162

NEW



FABRIC

Semi Crema
Semi Cream
Semi Crème



FABRIC

Blanco
White
Blanc



RIBBON

Plisada Semi Crema
Semi Cream Ribbon
Semi Crème Plissé



RIBBON

Plisada Blanco
White Ribbon
Blanc Plissé



REF. S TEXTIL · FABRIC · TISSU

A 5-1996-00-00 Semi Crema · Semi Cream · Semi Crème

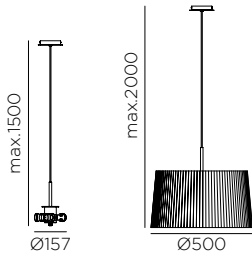
A 5-1996-00-01 Blanco · White · Blanc

REF. S PLISADA · RIBBON · PLISSÉ

B 5-1162-00-00 Semi Crema · Semi Cream · Semi Crème

B 5-1162-00-01 Blanco · White · Blanc





PL FL TL WL								
3xE27 max.20W								
REF.								
5-8063-38-01 Cromo Mate + Negro Mate · Matt Chrome + Matt Black · Chrome Mat + Noir Mat								
5-8063-62-01 Latón Mate + Negro Mate · Matt Brass + Matt Black · Laiton Mat + Noir Mat								

*Bombilla no incluida/Bulb not included/Ampoule non incluse



FABRIC
Semi Crema
Semi Cream
Semi Crème



FABRIC
Blanco
White
Blanc



RIBBON
Plisada Semi Crema
Semi Cream Ribbon
Semi Crème Plissé



RIBBON
Plisada Blanco
White Ribbon
Blanc Plissé



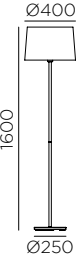
REF. S TEXTIL · FABRIC · TISSU			
A	5-0202-00-00	Semi Crema · Semi Cream · Semi Crème	
A	5-0202-00-01	Blanco · White · Blanc	
REF. S PLISADA · RIBBON · PLISSÉ			
B	5-1163-00-00	Semi Crema · Semi Cream · Semi Crème	
B	5-1163-00-01	Blanco · White · Blanc	







ROOMER
5-7680



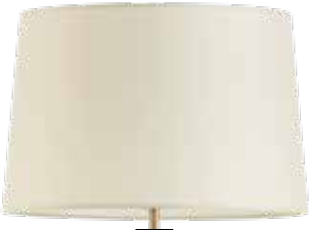
FL		TL		WL		E27 max.20W		v		x		-		II		20		Max.20W		-		-	
REF.		5-7680-35-21		Cromo Mate · Matt Chrome · Chrome Mat		5-7680-44-21		Medalla · Antique Brass · Laiton Patiné		5-7680-61-21		Latón Mate · Matt Brass · Laiton Mat		5-7680-81-21		Blanco · White · Blanc		5-7680-91-21		Negro · Black · Noir			

*Bombilla no incluida/Bulb not included/Ampoule non incluse

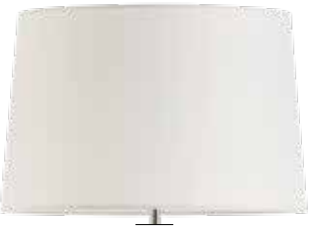
ROOMER
5-1194 / 5-1160
NEW



FABRIC
Semi Crema
Semi Cream
Semi Crème



FABRIC
Blanco
White
Blanc



RIBBON
Plisada Semi Crema
Semi Cream Ribbon
Semi Crème Plissé

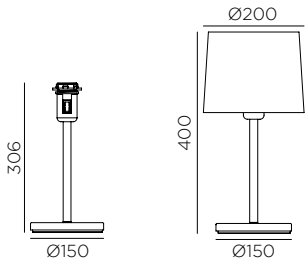


RIBBON
Plisada Blanco
White Ribbon
Blanc Plissé



REF. S TEXTIL · FABRIC · TISSU		5-1994-00-00		Semi Crema · Semi Cream · Semi Crème		5-1994-00-01		Blanco · White · Blanc	
REF. S PLISADA · RIBBON · PLISSÉ		5-1160-00-00		Semi Crema · Semi Cream · Semi Crème		5-1160-00-01		Blanco · White · Blanc	





TL		FL		WL		E27 max.20W		v		x		-		II		20		Max.20W		-		-	
5-7681-35-16		Cromo Mate		Matt Chrome		Chrome Mat																	
5-7681-44-16		Medalla		Antique Brass		Laiton Patiné																	
5-7681-61-16		Latón Mate		Matt Brass		Laiton Mat																	
5-7681-81-16		Blanco		White		Blanc																	
5-7681-91-16		Negro		Black		Noir																	

*Bombilla no incluida/Bulb not included/Ampoule non incluse



FABRIC
Semi Crema
Semi Cream
Semi Crème



FABRIC
Blanco
White
Blanc



RIBBON
Plisada Semi Crema
Semi Cream Ribbon
Semi Crème Plissé



RIBBON
Plisada Blanco
White Ribbon
Blanc Plissé

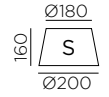


REF. S TEXTIL · FABRIC · TISSU

A 5-1995-00-00	Semi Crema · Semi Cream · Semi Crème
A 5-1995-00-01	Blanco · White · Blanc

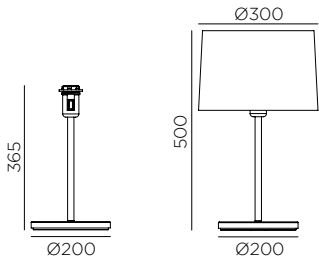
REF. S PLISADA · RIBBON · PLISSÉ

B 5-1161-00-00	Semi Crema · Semi Cream · Semi Crème
B 5-1161-00-01	Blanco · White · Blanc





ROOMER L
5-7683



TL		FL		WL		E27 max.20W		v		x		-		II		20		Max.20W		-		-	
5-7683-35-01		Cromo Mate		Matt Chrome		Chrome Mat																	
5-7683-43-01		Medalla		Antique Brass		Laiton Patiné																	
5-7683-61-01		Latón Mate		Matt Brass		Laiton Mat																	
5-7683-81-01		Blanco		White		Blanc																	
5-7683-91-01		Negro		Black		Noir																	

*Bombilla no incluida/Bulb not included/Ampoule non incluse

ROOMER L
5-1912



FABRIC
Blanco
White
Blanc

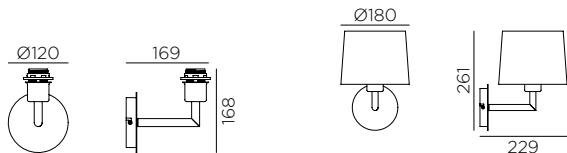


FABRIC
Semi Crema
Semi Cream
Semi Crème



REF. S		TEXTIL		FABRIC		TISSU	
5-1912-00-01		Semi Crema		Semi Cream		Semi Crème	
5-1912-00-00		Blanco		White		Blanc	





WL FL TL		⏻ ⚡ ⚡ IP W ⚡ Ra							
E27 max.20W		-	x	-	II	20	Max.20W	-	-
REF.									
5-7682-35-21	Cromo Mate · Matt Chrome · Chrome Mat								
5-7682-44-21	Medalla · Antique Brass · Laiton Patiné								
5-7682-61-21	Latón Mate · Matt Brass · Laiton Mat								
5-7682-81-21	Blanco · White · Blanc								
5-7682-91-21	Negro · Black · Noir								

*Bombilla no incluida/Bulb not included/Ampoule non incluse



FABRIC
Semi Crema
Semi Cream
Semi Crème



FABRIC
Blanco
White
Blanc



RIBBON
Plisada Semi Crema
Semi Cream Ribbon
Semi Crème Plissé



RIBBON
Plisada Blanco
White Ribbon
Blanc Plissé

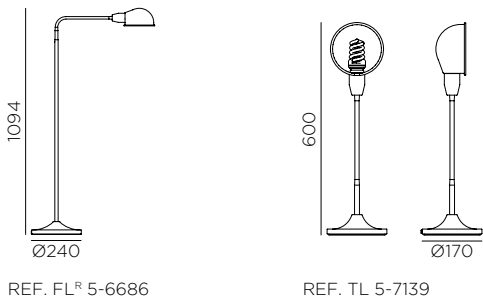


			
REF. S TEXTIL · FABRIC · TISSU			
A	5-1996-00-00	Semi Crema · Semi Cream · Semi Crème	
A	5-1996-00-01	Blanco · White · Blanc	
REF. S PLISADA · RIBBON · PLISSÉ			
B	5-1162-00-00	Semi Crema · Semi Cream · Semi Crème	
B	5-1162-00-01	Blanco · White · Blanc	





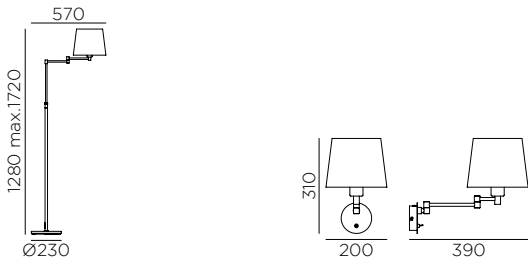
PEP
5-6686 / 5-7139



REF. FL ^R		REF. TL		Cromo Mate · Matt Chrome · Chrome Mat	
5-6686-35-21	5-7139-35-30				
5-6686-43-21	5-7139-43-30			Bronce · Bronze · Bronze	



MAGMA S
5-7540 / 5-7539



REF. FL^R 5-7540
S. Ø250xØ200x200mm

REF. WL 5-7539
S. Ø200xØ160x160mm

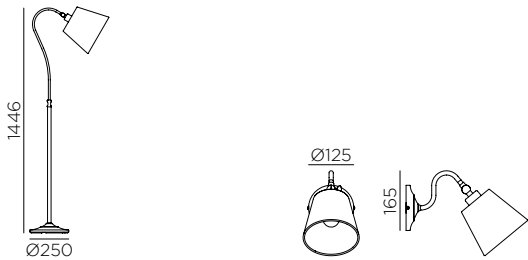


FL ^R	WL								
		⏻ ^{F/T}	▲	◆	⚡	IP	W	🔌	Ra
E27 max.20W FL ^R		✓	x	-	II	20	Max.20W	-	-
E27 max.20W WL		✓	x	-	I	20	Max.20W	-	-
REF. FL ^R	REF. WL	S.							
5-7540-35-60	5-7539-35-67	Cromo Mate · Matt Chrome · Chrome Mat				Blanco · White · Blanc			
5-7540-44-60	5-7539-44-67	Medalla · Antique Brass · Laiton Patiné				Semi Crema · Semi Cream · Semi Crème			

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse



ALBA
5-6921 / 5-6922

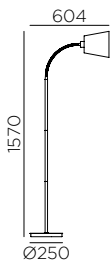


REF. FL ^R 5-6921 S. Ø270xØ180x210mm		REF. WL 5-6922 S. Ø155xØ100x135mm							  		
											
		 F/W				IP	W		Ra		
E27 max.20W FL		✓	x	-	II	20	Max.20W	-	-		
E27 max.20W WL		-	x	-	II	20	Max.20W	-	-		
REF. FL ^R		REF. WL					S.				
5-6921-49-60		5-6922-49-60					Bronce · Bonze · Bronze				
							Semi Crema · Semi Cream · Semi Crème				

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse



LOLA
5-7110



S. Ø220xØ145x200mm

FL ^R									
E27 max.20W		v	x	-	II	20	Max.20W	-	-
REF.		S.							
5-7110-35-41	Cromo Mate · Matt Chrome · Chrome Mat	Blanco · White · Blanc							
5-7110-43-41	Bronce · Bronze · Bronze	Semi Crema · Semi Cream · Semi Crème							

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse



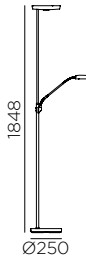
ONE
5-8000



FL								
	LED SMD 30W 3000lm 3000K	LED COB 10W 1000lm 3000K	2060/815lm	III	20	43,6W	G	83,4
REF.								
5-8000-31-02	Cromo + Negro Mate Texturizado · Shiny Chrome + Textured Matt Black · Chrome + Noir Mat Texturé							
5-8000-36-02	Níquel Mate · Matt Nickel · Nickel Mat							



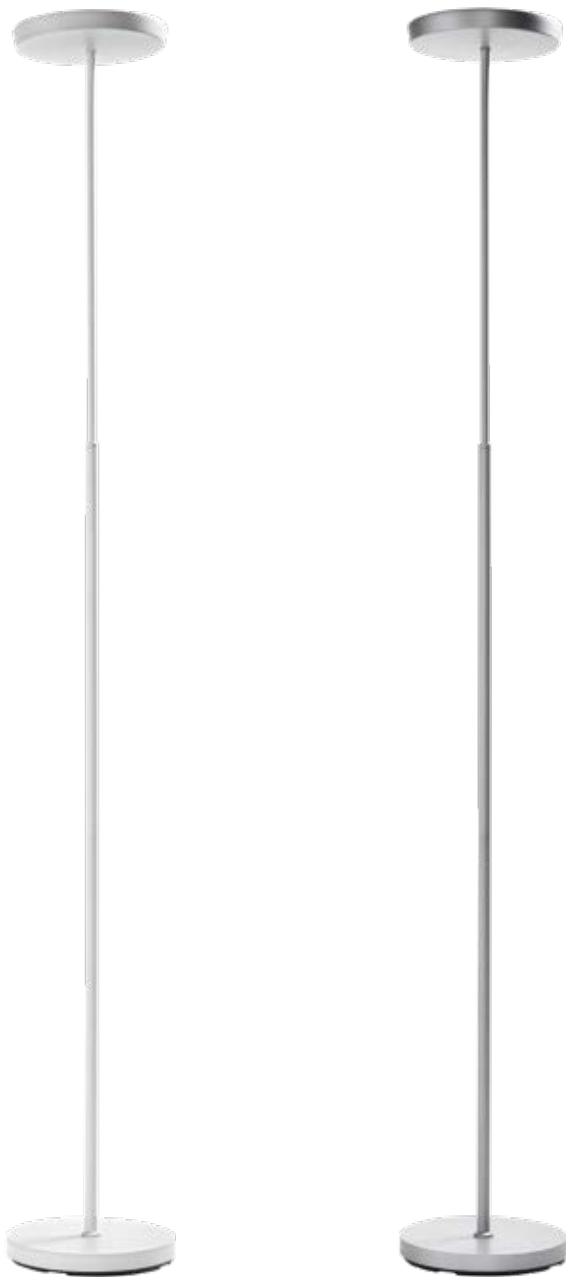
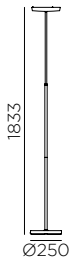
CHIC
5-7001



FL	   							
					IP	W		Ra
LED SMD 22W 2200lm 3000K								
LED SMD 6W 600lm 3000K								
v/v								
v/x								
1210/320lm								
III								
20								
30,3W								
G								
83,6								
REF.								
5-7001-30-09 Cromo · Shiny Chrome · Chrome								
5-7001-35-09 Cromo Mate · Matt Chrome · Chrome Mat								



LESS
5-7064

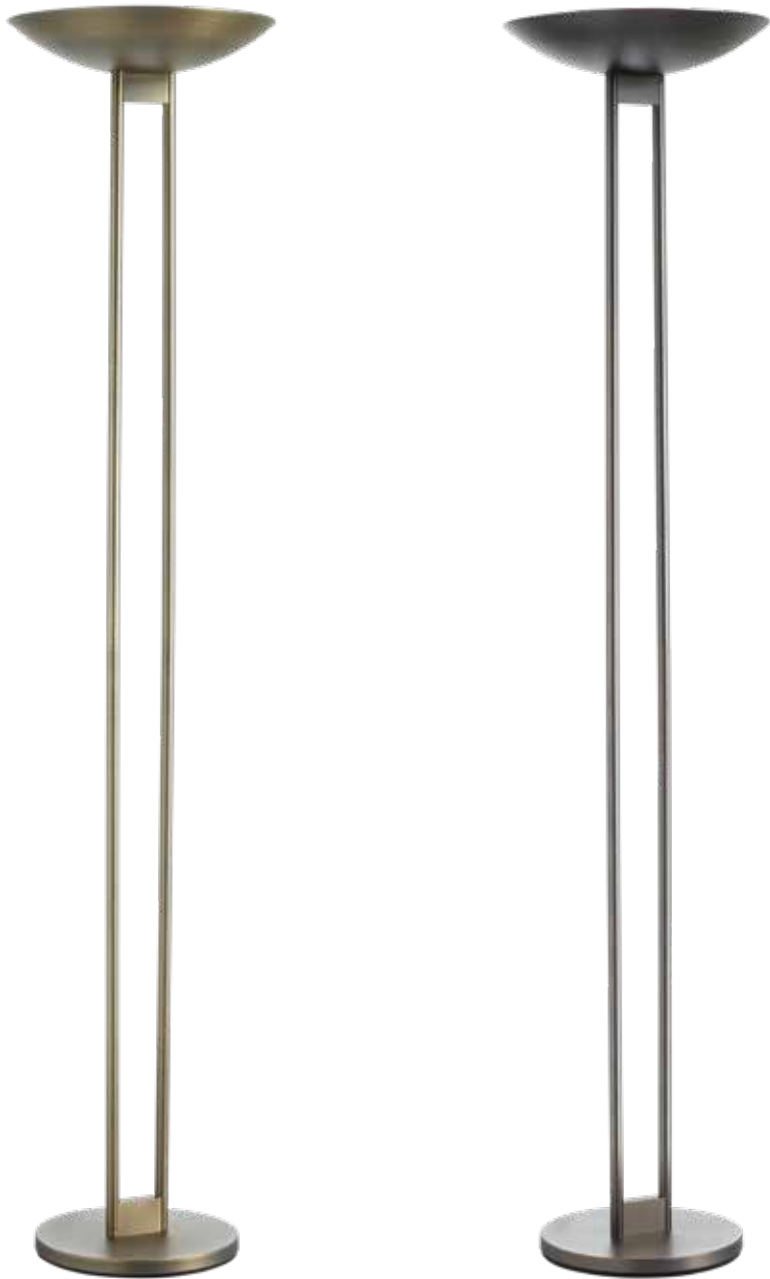
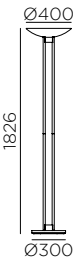


FL ^S					IP	W		Ra
LED SMD 18W 1800lm 3000K	v	x	1145lm	III	20	16,1W	G	83,2
REF.								
5-7064-87-34	Blanco Mate Texturizado · Textured Matt White · Blanc Mat Texturé							
5-7064-89-34	Plata · Silver · Argent							





FIRA
5-7787
NEW



FL ^S								
	⏻ ^f	▲	◆	⚡	IP	W	🔌	Ra
3xE27 max.20W	✓	x	-	II	20	Max.60W	-	-
REF.								
5-7787-43-01	Bronce · Bronze · Bronze							
5-7787-96-01	Níquel Negro Mate · Matt Black Nickel · Noir Nickel Mat							

*Bombilla no incluida/Bulb not included/Ampoule non incluse



PALE II
4-4850



FL	    IP W  Ra							
R7s max.230W	v/v	v/v	-	I	20	Max.266W	-	-
G9 max.33W								
REF.								
4-4850-25-36	Cerezo + Cromo Mate · Cherry + Matt Chrome · Merisier + Chrome Mat							
4-4850-35-30	Ébano + Cromo · Ebony + Shiny Chrome · Ébène + Chrome							
4-4850-62-44	Nogal Claro + Medalla · Light Walnut + Antique Brass · Noyer Clair + Laiton Patiné							

*Bombilla no incluida/Bulb not included/Ampoule non incluse

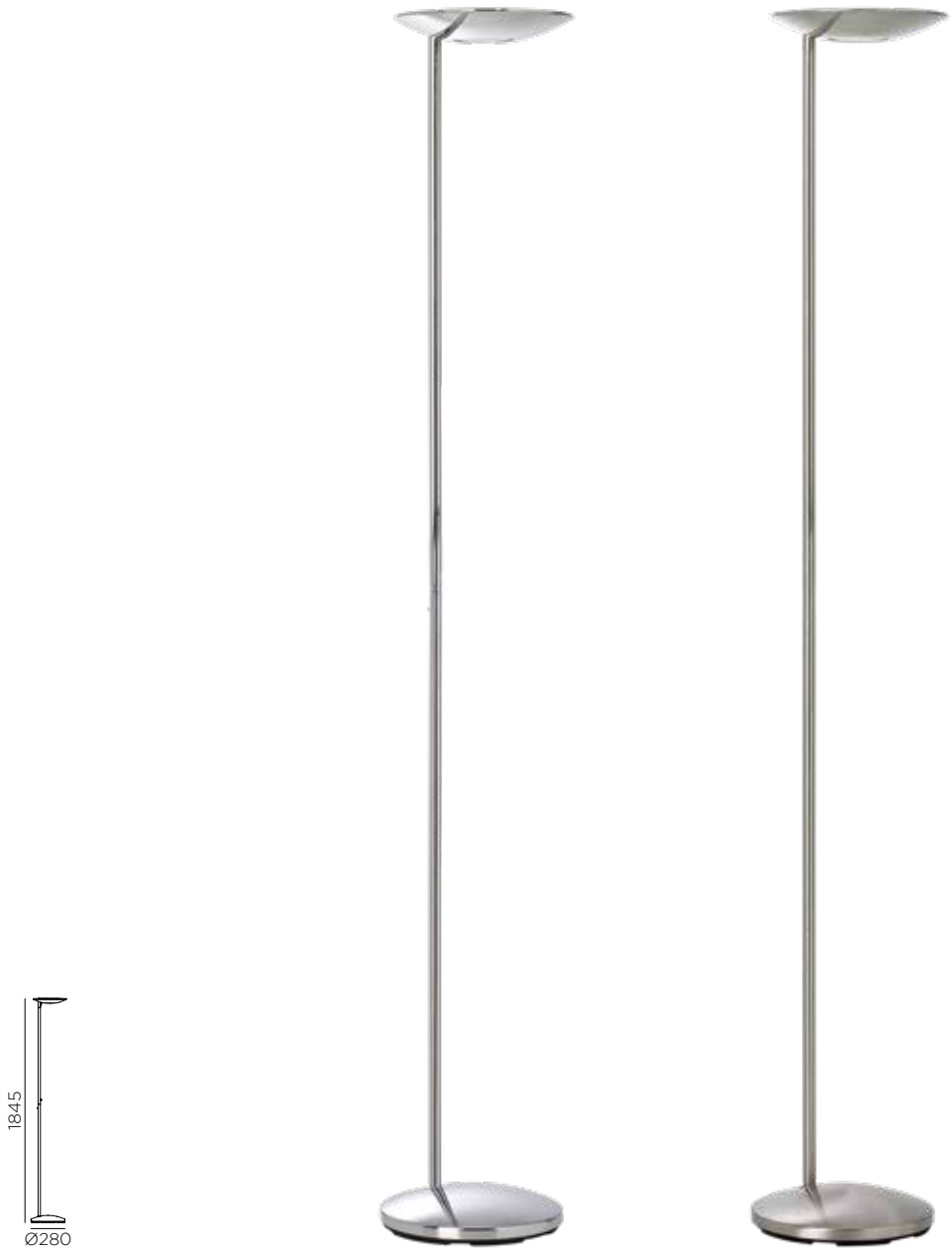






FL FL ^S		P/T ▲ ▤ ⚡ IP W 🔌 Ra							
R7s max.230W G9 max.33W		v/v	v/x	-	I	20	Max.266W	-	-
REF.									
5-6388-30-25 Cromo · Shiny Chrome · Chrome									
5-6388-35-25 Cromo Mate · Matt Chrome · Chrome Mat									
5-6388-44-25 Medalla · Antique Brass · Laiton Patiné									

*Bombilla no incluida/Bulb not included/Ampoule non incluse

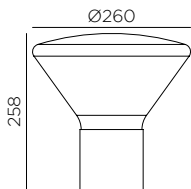


FL ^S FL		P ^o ▲ ▤ ⚡ IP W 🔌 Ra							
R7s max.230W		v	v	-	I	20	Max.230W	-	-
REF.									
5-6600-30-25 Cromo · Shiny Chrome · Chrome									
5-6600-35-34 Cromo Mate · Matt Chrome · Chrome Mat									

*Bombilla no incluida/Bulb not included/Ampoule non incluse



DELTA
5-8069
NEW

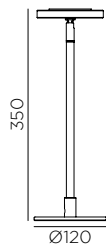


TL								
E27 max.20W	✓	✗	-	II	20	Max.20W	-	-
REF.								
5-8069-55-01	Roble Hidrográfico + Cristal Transparente · Hydrographic Oak + Transparent Glass · Chêne Hydrographique + Cristal Transparent							
5-8069-61-01	Latón Mate + Cristal Transparente · Matt Brass + Transparent Glass · Laiton Mat + Cristal Transparent							
5-8069-91-01	Negro + Cristal Transparente · Black + Transparent Glass · Noir + Cristal Transparent							

*Bombilla no incluida/Bulb not included/Ampoule non incluse



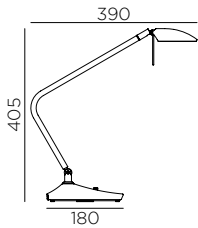
ONIX
5-7376



TL									Ra
	LED	W	lm	K	IP	W	Beam	Beam	
	LED COB 6W	800lm	3000K						
	v	x	515lm	III	20	8,2W	G		81,7
REF.									
5-7376-97-09 Níquel Mate · Matt Nickel · Nickel Mat									



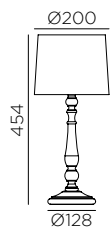
DIXON
5-7472



TL								
	°				IP	W		Ra
LED COB 7W 600lm 3000K	v	v	535lm	III	20	9,6W	G	85,1
REF.								
5-7472-54-09	Blanco Mate · Matt White · Blanc Mat							
5-7472-59-09	Negro Mate · Matt Black · Noir Mat							



LOIRA
4-8272
NEW



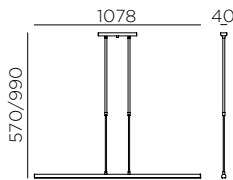
S. Ø200xØ180x160mm

TL									
E27 max.20W		v	x	-	II	20	Max.20W	-	-
REF.		S.							
4-8272-55-04	Madera Natural · Natural Wood · Bois Naturel	Blanco · White · Blanc							
4-8272-85-04	Madera Blanco · White Wood · Bois Blanc	Blanco · White · Blanc							
4-8272-98-04	Madera Negro · Black Wood · Bois Noir	Blanco · White · Blanc							

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse



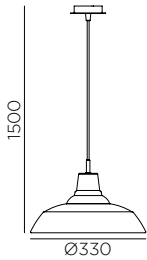
CAPRICE
5-7344



PL								
	W	°	lm	II	IP	W	G	Ra
LED COB 40W 4000lm 3000K	-	x	2765lm	II	20	38,2W	G	83,8
REF.								
5-7344-35-02 Cromo Mate · Matt Chrome · Chrome Mat								



NEXY
5-7063



PL								
	Power	Dimmer	Diffuser	Light	IP	W	Bulb	Ra
E27 max.20W	-	x	-	II	20	Max.20W	-	-
REF.								
5-7063-43-21	Bronce · Bronze · Bronze							
5-7063-92-21	Negro Piedra · Black Stone · Noir Pierre							
5-7063-97-21	Níquel Mate · Matt Nickel · Nickel Mat							

*Bombilla no incluida/Bulb not included/Ampoule non incluse

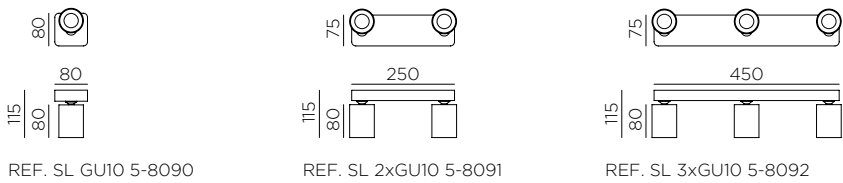




GOT

5-8090 / 5-8091 / 5-8092

NEW

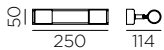


SL								IP	W		Ra
GU10 max.15W				✓	x	-	I	20	Max.15W	-	-
2xGU10 max.15W				✓	x	-	I	20	Max.30W	-	-
3xGU10 max.15W				✓	x	-	I	20	Max.45W	-	-
REF. GU10	REF. 2xGU10	REF. 3xGU10									
5-8090-81-01	5-8091-81-01	5-8092-81-01	Blanco · White · Blanc								
5-8090-91-01	5-8091-91-01	5-8092-91-01	Negro · Black · Noir								

ETNIA
4-5001 / 4-5002
NEW



REF. SL E27 4-5001



REF. SL 2xE27 4-5002

SL									
		⏻ ^w	▲	◼	⚡	IP	W	🔋	Ra
E27 max.20W		✓	x	-	II	20	Max.20W	-	-
2xE27 max.20W		✓	x	-	II	20	Max.40W	-	-
REF. E27	REF. 2xE27								
4-5001-81-01	4-5002-81-01	Blanco Mate + Madera Natural · Matt White + Natural Wood · Blanc Mat + Bois Naturel							
4-5001-91-01	4-5002-91-01	Negro Mate + Madera Natural · Matt Black + Natural Wood · Noir Mat + Bois Naturel							

*Bombilla no incluida/Bulb not included/Ampoule non incluse



ETNIA
4-5003 / 4-5004
NEW



REF. SL 3xE27 4-5003

REF. SL 4xE27 4-5004

SL		⏻	⚡	⚡	IP	W	⚡	Ra
3xE27 max.20W		✓	x	-	II	20	Max.60W	-
4xE27 max.20W		✓	x	-	II	20	Max.80W	-
REF. 3xE27	REF. 4xE27							
4-5003-81-01	4-5004-81-01	Blanco Mate + Madera Natural · Matt White + Natural Wood · Blanc Mat + Bois Naturel						
4-5003-91-01	4-5004-91-01	Negro Mate + Madera Natural · Matt Black + Natural Wood · Noir Mat + Bois Naturel						

*Bombilla no incluida/Bulb not included/Ampoule non incluse



ASLI APP
5-7719



CL	CCTAPPWiFi							
	W				IP	W		Ra
LED SMD 80W 6500lm 3000K_6000K	-	v	5000lm	I	20	80W	G	80

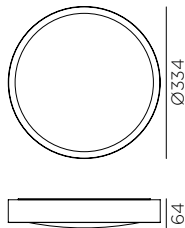
REF.		
5-7719-35-02	Cromo Mate · Matt Chrome · Chrome Mat	
5-7719-43-02	Medalla · Antique Brass · Laiton Patiné	
5-7719-81-02	Blanco Mate · Matt White · Blanc Mat	
5-7719-91-02	Negro Mate · Matt Black · Noir Mat	
5-7719-32-02	Gris · Grey · Gris	
5-7719-55-02	Roble Claro Hidrográfico · Hydrographic Light Oak · Chêne Clair Hydrographique	



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*App Store is a service mark of Apple Inc., registered in the U.S. and other countries.



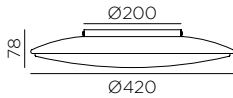




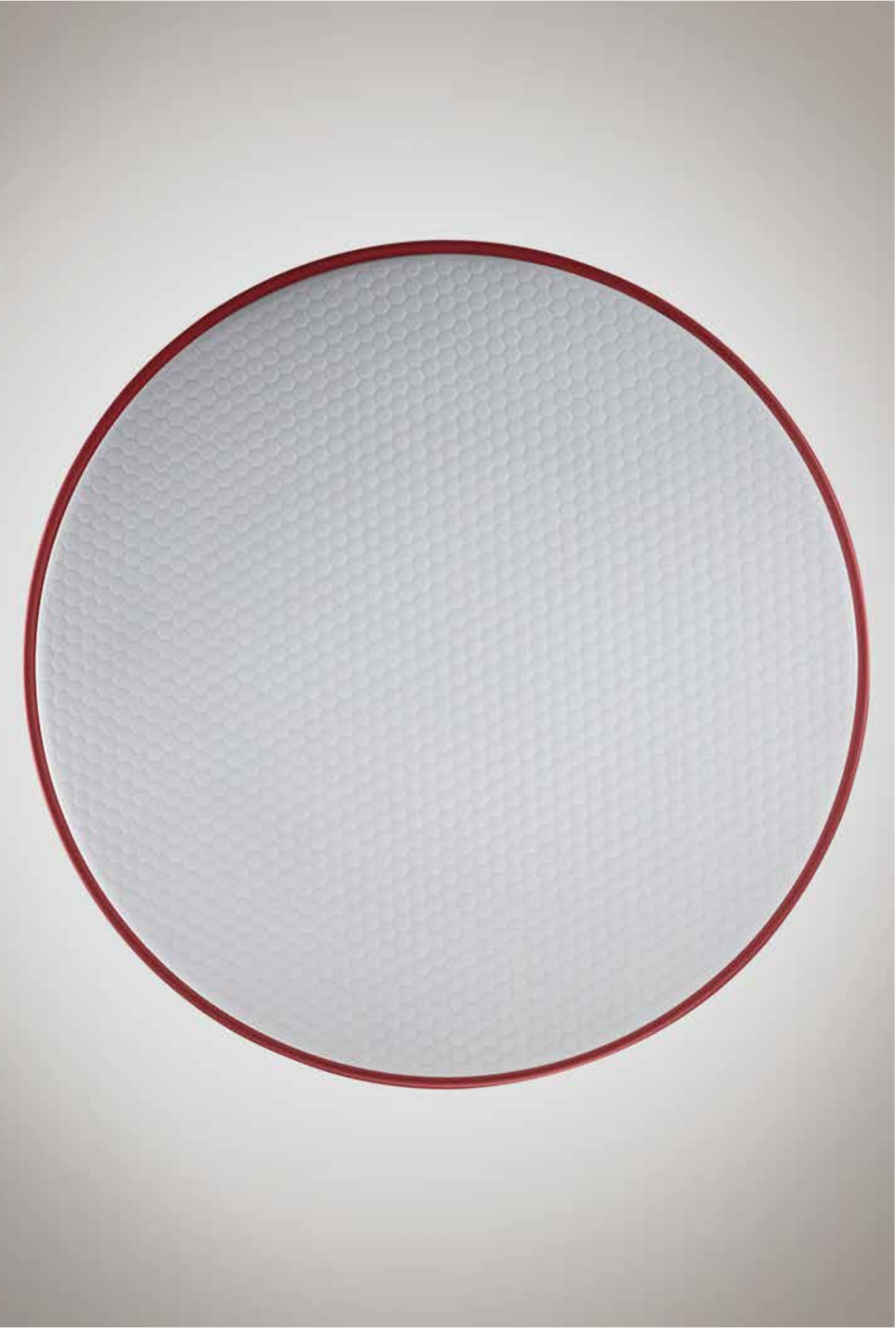
CL								
					IP	W		Ra
LED SMD 24W 1800lm 4000K	-	x	1285lm	II	20	22,4W	G	90,6
REF.								
5-7713-35-02	Cromo Mate · Matt Chrome · Chrome Mat							
5-7713-43-02	Medalla · Antique Brass · Laiton Patiné							
5-7713-81-02	Blanco Mate · Matt White · Blanc Mat							
5-7713-91-02	Negro Mate · Matt Black · Noir Mat							
5-7713-32-02	Gris · Grey · Gris							
5-7713-55-02	Roble Claro Hidrográfico · Hydrographic Light Oak · Chêne Clair Hydrographique							

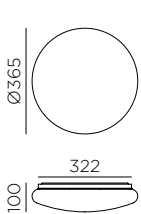


SPHERA
5-7408

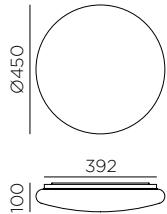


CL	       							
	W	Beam angle	Light distribution	Lighting	IP	W	Color temperature	Ra
LED SMD 30W 3000lm 3000K	-	x	1750lm	II	20	30,5W	G	86,9
REF.								
5-7408-81-02	Blanco Mate · Matt White · Blanc Mat							
5-7408-86-02	Granate · Garnet · Grenat							
5-7408-91-02	Negro Mate · Matt Black · Noir Mat							
5-7408-95-02	Gris · Grey · Gris							





REF. CL 3xE27W 5-8083



REF. CL 5xE27 5-8084

CL						IP	W		Ra
3xE27 max.20W		-	x	-	I	20	Max.60W	-	-
5xE27 max.20W		-	x	-	I	20	Max.100W	-	-
REF. 3xE27		REF. 5xE27							
5-8083-68-01	5-8084-68-01	Opal · Opal · Opal							

*Bombilla no incluida/Bulb not included/Ampoule non incluse



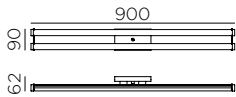
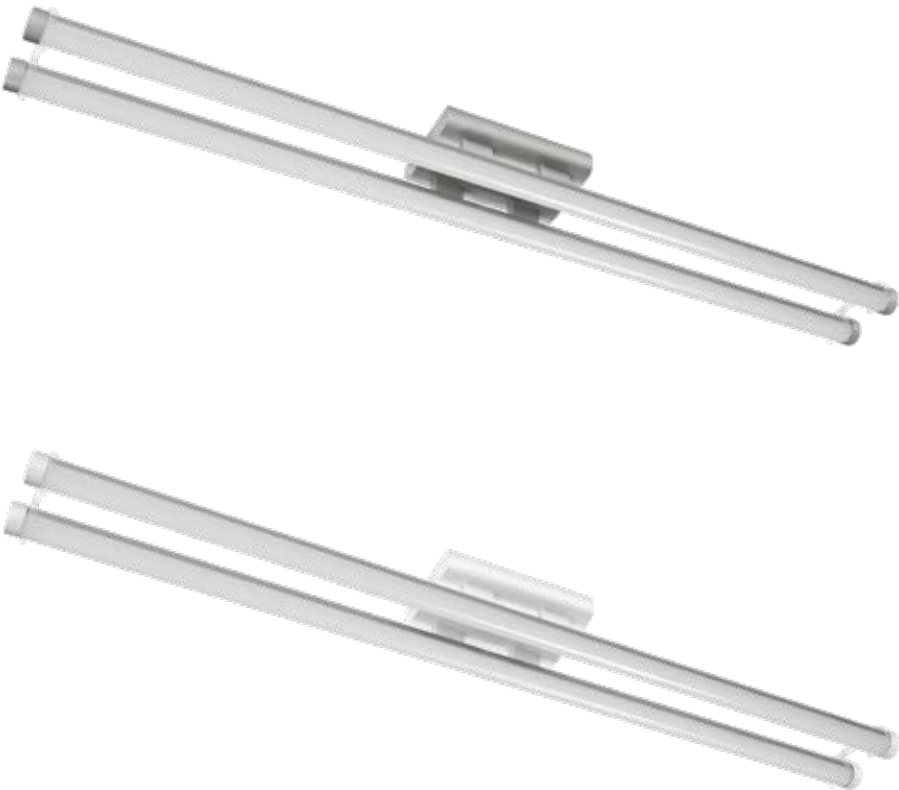
KUSI
5-7841 / 5-7843 / 5-7844
NEW



CL	LED SMD 2X16W 3200lm 4000K	LED SMD 20W 2000lm 4000K	LED SMD 2X20W 4000lm 4000K	LED SMD 2X20W 4000lm 5000K
	-	-	-	-
	x	x	x	x
	3280lm	2220lm	4090lm	3962lm
	II	II	II	II
	20	20	20	20
	30W	18,7W	38W	38W
	F	E	F	F
	82,6	83,3	83,3	83,3
REF. 2x16W				
5-7841-35-02 Cromo Mate · Matt Chrome · Chrome Mat				
REF. 20W				
5-7843-35-02 Cromo Mate · Matt Chrome · Chrome Mat				
REF. 4000K REF. 5000K 2x20W				
5-7844-35-02 5-7844-35-09 Cromo Mate · Matt Chrome · Chrome Mat				



QUSINE
5-7060

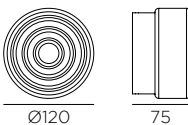


CL								
					IP	W		Ra
	-	x	1825lm	II	20	27,8W	G	83,4
LED SMD 2x14W 2800lm 4000K								
REF.								
5-7060-35-03 Cromo Mate · Matt Chrome · Chrome Mat								
5-7060-80-03 Blanco Mate · Matt White · Blanc Mat								





SUN
5-8038
NEW



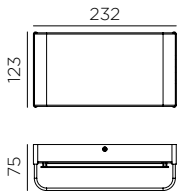
WL									
					IP	W		Ra	
	-	x	465lm	II	20	8,2W	F	82,5	
LED SMD 8W 800lm 3000K									
REF.									
5-8038-59-02	Latón Mate · Matt Brass · Laiton Mat								
5-8038-91-02	Negro Mate · Matt Black · Noir Mat								



TOIS

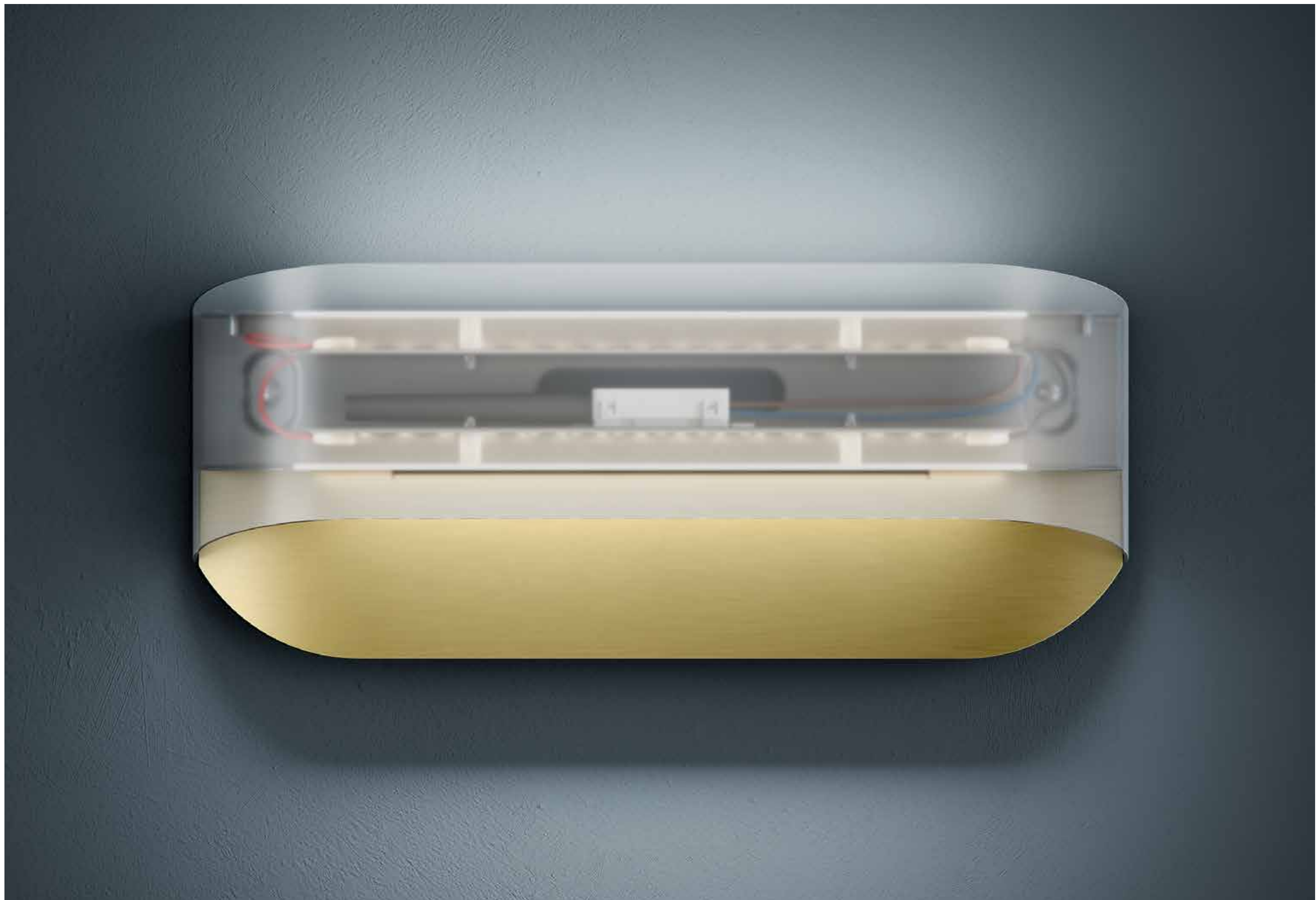
5-8080

NEW

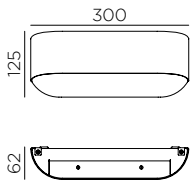


WL								
					IP	W		Ra
	-	x	610lm	II	20	7,4W	G	81,7
REF.								
5-8080-35-02	Cromo Mate · Matt Chrome · Chrome Mat							
5-8080-61-02	Latón Mate · Matt Brass · Laiton Mat							
5-8080-81-02	Blanco · White · Blanc							
5-8080-91-02	Negro · Black · Noir							



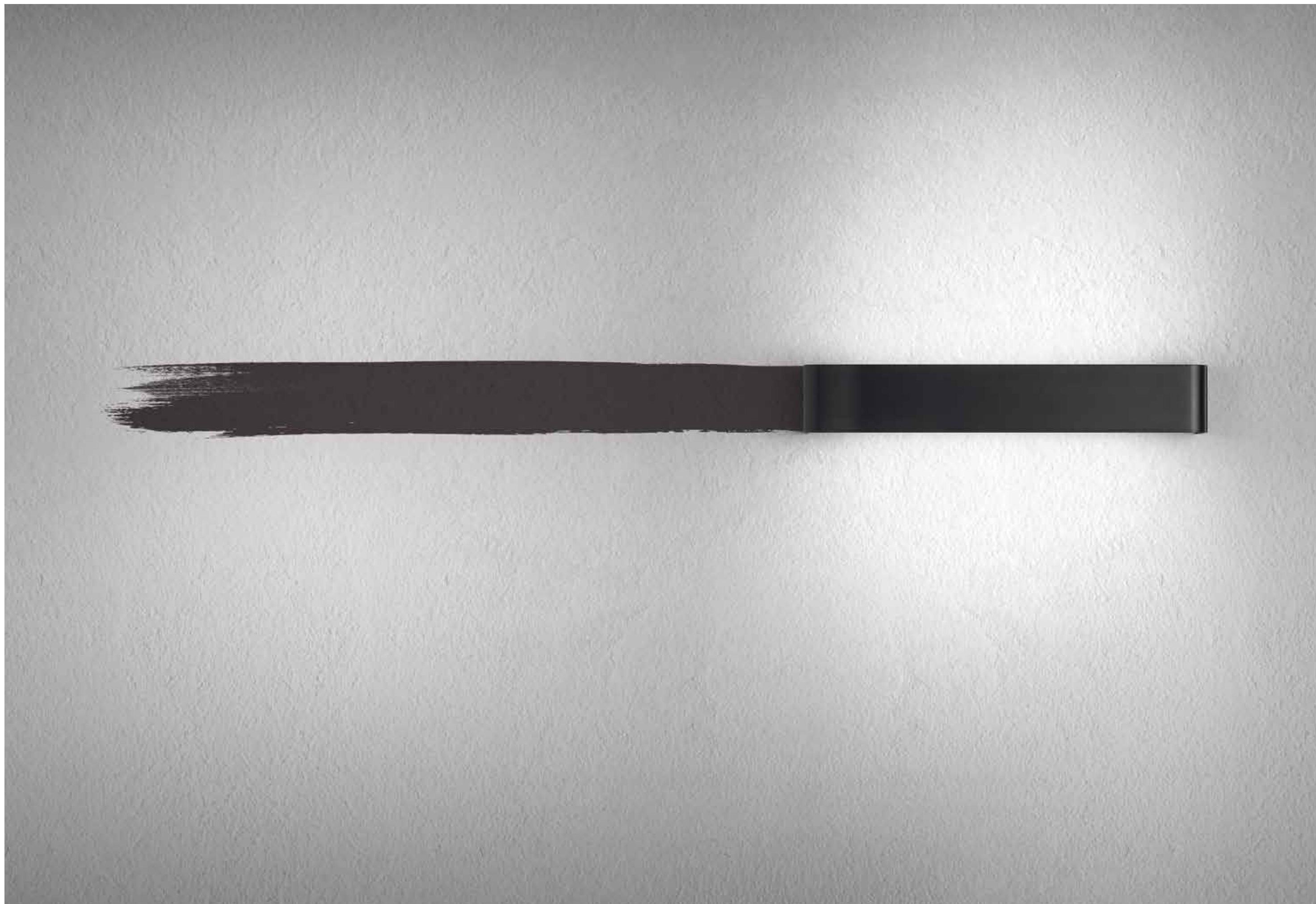


NORA
5-7630

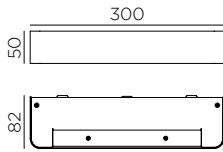


WL								
	Power	Beam angle	Light output	Energy efficiency	IP	Power consumption	Beam spread	Color rendering index
LED SMD 2x7W 1400lm 3000K	-	x	750lm	II	20	13,8W	G	80,4
REF.								
5-7630-59-02	Negro mate + Latón mate · Matt Black + Matt Brass · Noir Mat + Laiton Mat							
5-7630-81-02	Blanco Mate · Matt White · Blanc Mat							
5-7630-97-02	Níquel Mate · Matt Nickel · Nickel Mat							





WENDY
5-7576

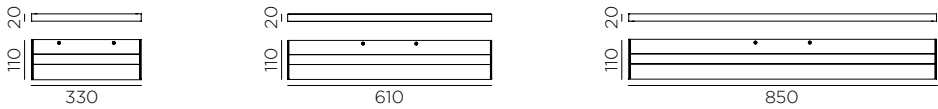


WL								
					IP	W		Ra
	-	x	685lm	II	20	13,1W	G	80,4
REF.								
5-7576-35-02	Cromo Mate · Matt Chrome · Chrome Mat							
5-7576-61-02	Latón Mate · Matt Brass · Laiton Mat							
5-7576-81-02	Blanco Mate · Matt White · Blanc Mat							
5-7576-91-02	Negro Mate · Matt Black · Noir Mat							





THINA
5-7525 / 5-7526 / 5-7527

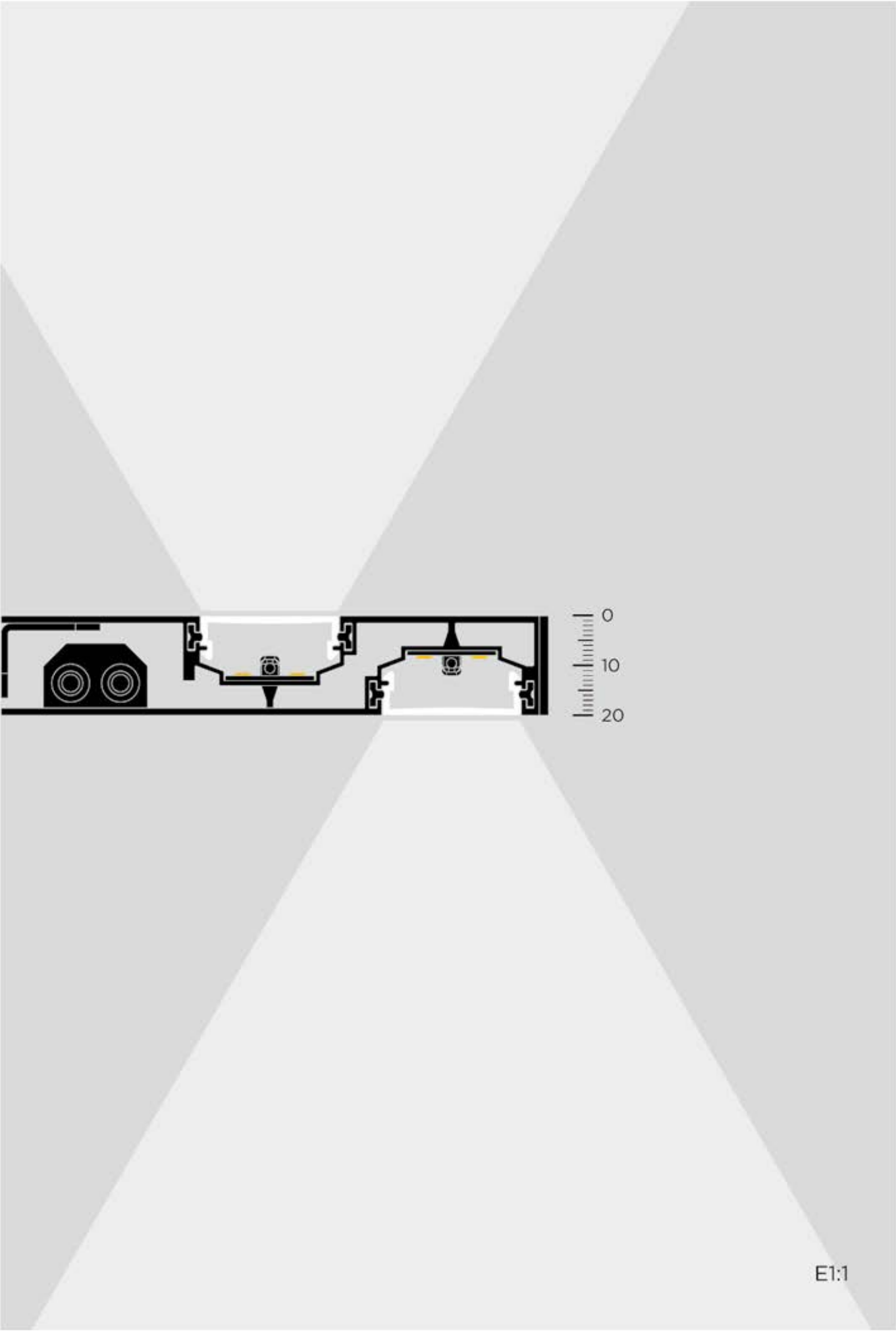


REF. WL 2x10W 5-7525

REF. WL 2x20W 5-7526

REF. WL 2x30W 5-7527

WL									
	 W				IP	W		Ra	
	LED SMD 2X10W 2000lm 3000K	-	x	1595lm	II	20	18,8W	G	82,6
	LED SMD 2X20W 4000lm 3000K	-	x	3060lm	II	20	39,7W	G	83,3
LED SMD 2X30W 6000lm 3000K	-	x	4270lm	II	20	57,7W	G	83,3	
REF. 2x10W									
5-7525-81-02	Blanco Mate · Matt White · Blanc Mat								
REF. 2x20W									
5-7526-97-02	Níquel Mate · Matt Nickel · Nickel Mat								
REF. 2x30W									
5-7527-81-02	Blanco Mate · Matt White · Blanc Mat								
5-7527-97-02	Níquel Mate · Matt Nickel · Nickel Mat								



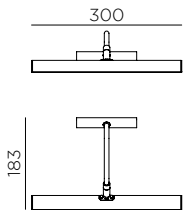
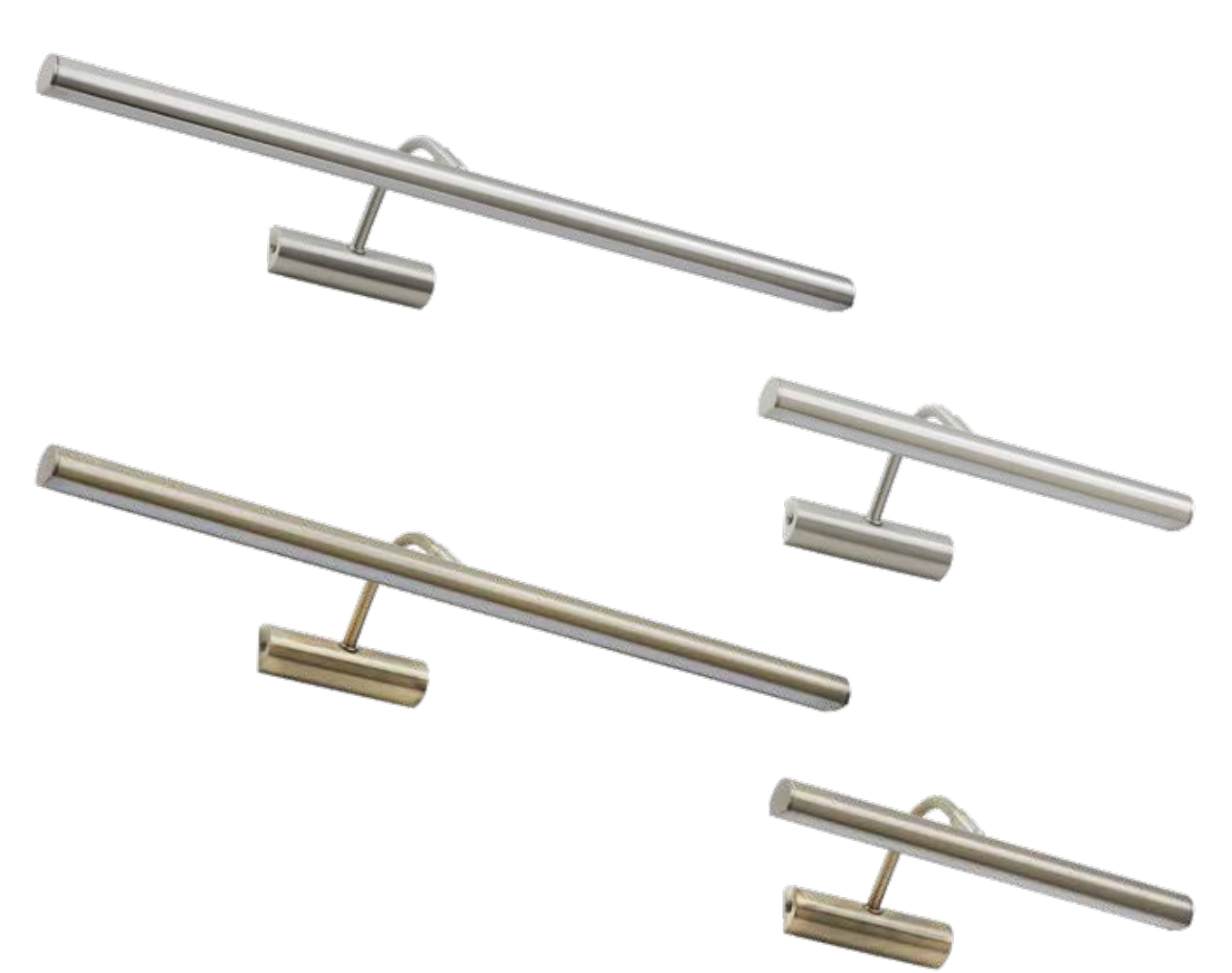
E1:1



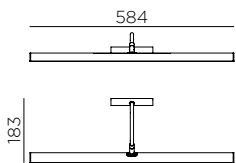
WL								
					IP	W		Ra
	-	x	420lm	II	20	6W	G	80,8
REF.								
5-7528-35-04 Cromo Mate · Matt Chrome · Chrome Mat								
5-7528-44-04 Medalla · Antique Brass · Laiton Patiné								



SISLEI
5-7498 / 5-7499



REF. WL 6W 5-7498



REF. WL 10W 5-7499

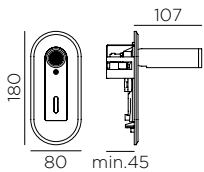
WL								
	W				IP	W		Ra
LED SMD 6W 600lm 2700K								
	-	x	415lm	II	20	6,3W	G	81,6
LED SMD 10W 1000lm 2700K								
	-	x	610lm	II	20	9,8W	G	83,9

REF. 6W		REF. 10W		
5-7498-35-02	5-7499-35-02	Cromo Mate · Matt Chrome · Chrome Mat		
5-7498-44-02	5-7499-44-02	Medalla · Antique Brass · Laiton Patiné		

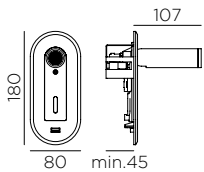




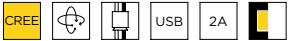
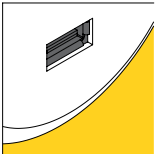
PALACE
5-7705 / 5-7706 (USB)



REF. WL 5-7705



REF. WL USB 5-7706



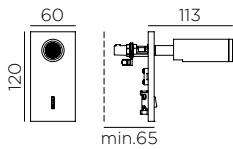
WL	Power	Beam	Light	IP	W	USB	Ra
LED CREE 3,2W 160lm 3000K	v	x	145lm	II	3,5W	G	90

REF.	REF. USB	
5-7705-61-02	5-7706-61-02	Latón Mate · Matt Brass · Laiton Mat
5-7705-81-02	5-7706-81-02	Blanco Mate · Matt White · Blanc Mat
5-7705-91-02	5-7706-91-02	Negro Mate · Matt Black · Noir Mat



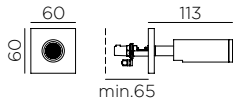






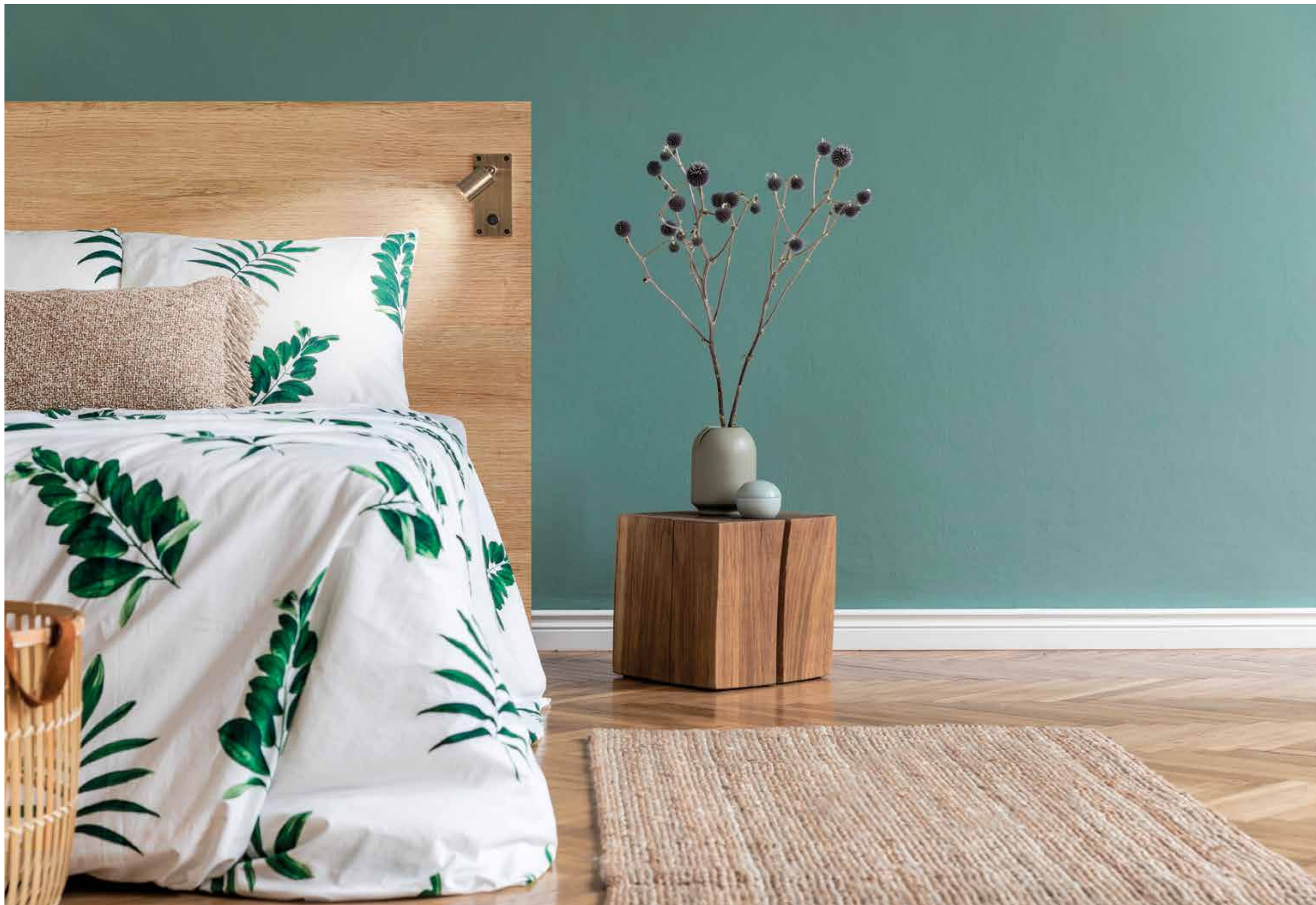
WL CREE								
					IP	W		Ra
LED CREE 3,2W 160lm 3000K	v	x	145lm	II	20	3,5W	G	90
REF.								
5-7872-36-02	Níquel Mate · Matt Nickel · Nickel Mat							
5-7872-61-02	Latón Mate · Matt Brass · Laiton Mat							
5-7872-81-02	Blanco Mate · Matt White · Blanc Mat							
5-7872-91-02	Negro Mate · Matt Black · Noir Mat							

*(+S) Interruptor / Switch / Interrupteur

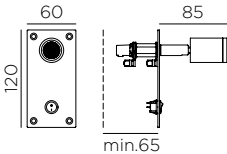


WL CREE								
					IP	W		Ra
LED CREE 3,2W 160lm 3000K	v	x	145lm	II	20	3,5W	G	90
REF.								
5-7871-36-02	Níquel Mate · Matt Nickel · Nickel Mat							
5-7871-61-02	Latón Mate · Matt Brass · Laiton Mat							
5-7871-81-02	Blanco Mate · Matt White · Blanc Mat							
5-7871-91-02	Negro Mate · Matt Black · Noir Mat							



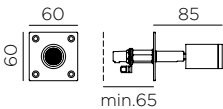


IRIA+S
5-7876



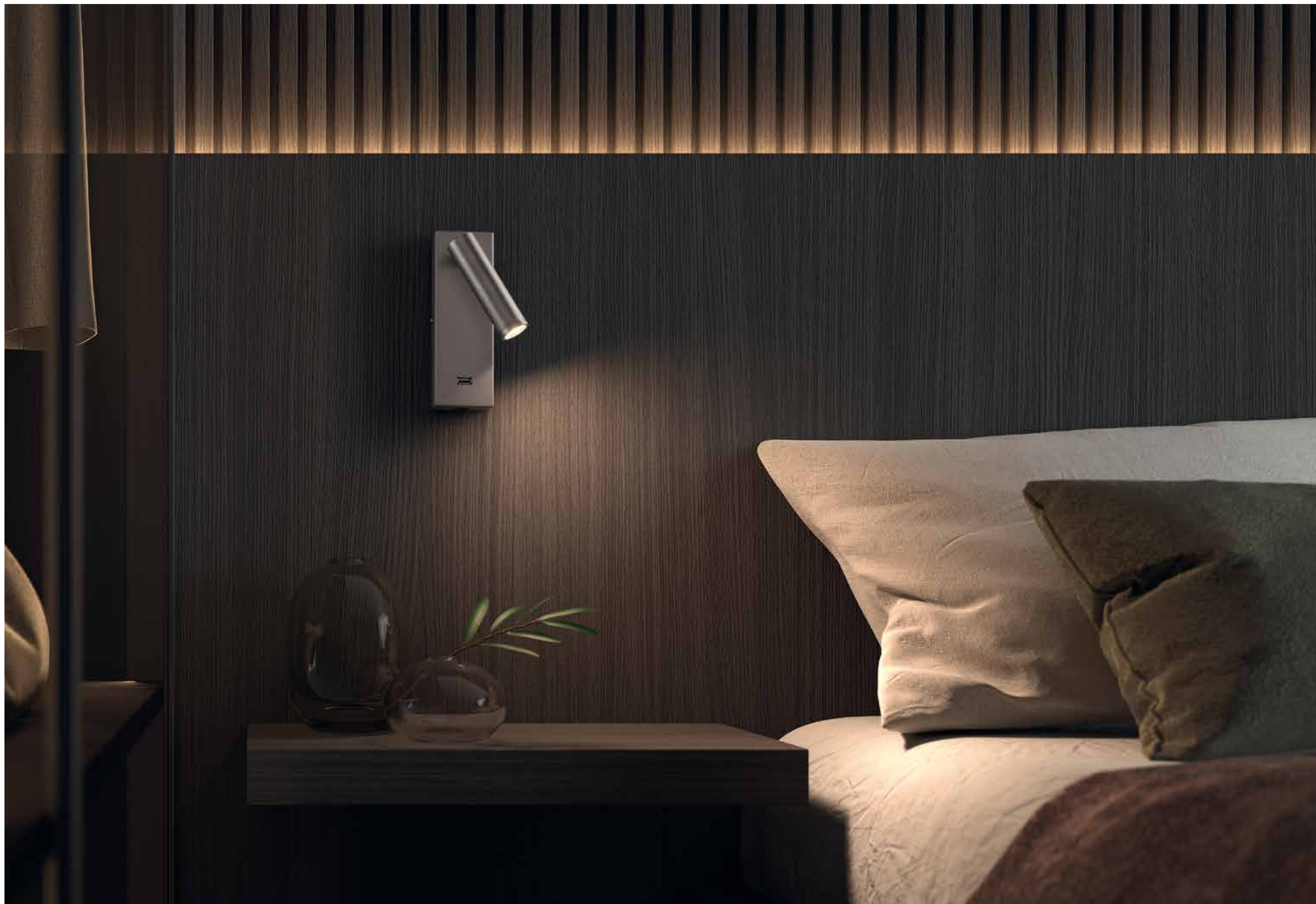
WL	CREEBeam Icon Plug Icon							
	⏻ ^R	▲	❖	⚡	IP	W	🔌	Ra
LED CREE 3,2W 160lm 3000K								
v x 145lm II 20 3,5W G 90								
REF.								
5-7876-35-02 Cromo Mate · Matt Chrome · Chrome Mat								
5-7876-43-02 Medalla · Antique Brass · Laiton Patiné								
5-7876-81-02 Blanco Mate · Matt White · Blanc Mat								
5-7876-91-02 Negro Mate · Matt Black · Noir Mat								

IRIA
5-7875

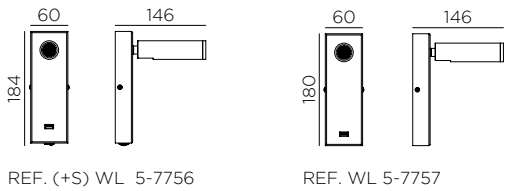


WL	CREEBeam Icon Plug Icon							
	⏻ ^W	▲	❖	⚡	IP	W	🔌	Ra
LED CREE 3,2W 160lm 3000K								
v x 145lm II 20 3,5W G 90								
REF.								
5-7875-35-02 Cromo Mate · Matt Chrome · Chrome Mat								
5-7875-43-02 Medalla · Antique Brass · Laiton Patiné								
5-7875-81-02 Blanco Mate · Matt White · Blanc Mat								
5-7875-91-02 Negro Mate · Matt Black · Noir Mat								





CHELSEA USB
5-7756 (+S) / 5-7757

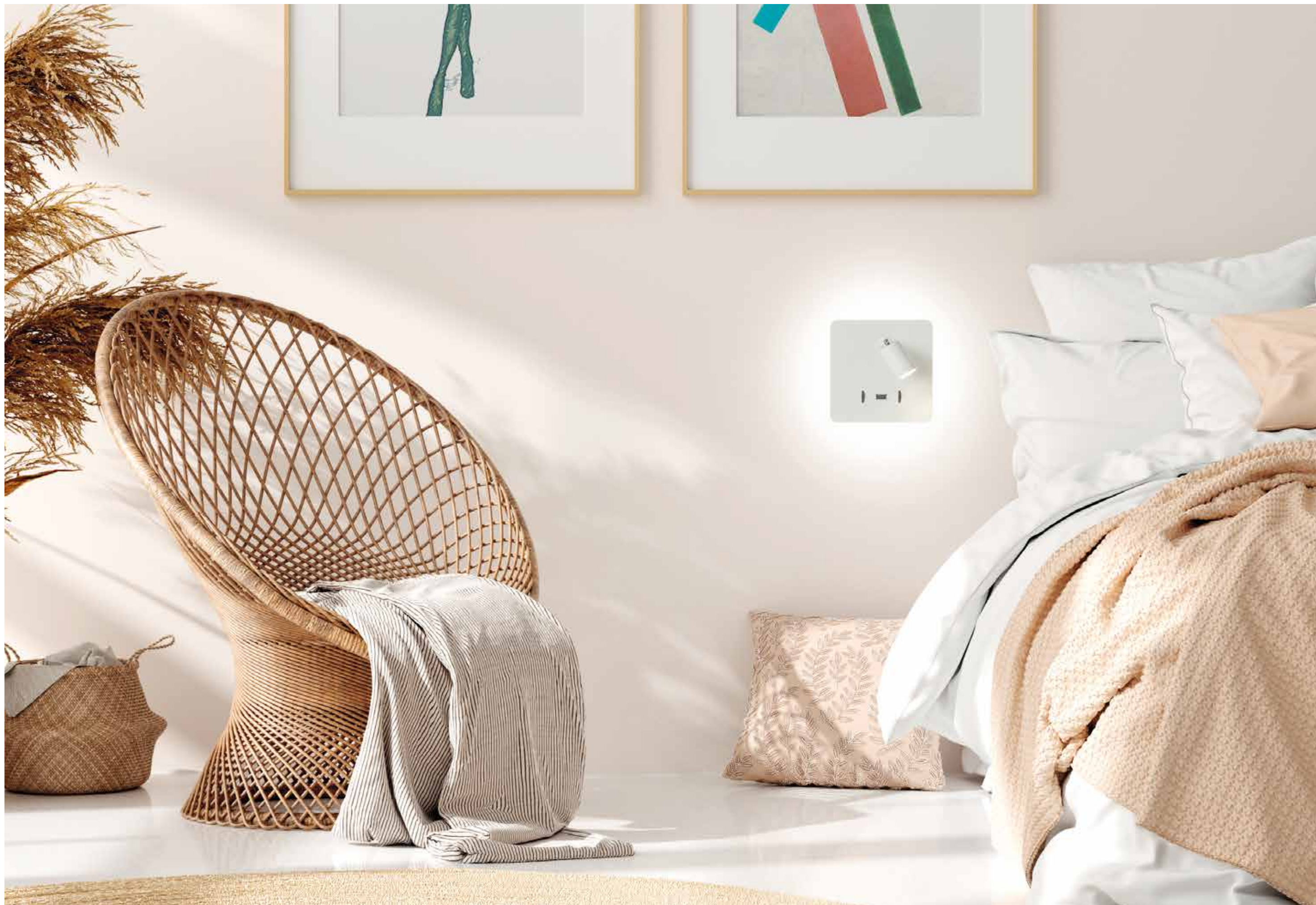


WL		CREEBeam IconUSB2A							
		W ^{W/R}			IP	W		Ra	
LED CREE 3,2W 160lm 3000K (+S)		- / v	x	145lm	II	20	3,5W	G	90
LED CREE 3,2W 160lm 3000K		v / -	x	145lm	II	20	3,5W	G	90
REF. (+S)	REF.								
5-7756-36-02	5-7757-36-09	Níquel Mate · Matt Nickel · Nickel Mat							
5-7756-81-02	5-7757-81-09	Blanco Mate · Matt White · Blanc Mat							
5-7756-91-02	5-7757-91-09	Negro Mate · Matt Black · Noir Mat							

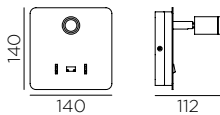
*(+S) Interruptor / Switch / Interrupteur







ROMEA USB
5-7721

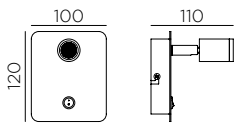


WL		CREE USB 1A
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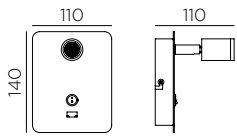


READER
5-7600



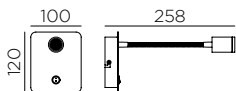
WL	CREE							
	⏻ ^R	▲	❖	⚡	IP	W	🔋	Ra
LED CREE 3W 160lm 3000K								
v x 145lm II 20 3,5W G 80								
REF.								
5-7600-35-02 Cromo Mate · Matt Chrome · Chrome Mat								
5-7600-44-02 Medalla · Antique Brass · Laiton Patiné								
5-7600-81-02 Blanco Mate · Matt White · Blanc Mat								
5-7600-91-02 Negro Mate · Matt Black · Noir Mat								

READER USB
5-7601



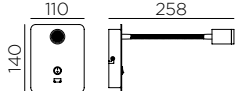
WL	CREE USB 2A							
	⏻ ^R	▲	❖	⚡	IP	W	🔋	Ra
LED CREE 3W 160lm 3000K								
v x 145lm II 20 3,5W G 80								
REF.								
5-7601-35-02 Cromo Mate · Matt Chrome · Chrome Mat								
5-7601-44-02 Medalla · Antique Brass · Laiton Patiné								
5-7601-81-02 Blanco Mate · Matt White · Blanc Mat								
5-7601-91-02 Negro Mate · Matt Black · Noir Mat								

READER FLEX
5-7602



WL	CREE							
	⏻ ^R	▲	❖	⚡	IP	W	🔋	Ra
LED CREE 3W 160lm 3000K	✓	x	145lm	II	20	3,5W	G	80
REF.								
5-7602-35-02	Cromo Mate · Matt Chrome · Chrome Mat							
5-7602-44-02	Medalla · Antique Brass · Laiton Patiné							
5-7602-81-02	Blanco Mate · Matt White · Blanc Mat							
5-7602-91-02	Negro Mate · Matt Black · Noir Mat							

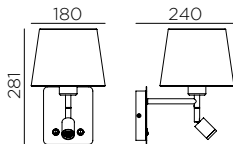
READER FLEX USB
5-7603



WL	CREE USB 2A							
	⏻ ^R	▲	❖	⚡	IP	W	🔋	Ra
LED CREE 3W 160lm 3000K	✓	x	145lm	II	20	3,5W	G	80
REF.								
5-7603-35-02	Cromo Mate · Matt Chrome · Chrome Mat							
5-7603-44-02	Medalla · Antique Brass · Laiton Patiné							
5-7603-81-02	Blanco Mate · Matt White · Blanc Mat							
5-7603-91-02	Negro Mate · Matt Black · Noir Mat							



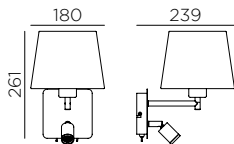




S. Ø180xØ140x140mm

CREE     								
WL					IP	W		Ra
E27 max.20W LED CREE 3W 160lm 3000K	✓/✓	x/x	-/145lm	II	20	Max.23W	-/G	-/80
REF.	S.							
5-7718-35-06	Cromo Mate · Matt Chrome · Chrome Mat							
5-7718-43-06	Medalla · Antique Brass · Laiton Patiné							
5-7718-81-06	Blanco Mate · Matt White · Blanc Mat							
5-7718-91-06	Negro Mate · Matt Black · Noir Mat							

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse



S. Ø180xØ140x140mm

CREE     								
WL					IP	W		Ra
E27 max.20W LED CREE 3W 160lm 3000K	✓/✓	x/x	-/145lm	II	20	Max.23W	-/G	-/80
REF.	S.							
5-7557-35-25	Cromo Mate · Matt Chrome · Chrome Mat							
5-7557-44-27	Medalla · Antique Brass · Laiton Patiné							
5-7557-81-25	Blanco Mate · Matt White · Blanc Mat							
5-7557-91-25	Negro Mate · Matt Black · Noir Mat							

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse



MAILAND FLEX
5-7634



S. Ø180xØ140x140mm

WL		CREE							
		⏻ ^{T/T}	▲	❖	⚡	IP	W	🔌	Ra
E27 max.20W		✓/✓	x/x	-/145lm	II	23	Max.23W	-/G	-/80
LED CREE 3W 160lm 3000K									
REF.	S.								
5-7634-35-31	Cromo Mate · Matt Chrome · Chrome Mat					Blanco · White · Blanc			
5-7634-44-31	Medalla · Antique Brass · Laiton Patiné					Semi Crema · Semi Cream · Semi Crème			
5-7634-81-31	Blanco Mate · Matt White · Blanc Mat					Blanco · White · Blanc			

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse

MAILAND SQ
5-7606

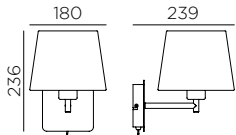


S. 160x140x145mm

WL		CREE							
		⏻ ^{T/T}	▲	❖	⚡	IP	W	🔌	Ra
E27 max.20W		✓/✓	x/x	-/145lm	II	20	Max.23W	-/G	-/80
LED CREE 3W 160lm 3000K									
REF.	S.								
5-7606-35-21	Cromo Mate · Matt Chrome · Chrome Mat					Blanco · White · Blanc			

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse

MAILAND SINGLE
5-7559



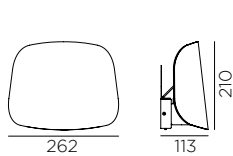
S. Ø180xØ140x140mm

WL									
E27 max.20W		v	x	-	II	20	Max.20W	-	-
REF.					S.				
5-7559-35-25	Cromo Mate · Matt Chrome · Chrome Mat				Blanco · White · Blanc				
5-7559-44-27	Medalla · Antique Brass · Laiton Patiné				Semi Crema · Semi Cream · Semi Crème				
5-7559-81-25	Blanco Mate · Matt White · Blanc Mat				Blanco · White · Blanc				
5-7559-91-25	Negro Mate · Matt Black · Noir Mat				Blanco · White · Blanc				

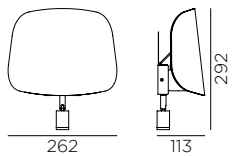
*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse



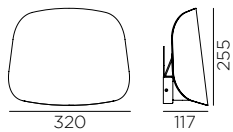
ELEA
5-7635 / 5-7636 / 5-7637



REF. SINGLE WL 5-7635
S. 262x210x110mm



REF. READER WL 5-7636
S. 262x210x110mm



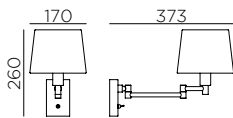
REF. ELEA WL 5-7637
S. 320x255x115mm

			WL CREE							
							IP	W		Ra
E27 max.20W			v	x	-	II	20	Max.20W	-	-
E27 max.20W LED CREE 3W 160lm 3000K			v/v	x/x	-/145lm	II	20	Max.23W	-/G	-/80
2xE27 max.20W			-	x	-	II	20	Max.40W	-	-
REF. SINGLE	REF. READER	REF. ELEA	S.							
5-7635-35-25	5-7636-35-25	5-7637-35-25	Cromo Mate · Matt Chrome · Chrome Mat					Blanco · White · Blanc		
5-7635-81-25	5-7636-81-25	5-7637-81-25	Blanco Mate · Matt White · Blanc Mat					Blanco · White · Blanc		

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse



LION
5-6889



S. Ø170xØ140x130mm

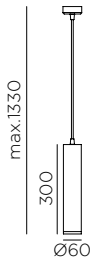
WL								
		⏻	▲	⬢	⚡	IP	W	🔌
E14 max.20W		✓	x	-	I	20	Max.20W	-
REF.		S.						
5-6889-35-61	Cromo Mate · Matt Chrome · Chrome Mat	Semi Crema · Semi Cream · Semi Crème						
5-6889-44-61	Medalla · Antique Brass · Laiton Patiné	Semi Crema · Semi Cream · Semi Crème						

*S. Acabado pantalla/Shade finish/Finition abat-jour
*Bombilla no incluida/Bulb not included/Ampoule non incluse





GALILEO PND
5-7973



PL									
GU10 max.10W		v	x	-	II	20	max.10W	-	-
REF.									
5-7973-83-01	Blanco Texturizado · Textured White · Blanc Texturé								
5-7973-92-01	Negro Texturizado · Textured Black · Noir Texturé								

*Bombilla no incluida/Bulb not included/Ampoule non incluse





GALILEO ART
5-7974



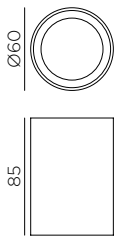
DL								
					IP	W		Ra
GU10 max.10W	✓	x	-	II	20	max.10W	-	-
REF.								
5-7974-83-01	Blanco Mate · Matt White · Blanc Mat							
5-7974-92-01	Negro Mate · Matt Black · Noir Mat							

*Bombilla no incluida/Bulb not included/Ampoule non incluse





GALILEO S
5-7970



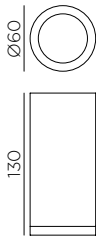
DL								
	W	IP	W					
GU10 max.10W	v	x	-	I	20	max.10W	-	-
REF.								
5-7970-83-01	Blanco Texturizado · Textured White · Blanc Texturé							
5-7970-92-01	Negro Texturizado · Textured Black · Noir Texturé							

*Bombilla no incluida/Bulb not included/Ampoule non incluse





GALILEO L
5-7971



DL									Ra	
	W			II	IP	W				
	GU10 max.10W	✓	x	-	II	20	max.10W	-		-
	REF.									
	5-7971-83-01	Blanco Texturizado · Textured White · Blanc Texturé								
	5-7971-92-01	Negro Texturizado · Textured Black · Noir Texturé								

*Bombilla no incluida/Bulb not included/Ampoule non incluse

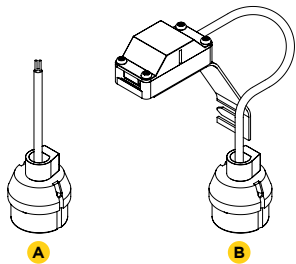
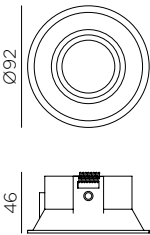




BENZ
5-7960



Ø85mm



DL	 W				IP	W		Ra
GU10 max.10W	√	-	-	-	20	max.10W	-	-

REF.	
5-7960-81-01	Blanco Mate · Matt White · Blanc Mat
5-7960-91-01	Negro Mate · Matt Black · Noir Mat

ACCESORIOS · ACCESSORIES · ACCESSOIRES	
A 5-1118-00-00	Portalamparas GU10 · GU10 lampholder · Support GU10
B 5-1119-00-00	Conjunto GU10 · GU10 set · GU10 set

*Accesorios no incluido/Accessories not included/Accessoires non inclus
*Bombilla no incluida/Bulb not included/Ampoule non incluse

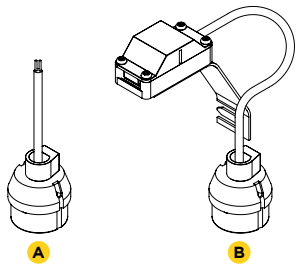
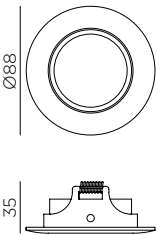




KEPLER
5-7968



Ø70mm



A

B



DL	 W				IP	W		Ra
GU10 max.10W	✓	-	-	-	20	max.10W	-	-

REF.	5-7968-81-01	Blanco Texturizado · Textured White · Blanc Texturé
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ACCESORIOS · ACCESSORIES · ACCESSOIRES	
A	5-1118-00-00 Portalamparas GU10 · GU10 lampholder · Support GU10
B	5-1119-00-00 Conjunto GU10 · GU10 set · GU10 set

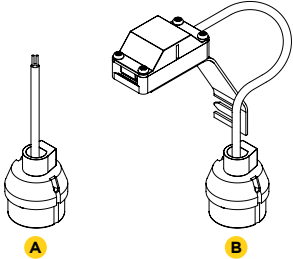
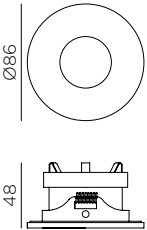
*Accesorios no incluido/Accessories not included/Accessoires non inclus
*Bombilla no incluida/Bulb not included/Ampoule non incluse





DARBY
5-7961
IP65


Ø68mm



DL								
					IP	W		Ra
GU10 max.10W	v	-	-	-	65	max.10W	-	-

REF.			
5-7961-81-03	Blanco Mate	· Matt White	· Blanc Mat
5-7961-91-03	Negro Mate	· Matt Black	· Noir Mat

ACCESORIOS · ACCESSORIES · ACCESSOIRES		
	5-1118-00-00	Portalamparas GU10 · GU10 lampholder · Support GU10
	5-1119-00-00	Conjunto GU10 · GU10 set · GU10 set

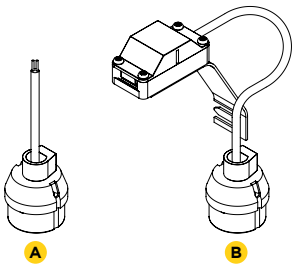
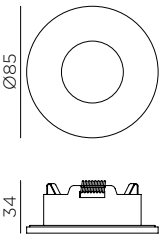
*Accesorios no incluido/Accessories not included/Accessoires non inclus
*Bombilla no incluida/Bulb not included/Ampoule non incluse





NOBEL
5-7962
IP65


Ø68mm



DL					IP	W		Ra
GU10 max.10W	v	-	-	-	65	max.10W	-	-

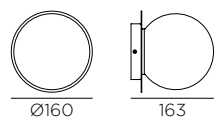
REF.	ACCESORIOS · ACCESSORIES · ACCESSOIRES		
5-7962-83-03	Blanco Texturizado · Textured White · Blanc Texturé	A	5-1118-00-00 Portalamparas GU10 · GU10 lampholder · Support GU10
		B	5-1119-00-00 Conjunto GU10 · GU10 set · GU10 set

*Accesorios no incluido/Accessories not included/Accessoires non inclus
*Bombilla no incluida/Bulb not included/Ampoule non incluse





FLOC
5-7796
IP44



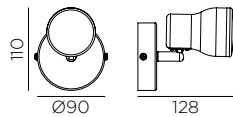
WL									Ra
	W				IP	W			
E27 max.20W	v	x	-	II	44	Max.20W	-	-	-
REF.									
5-7796-61-03 Latón Mate + Cristal Opal · Matt Brass + Opal Glass · Laiton Mat + Verre Opale									

*Bombilla no incluida/Bulb not included/Ampoule non incluse





AXIS
 5-7815
 IP44

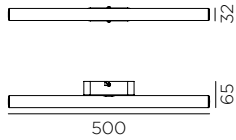



SL	IPWRa							
	GU10 max.6W	-	x	-	II	44	Max.6W	-
REF. 3000K								
5-7815-81-03	Blanco Mate · Matt White · Blanc Mat							
5-7815-91-03	Negro Mate · Matt Black · Noir Mat							

*Bombilla no incluida/Bulb not included/Ampoule non incluse



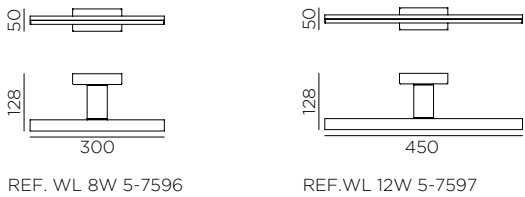
LINEA
5-7648
IP44



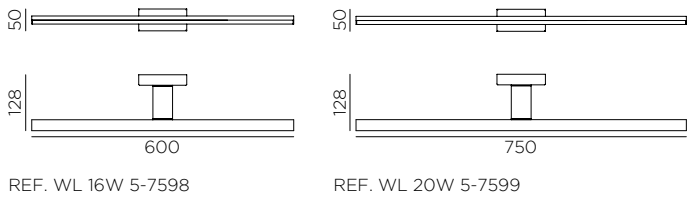
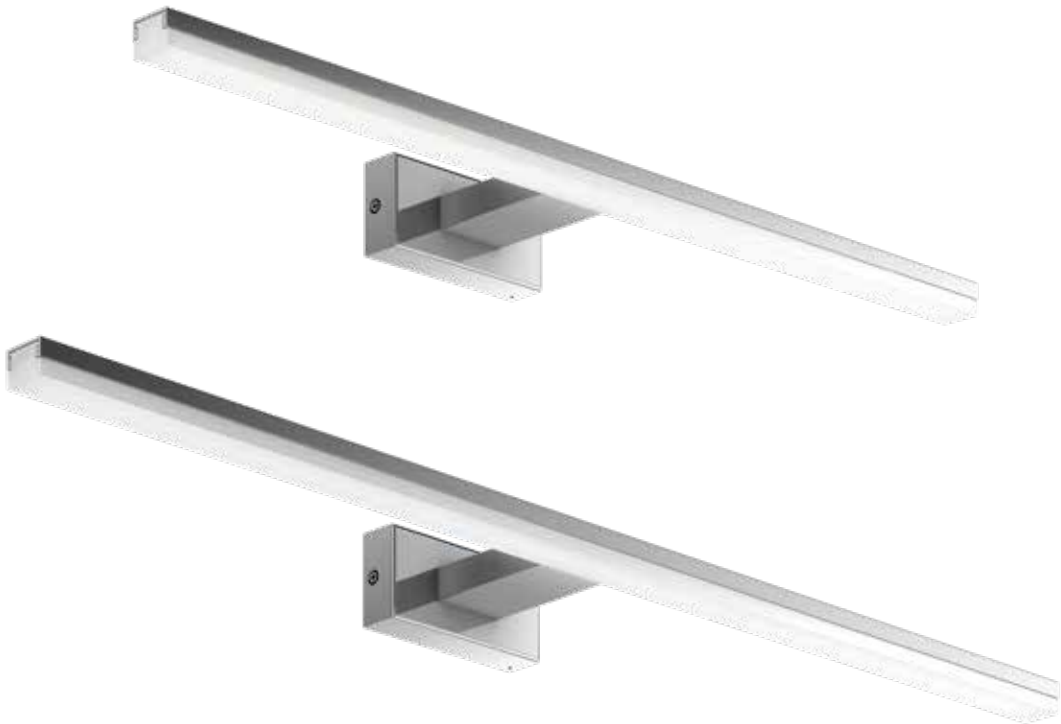
WL									
LED SMD 10W 1000lm 3000K		-	x	930lm	II	44	9,6W	F	83,4
LED SMD 10W 1000lm 4000K									
REF. 3000K	REF. 4000K								
5-7648-30-02	5-7648-30-03	Cromo · Shiny Chrome · Chrome							
5-7648-35-02	5-7648-35-03	Cromo Mate · Matt Chrome · Chrome Mat							
5-7648-81-02	5-7648-81-03	Blanco Mate · Matt White · Blanc Mat							
5-7648-91-02	5-7648-91-03	Negro Mate · Matt Black · Noir Mat							







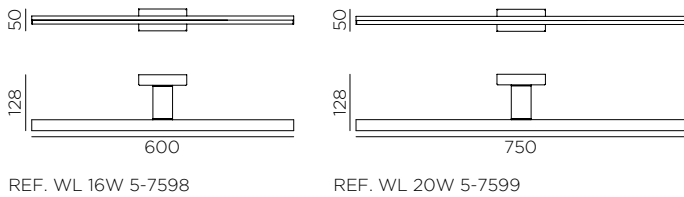
WL							IP	W		Ra
LED SMD 8W 800lm 3000K			-	x	805lm	II	44	8,2W	F	86
LED SMD 8W 800lm 4000K			-	x	805lm	II	44	8,2W	F	86
LED SMD 12W 1200lm 3000K			-	x	1190lm	II	44	12,1W	F	85,5
LED SMD 12W 1200lm 4000K			-	x	1190lm	II	44	12,1W	F	85,5
REF. 3000K	REF. 4000K	8W								
5-7596-30-09	5-7596-30-03	Cromo · Shiny Chrome · Chrome								
REF. 3000K	REF. 4000K	12W								
5-7597-30-09	5-7597-30-03	Cromo · Shiny Chrome · Chrome								



WL							IP	W		Ra
LED SMD 16W 1600lm 3000K			-	x	1563lm	II	44	15,8W	F	85,9
LED SMD 16W 1600lm 4000K			-	x	1563lm	II	44	15,8W	F	85,9
LED SMD 20W 2000lm 3000K			-	x	1965lm	II	44	19,7W	F	86
LED SMD 20W 2000lm 4000K			-	x	1965lm	II	44	19,7W	F	86
REF. 3000K	REF. 4000K	16W								
5-7598-30-09	5-7598-30-03	Cromo · Shiny Chrome · Chrome								
REF. 3000K	REF. 4000K	20W								
5-7599-30-09	5-7599-30-03	Cromo · Shiny Chrome · Chrome								



WL									
LED SMD 8W 800lm 3000K		-	x	805lm	II	44	8,2W	F	86
LED SMD 8W 800lm 4000K									
LED SMD 12W 1200lm 3000K		-	x	1190lm	II	44	12,1W	F	85,5
LED SMD 12W 1200lm 4000K									
REF. 3000K	REF. 4000K	8W							
5-7596-91-09	5-7596-91-05	Negro · Black · Noir							
REF. 3000K	REF. 4000K	12W							
5-7597-91-09	5-7597-91-05	Negro · Black · Noir							

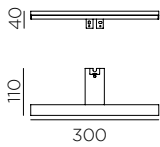


WL									
LED SMD 16W 1600lm 3000K		-	x	1563lm	II	44	15,8W	F	85,9
LED SMD 16W 1600lm 4000K									
LED SMD 20W 2000lm 3000K		-	x	1965lm	II	44	19,7W	F	86
LED SMD 20W 2000lm 4000K									
REF. 3000K	REF. 4000K	16W							
5-7598-91-09	5-7598-91-05	Negro · Black · Noir							
REF. 3000K	REF. 4000K	20W							
5-7599-91-09	5-7599-91-05	Negro · Black · Noir							

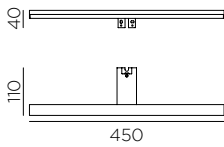




Accesorios · Accessories · Accessoires



REF. WL 8W 5-7685



REF. WL 12W 5-7686



Armario · Cabinet · Armoire

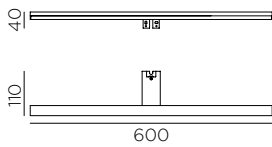


Espejo · Mirror · Miroir

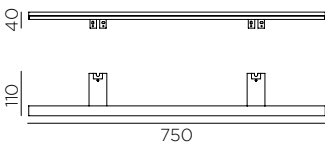
WL						IP	W		Ra
LED SMD 8W 800lm 3000K		-	x	805lm	II	44	8,2W	F	86
LED SMD 8W 800lm 4000K									
LED SMD 12W 1200lm 3000K		-	x	1190lm	II	44	12,1W	F	85,5
LED SMD 12W 1200lm 4000K									
REF. 3000K	REF. 4000K	8W							
5-7685-30-09	5-7685-30-03	Cromo · Shiny Chrome · Chrome							
REF. 3000K	REF. 4000K	12W							
5-7686-30-09	5-7686-30-03	Cromo · Shiny Chrome · Chrome							



Accesorios · Accessories · Accessoires



REF. WL 16W 5-7687



REF. WL 20W 5-7688



Armario · Cabinet · Armoire

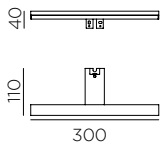


Espejo · Mirror · Miroir

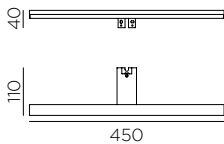
WL						IP	W		Ra
LED SMD 16W 1600lm 3000K		-	x	1563lm	II	44	15,8W	F	85,9
LED SMD 16W 1600lm 4000K									
LED SMD 20W 2000lm 3000K		-	x	1965lm	II	44	19,7W	F	86
LED SMD 20W 2000lm 4000K									
REF. 3000K	REF. 4000K	16W							
5-7687-30-09	5-7687-30-03	Cromo · Shiny Chrome · Chrome							
REF. 3000K	REF. 4000K	20W							
5-7688-30-09	5-7688-30-03	Cromo · Shiny Chrome · Chrome							



Accesorios · Accessories · Accessoires



REF. WL 8W 5-7685



REF. WL 12W 5-7686



Armario · Cabinet · Armoire

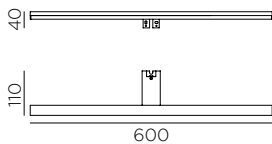


Espejo · Mirror · Miroir

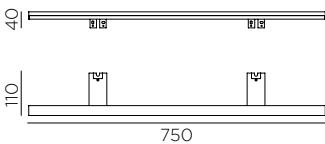
WL						IP	W		Ra
LED SMD 8W 800lm 3000K		-	x	805lm	II	44	8,2W	F	86
LED SMD 8W 800lm 4000K									
LED SMD 12W 1200lm 3000K		-	x	1190lm	II	44	12,1W	F	85,5
LED SMD 12W 1200lm 4000K									
REF. 3000K	REF. 4000K	8W							
5-7685-91-09	5-7685-91-05	Negro · Black · Noir							
REF. 3000K	REF. 4000K	12W							
5-7686-91-09	5-7686-91-05	Negro · Black · Noir							



Accesorios · Accessories · Accessoires



REF. WL 16W 5-7687



REF. WL 20W 5-7688



Armario · Cabinet · Armoire



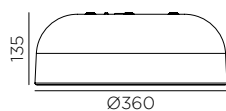
Espejo · Mirror · Miroir

WL						IP	W		Ra
LED SMD 16W 1600lm 3000K		-	x	1563lm	II	44	15,8W	F	85,9
LED SMD 16W 1600lm 4000K									
LED SMD 20W 2000lm 3000K		-	x	1965lm	II	44	19,7W	F	86
LED SMD 20W 2000lm 4000K									
REF. 3000K	REF. 4000K	16W							
5-7687-91-09	5-7687-91-05	Negro · Black · Noir							
REF. 3000K	REF. 4000K	20W							
5-7688-91-09	5-7688-91-05	Negro · Black · Noir							





TOKIO
5-7800
IP44



CL									
	 W				IP	W		Ra	
	3xE27 max.14W	-	x	-	II	44	Max.42W	-	-
	REF.								
	5-7800-55-01	Roble Claro Hidrográfico · Hydrographic Light Oak · Chêne Clair Hydrographique							
	5-7800-91-01	Negro Mate · Matt Black · Noir Mat							

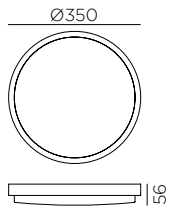
*Bombilla no incluida/Bulb not included/Ampoule non incluse





MARES
5-7879
IP44

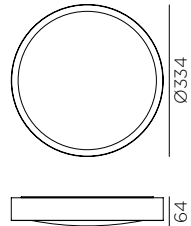


		CL Ra							
LED SMD 24W 2000lm 3000K		✓	x	1885lm	II	44	21,6W	G	84,9
LED SMD 24W 2000lm 4000K									
REF. 3000K	REF. 4000K								
5-7879-68-09	5-7879-68-05	Blanco Mate · Matt White · Blanc Mat							
5-7879-68-11 	5-7879-68-10 	Blanco Mate · Matt White · Blanc Mat							



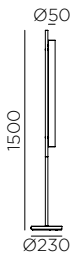




CL								
	W	Beam Angle	Light Output	Voltage	IP	Power	Beam Angle	Ra
LED SMD 24W 1800lm 3000K/3750K/4500K CCT	-	x	1285lm	II	44	22,4W	G	90,6
REF.								
5-7710-35-42	Cromo Mate · Matt Chrome · Chrome Mat							
5-7710-43-42	Medalla · Antique Brass · Laiton Patiné							
5-7710-81-42	Blanco Mate · Matt White · Blanc Mat							
5-7710-91-42	Negro Mate · Matt Black · Noir Mat							
5-7710-32-42	Gris · Grey · Gris							
5-7710-55-42	Roble Claro Hidrográfico · Hydrographic Light Oak · Chêne Clair Hydrographique							

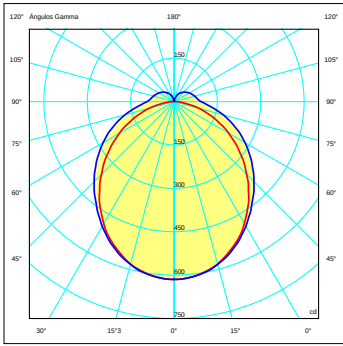


INFO

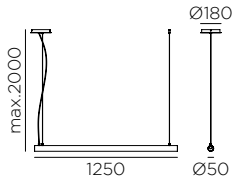


Ref: 5-8050

Oslo
Bulb: LED SMD 20W
LED Lm: 2295lm
Luminaire Lm: 1961lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 19.9W
Efficiency level: F
Ra: 82.7
MacAdam: Step 2.7
Percent Flicker: 0.65%
Flicker Index: 0.001
Frequency: 100Hz

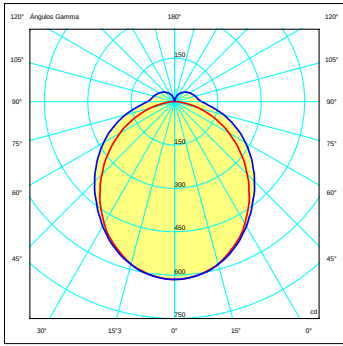


D(m)	106°	MaxLux	H(m)
2.41		615	1
4.82		154	2
7.24		68	3
9.65		38	4
12.06		25	5

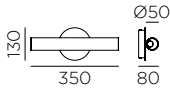


Ref: 5-8055

Oslo
Bulb: LED SMD 32W
LED Lm: 3860lm
Luminaire Lm: 3805lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 31.4W
Efficiency level: E
Ra: 82.8
MacAdam: Step 2.7
Percent Flicker: 0.65%
Flicker Index: 0.001
Frequency: 100Hz

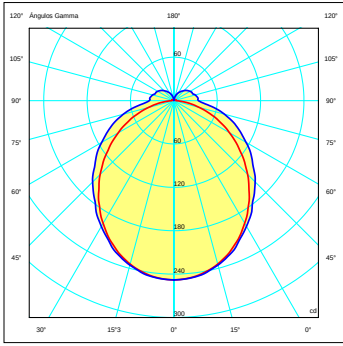


D(m)	106°	MaxLux	H(m)
2.41		615	1
4.82		154	2
7.24		68	3
9.65		38	4
12.06		25	5

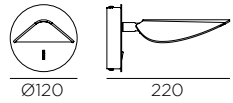


Ref: 5-8051

Oslo
Bulb: LED SMD 8W
LED Lm: 1000lm
Luminaire Lm: 910lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 8.6W
Efficiency level: F
Ra: 82.7
MacAdam: Step 2.3
Percent Flicker: 0.62%
Flicker Index: 0.001
Frequency: 100Hz

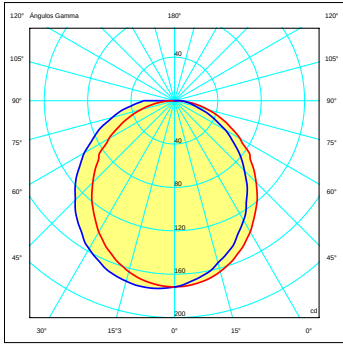


D(m)	110°	MaxLux	H(m)
2.43		248	1
4.86		62	2
7.29		28	3
9.72		15	4
12.15		10	5

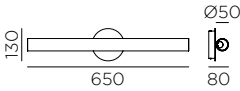


Ref: 5-7782

Senda
Bulb: LED SMD 7W
LED Lm: 700lm
Luminaire Lm: 490lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 8.10W
Efficiency level: A
Ra: 83.2
MacAdam: Step 1.7
Percent Flicker: 2.82%
Flicker Index: 0.002
Frequency: 100Hz

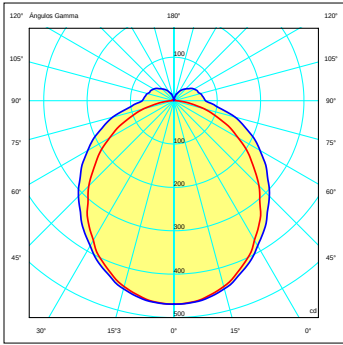


D(m)	110°	MaxLux	H(m)
2.77		172	1
5.54		43	2
8.32		19	3
11.09		11	4
13.86		7	5

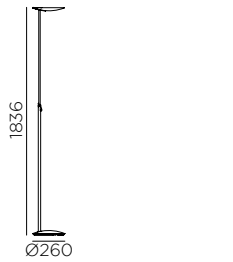


Ref: 5-8052

Oslo
Bulb: LED SMD 16W
LED Lm: 1920lm
Luminaire Lm: 1850lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 15.2W
Efficiency level: E
Ra: 82.8
MacAdam: Step 2.7
Percent Flicker: 0.66%
Flicker Index: 0.001
Frequency: 100Hz

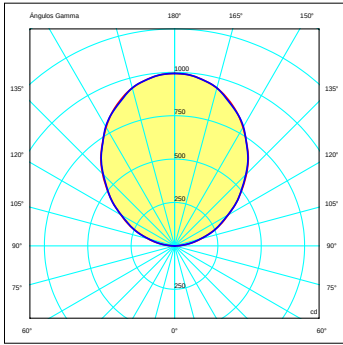


D(m)	118°	MaxLux	H(m)
2.46		469	1
4.92		117	2
7.38		52	3
9.83		29	4
12.29		19	5



Ref: 5-7351

Sione
Bulb: LED SMD 30W
LED Lm: 3000lm
Luminaire Lm: 2545lm
K: 3000K
Dimmer: Yes
Class: III
IP: 20
Power: 33.8W
Efficiency level: A
Ra: 85.5
MacAdam: Step 2.4
Percent Flicker: 0.77%
Flicker Index: 0.000
Frequency: 100Hz

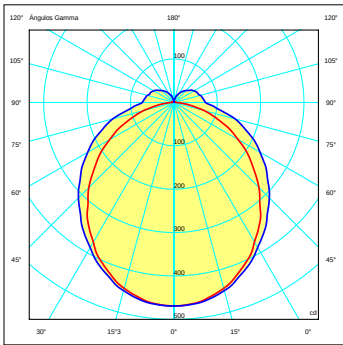


D(m)	114°	MaxLux	H(m)
12.23		40	5
9.79		62	4
7.34		110	3
4.89		248	2
2.45		994	1

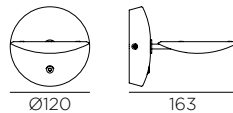


Ref: 5-8053

Oslo
Bulb: LED SMD 16W
LED Lm: 1920lm
Luminaire Lm: 1850lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 15.2W
Efficiency level: E
Ra: 82.8
MacAdam: Step 2.7
Percent Flicker: 0.66%
Flicker Index: 0.001
Frequency: 100Hz

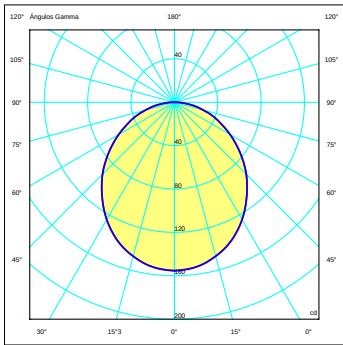


D(m)	118°	MaxLux	H(m)
2.46		469	1
4.92		117	2
7.38		52	3
9.83		29	4
12.29		19	5

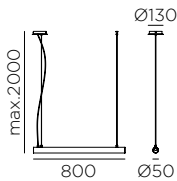


Ref: 5-7354

Sione
Bulb: LED COB 7W
LED Lm: 600lm
Luminaire Lm: 415lm
K: 3000K
Dimmer: Yes
Class: II
IP: 20
Power: 9.3W
Efficiency level: A
Ra: 83.3
MacAdam: Step 1.2
Percent Flicker: 5.69%
Flicker Index: 0.005
Frequency: 89.31 Hz

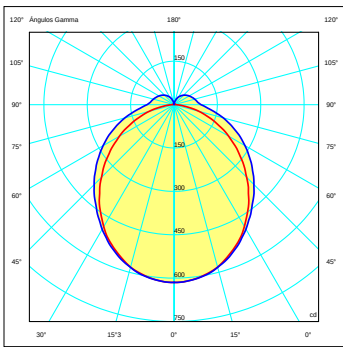


D(m)	104°	MaxLux	H(m)
2.56		155	1
5.12		39	2
7.67		17	3
10.23		10	4
12.79		6	5

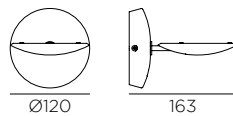


Ref: 5-8054

Oslo
Bulb: LED SMD 20W
LED Lm: 2295lm
Luminaire Lm: 1961lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 19.9W
Efficiency level: F
Ra: 82.7
MacAdam: Step 2.7
Percent Flicker: 0.65%
Flicker Index: 0.001
Frequency: 100Hz

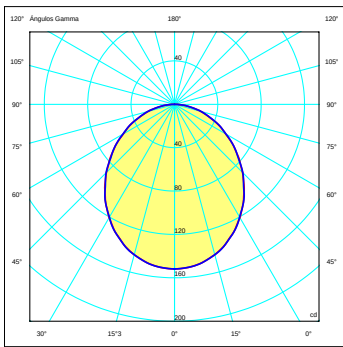


D(m)	106°	MaxLux	H(m)
2.41		615	1
4.82		154	2
7.24		68	3
9.65		38	4
12.06		25	5

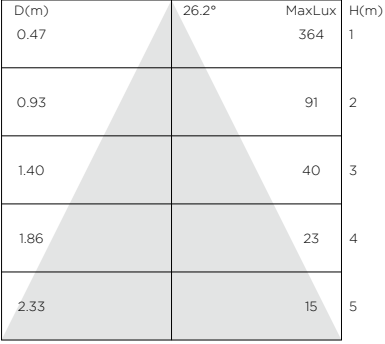
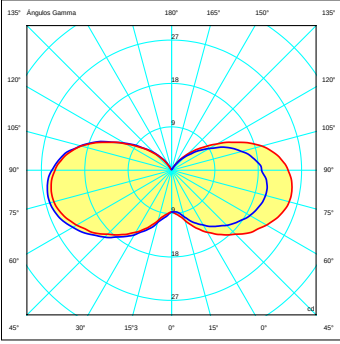
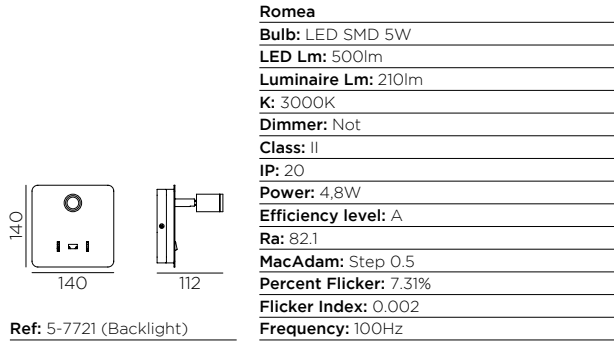
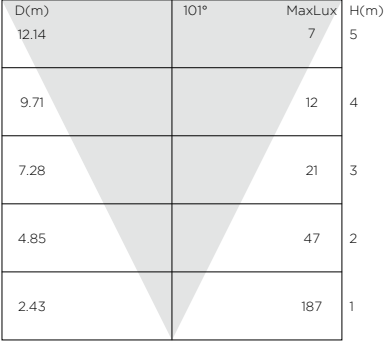
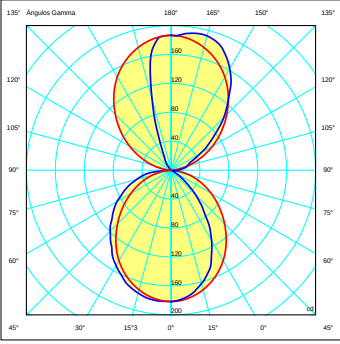
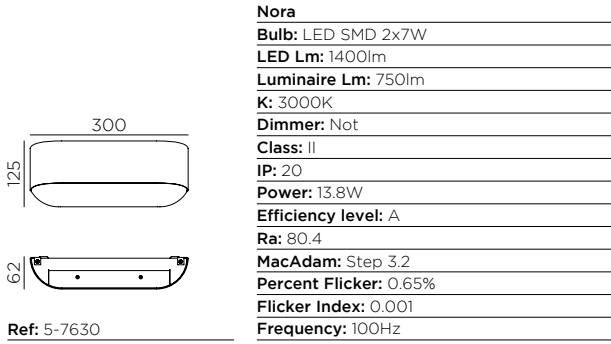
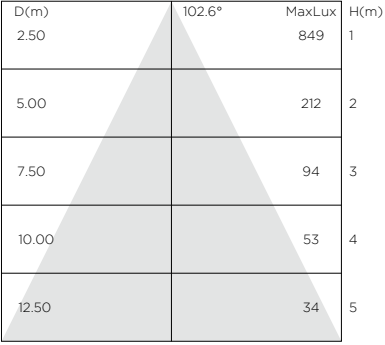
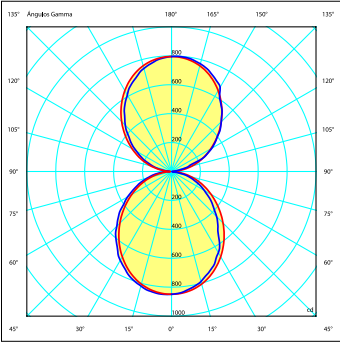
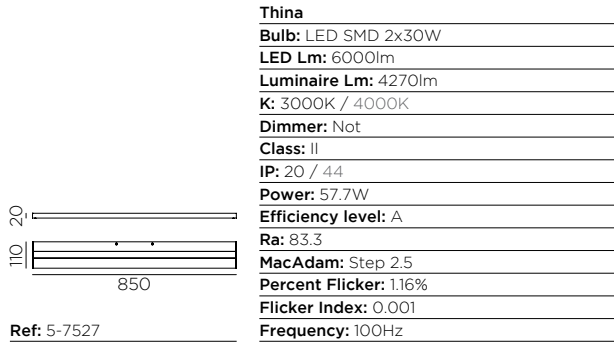
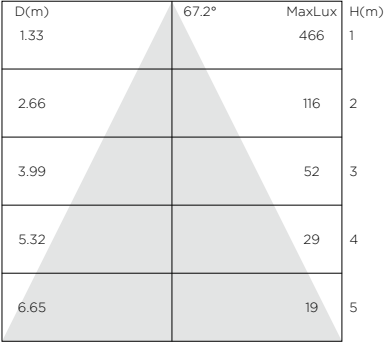
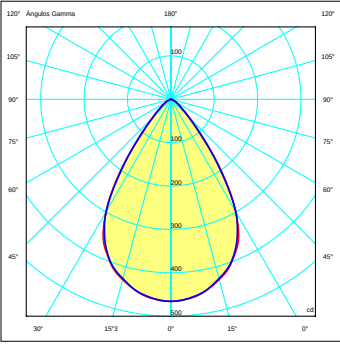
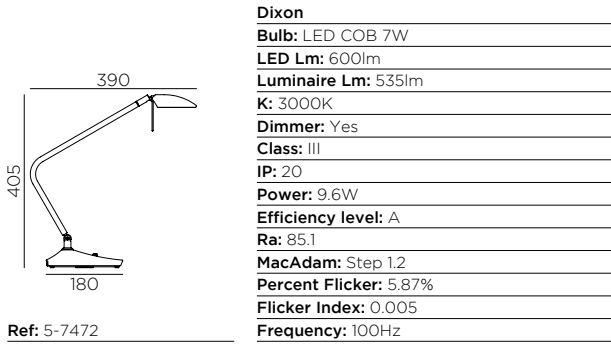
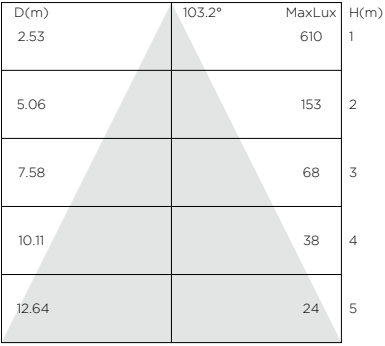
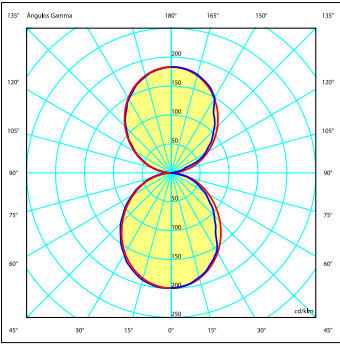
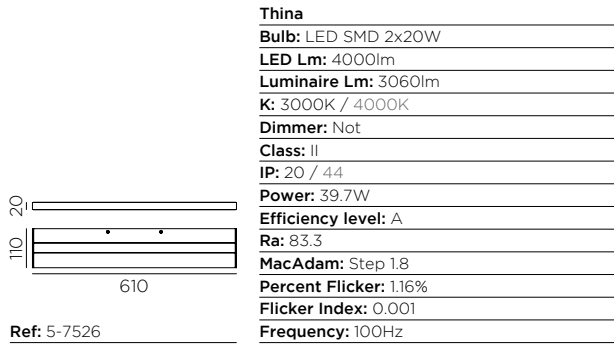
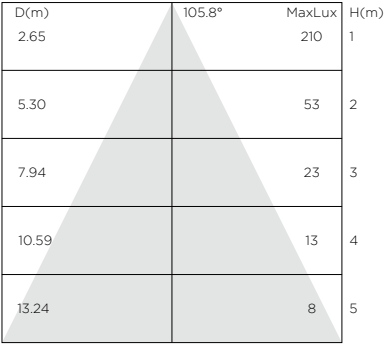
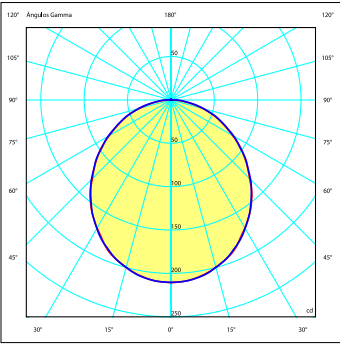
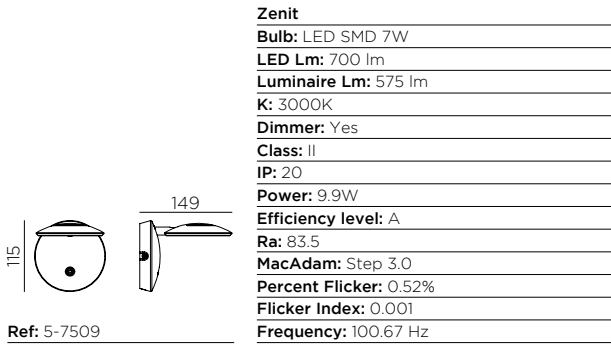
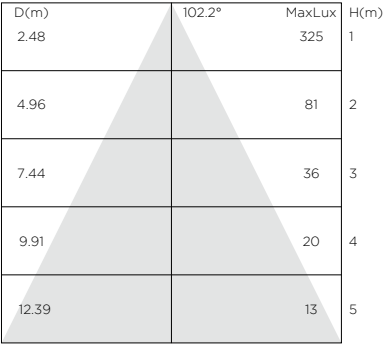
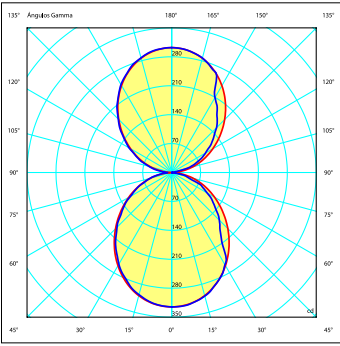
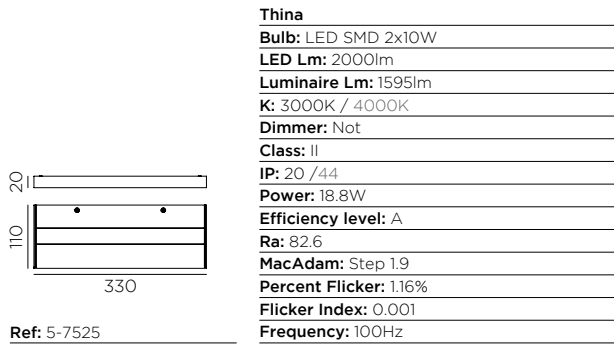
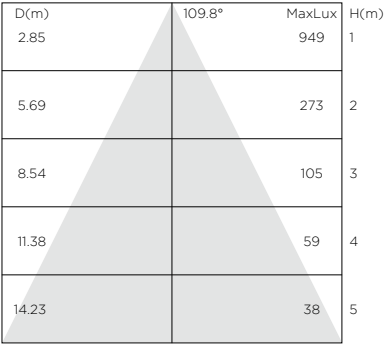
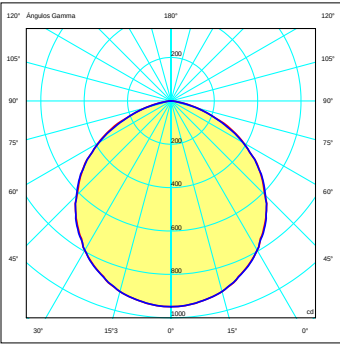
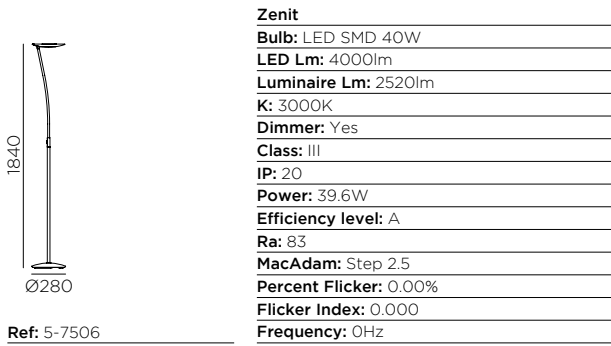


Ref: 5-7716

Sione
Bulb: LED COB 7W
LED Lm: 600lm
Luminaire Lm: 395lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 8.4W
Efficiency level: A
Ra: 84.1
MacAdam: Step 0.8
Percent Flicker: 3.07%
Flicker Index: 0.002
Frequency: 100Hz

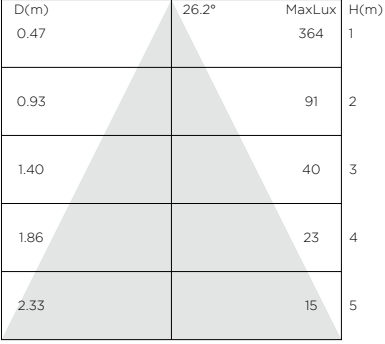
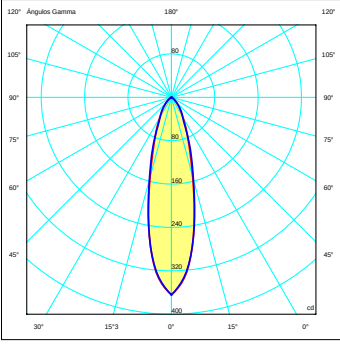
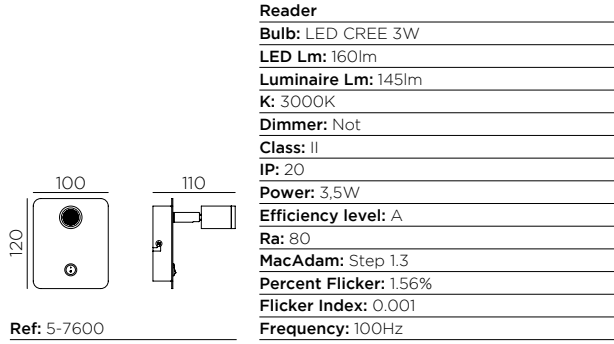
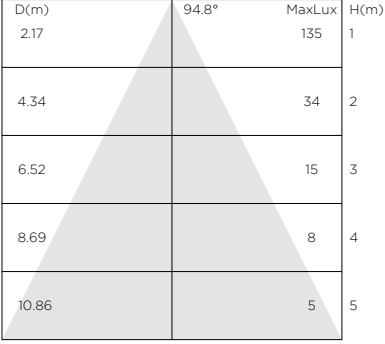
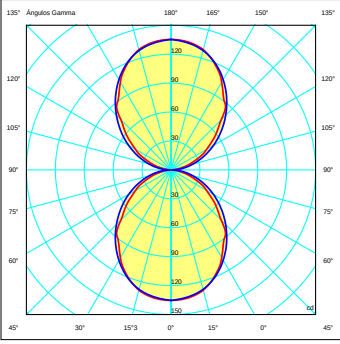
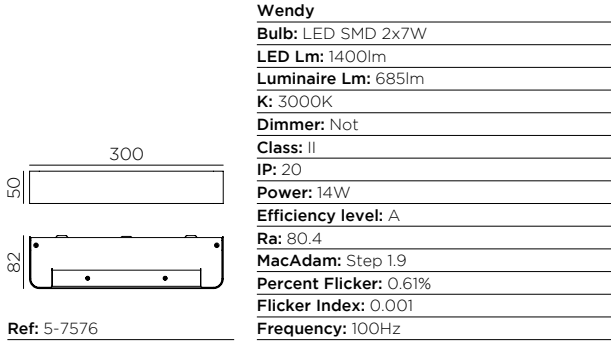


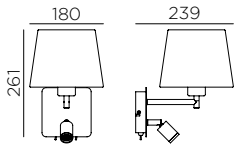
D(m)	116°	MaxLux	H(m)
2.45		152	1
4.90		38	2
7.35		17	3
9.80		9	4
12.24		6	5



*Backlight LED angular diagram

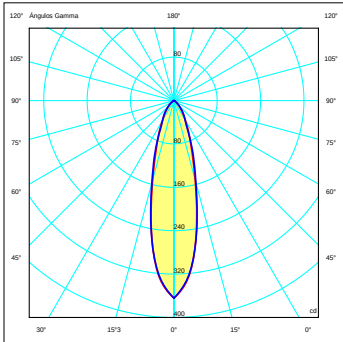
*Reader LED beam angle



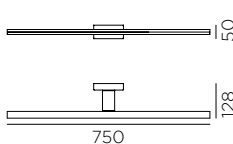


Ref: 5-7557 (Reader LED)

Malland
Bulb: LED CREE 3W
LED Lm: 160lm
Luminaire Lm: 145lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 3,5W
Efficiency level: A
Ra: 80
MacAdam: Step 1.5
Percent Flicker: 1.56%
Flicker Index: 0.001
Frequency: 100Hz

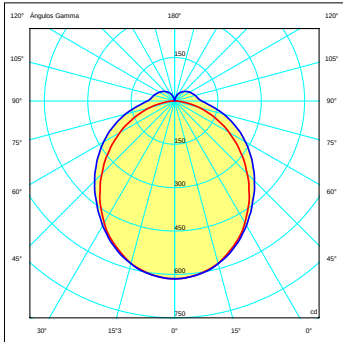


D(m)	26.2°	MaxLux	H(m)
0.47		364	1
0.93		91	2
1.40		40	3
1.86		23	4
2.33		15	5

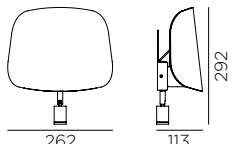


Ref: 5-7599

Tiwall
Bulb: LED SMD 20W
LED Lm: 2000lm
Luminaire Lm: 1965lm
K: 3000K / 4000K
Dimmer: Not
Class: II
IP: 44
Power: 19.7W
Efficiency level: A+
Ra: 86
MacAdam: Step 2.3
Percent Flicker: 0.65%
Flicker Index: 0.001
Frequency: 100Hz

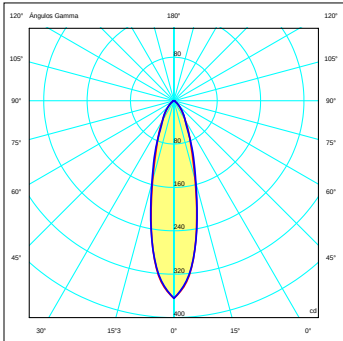


D(m)	106°	MaxLux	H(m)
2.41		615	1
4.82		154	2
7.24		68	3
9.65		38	4
12.06		25	5

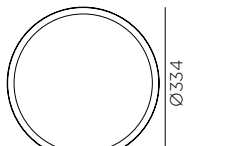


Ref: 5-7636 (Reader LED)

Elea Reader
Bulb: LED CREE 3W
LED Lm: 160lm
Luminaire Lm: 145lm
K: 3000K
Dimmer: Not
Class: II
IP: 20
Power: 3,5W
Efficiency level: A
Ra: 80
MacAdam: Step 1.3
Percent Flicker: 1.56%
Flicker Index: 0.001
Frequency: 100Hz

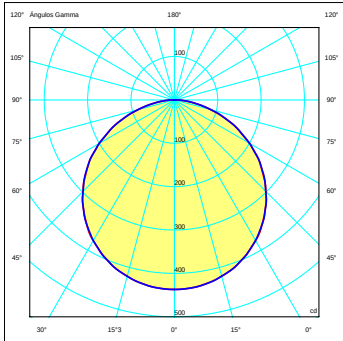


D(m)	26.2°	MaxLux	H(m)
0.47		364	1
0.93		91	2
1.40		40	3
1.86		23	4
2.33		15	5

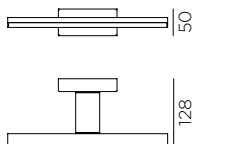


Ref: 5-7710

Asli
Bulb: LED SMD 24W
LED Lm: 1800lm
Luminaire Lm: 1285lm
K: 3000/3750/4500K
Dimmer: Not
Class: II
IP: 44
Power: 22.4W
Efficiency level: A
Ra: 90.6
MacAdam: Step 0.6
Percent Flicker: 0.25%
Flicker Index: 0.000
Frequency: 0Hz

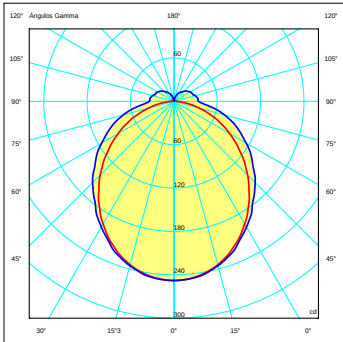


D(m)	114.6°	MaxLux	H(m)
3.12		437	1
6.23		109	2
9.35		49	3
12.47		27	4
15.58		17	5

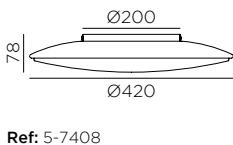


Ref: 5-7596

Tiwall
Bulb: LED SMD 8W
LED Lm: 800lm
Luminaire Lm: 805lm
K: 3000K / 4000K
Dimmer: Not
Class: II
IP: 44
Power: 8.2W
Efficiency level: A+
Ra: 86
MacAdam: Step 2.3
Percent Flicker: 0.62%
Flicker Index: 0.001
Frequency: 100Hz

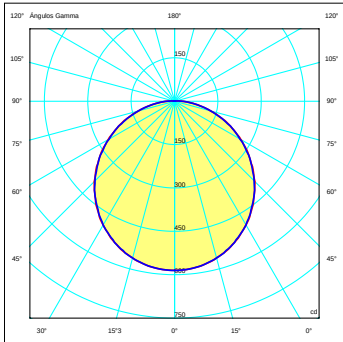


D(m)	110°	MaxLux	H(m)
2.43		248	1
4.86		62	2
7.29		28	3
9.72		15	4
12.15		10	5

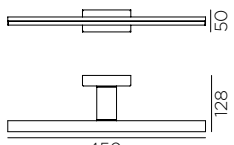


Ref: 5-7408

Sphera
Bulb: LED SMD 30W
LED Lm: 3000lm
Luminaire Lm: 1750lm
K: 3000K
Dimmer: Not / Dali compatible
Class: II
IP: 20
Power: 30.5W
Efficiency level: A
Ra: 86.9
MacAdam: Step 0.2
Percent Flicker: 6.76%
Flicker Index: 0.023
Frequency: 100Hz

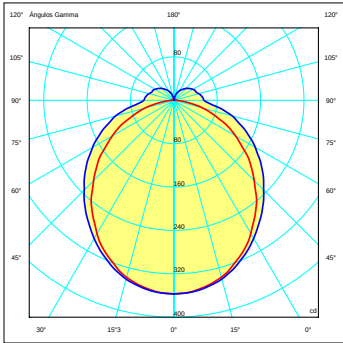


D(m)	113.8°	MaxLux	H(m)
3.07		585	1
6.14		146	2
9.21		65	3
12.28		37	4
15.36		23	5

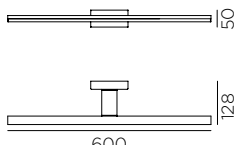


Ref: 5-7597

Tiwall
Bulb: LED SMD 12W
LED Lm: 1200lm
Luminaire Lm: 1190lm
K: 3000K / 4000K
Dimmer: Not
Class: II
IP: 44
Power: 12.1W
Efficiency level: A+
Ra: 85.5
MacAdam: Step 5.1
Percent Flicker: 0.63%
Flicker Index: 0.001
Frequency: 100Hz

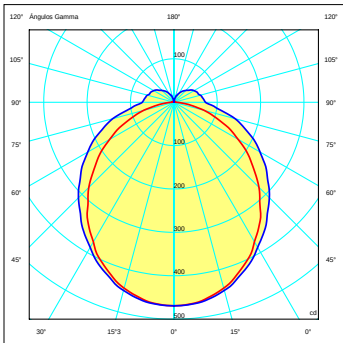


D(m)	102.6°	MaxLux	H(m)
2.5		357	1
5		89	2
7.5		40	3
10		22	4
12.5		4	5



Ref: 5-7598

Tiwall
Bulb: LED SMD 16W
LED Lm: 1600lm
Luminaire Lm: 1565lm
K: 3000K / 4000K
Dimmer: Not
Class: II
IP: 44
Power: 15.8W
Efficiency level: A+
Ra: 85.9
MacAdam: Step 2.7
Percent Flicker: 0.66%
Flicker Index: 0.001
Frequency: 100Hz



D(m)	118°	MaxLux	H(m)
2.46		469	1
4.92		117	2
7.38		52	3
9.83		29	4
12.29		19	5



Protección IP
IP Protection
Protection IP

El IP (Ingress Protection Rating o International Protection Rating) indica el nivel de protección al cual un producto está protegido contra la intrusión de objetos sólidos o polvo, contacto accidental del usuario y/o agua. La clasificación IP se compone de dos números:

1. El primer número indica la protección contra materiales sólidos u objetos.
2. El segundo número especifica la protección de líquidos tales como agua.

The IP rating (Ingress Protection Rating or International Protection Rating) is the level of protection in which a device is protected against the intrusion of solid objects or dust, users accidental contact and/or water. The IP rating comprises of two numbers:

1. The first number indicates the protection from solid materials or objects.
2. Second number specifies the protection from liquids such as water.

La cote IP (Ingress Protection Rating o International Protection Rating) est la cote de protection d'entrée ou la protection internationale indique le niveau de protection auquel un produit est protégé contre l'intrusion d'objets solides ou de poussière, le contact accidentel et l'eau. La notation IP comprend deux nombres:

1. Le premier numéro indique la protection contre les matériaux ou les objets solides.
2. Le deuxième nombre spécifie la protection contre les liquides comme l'eau.

IP20

Protección contra cuerpos sólidos superiores a 12mm, sin protección contra agua. Nota: Todas las luminarias sin etiqueta IP, cumplen la normativa IP20.

Protection against objects bigger than 12mm. No protection against liquids. Note: All luminaires without IP label, are designed according the regulation IP20.

Protection contre les corps solides supérieurs à 12mm. Aucune protection vers l'eau. Note: Tous les luminaires sans étiquette IP, conforme IP20.

IP23

Protección contra cuerpos sólidos superiores a 12mm. Protección contra la caída de agua de hasta 60º respecto a la vertical.

Protection against objects bigger than 12mm and also against water spray in an angle less than 60º from vertical.

Protection contre les corps solides supérieurs à 12mm. Protection contre les chutes d'eau jusqu'à 60º de la verticale.

IP44

Protección contra cuerpos sólidos superiores a 1mm. Protección contra las proyecciones de agua desde todas las direcciones.

Protection against objects bigger than 1mm and also against water spray from any direction.

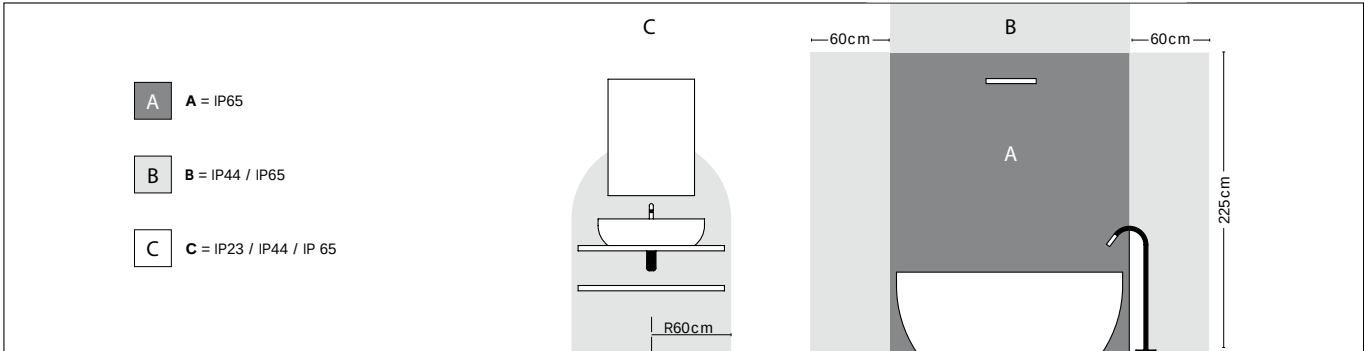
Protection contre les corps solides supérieurs à 1mm. Protection contre les projections d'eau de toutes directions.

IP65

Protección total contra cuerpos sólidos. Protección contra chorros de agua de baja potencia (boquilla de 6.3 mm) desde todas las direcciones.

Total protection against solid objects. Protection against water projected by a nozzle (6.3 mm) against enclosure from any direction.

Totalement protégé contre les poussières. Protégé contre les jets d'eau à la lance (buse de 6,3 mm) de toutes directions.



Tipo de LED
Kind of LED
Type de LED

SMD

Un LED SMD (dispositivo de montaje en superficie) es un diodo emisor de luz que se caracteriza por tener un encapsulado que permite ser soldado directamente sobre las superficies de las placas de los circuitos integrados. Al no llevar filamentos son muy resistentes a golpes y movimientos. Emite luz unidireccional exclusivamente, por lo que es adecuado para el uso doméstico.

An SMD LED (Surface Mount Device) is a light-emitting diode characterized by having an encapsulation that allows it to be welded directly on the integrated circuit board. As it has not filaments, it's very resistant to blows and movements. It only emits unidirectional light, making it suitable for domestic use.

Une LED SMD (dispositif de montage en surface) est une diode émetteur de lumière caractérisée par une encapsulation qui permet de la souder directement sur les surfaces des cartes de circuits intégrés. N'ayant pas de filaments, ils sont très résistants aux coups et aux mouvements. Il émet exclusivement de la lumière unidirectionnelle, ce qui le rend adapté à un usage domestique.

COB

Un LED COB está compuesto básicamente por varios chips LED (por lo general nueve o más) adheridos directamente a un sustrato para formar un módulo único. Debido a que los LED individuales usados en un COB son chips y no están empaquetados del modo tradicional, los chips se pueden montar de modo tal que abarquen menos espacio. Al producir mayor rendimiento lumínico no es necesario concentrar el haz de luz, ya que podemos obtener ángulos de apertura de hasta 160 grados. Al ser un encapsulado, la disipación del calor del LED es mucho mayor, logrando que mejore su intensidad lumínica y durabilidad.

A COB LED is basically composed by several LED chips (usually nine or more) attached directly on a substrate to become a single module. As the individual LEDs used in a COB are chips and are not encapsulated by the traditional way, the chips can be assembled using less space. It produces higher light output so it's not necessary to concentrate the light beam, because we can obtain opening angles up to 160 degrees. As it is an encapsulation, the heat dissipation of the LED is better, improving his luminous intensity and durability.

Une LED COB est essentiellement composée de plusieurs puces LED (habituellement neuf ou plus) attachées directement à un substrat pour former un seul module. Parce que les LED individuelles utilisées dans une COB sont des puces et ne sont pas emballées de manière traditionnelle, les puces peuvent être montées de manière à ce qu'elles couvrent moins d'espace. Lors de la production d'une sortie lumineuse plus élevée, il n'est pas nécessaire de concentrer le faisceau lumineux, car on peut obtenir des angles d'ouverture allant jusqu'à 160 degrés. Étant une encapsulation, la dissipation de chaleur de la LED est beaucoup plus grande, en obtenant qu'elle améliore son intensité lumineuse et sa durabilité.

Info.



Nomenclatura
Nomenclature
Nomenclature

K

Es la temperatura del color emitida por una fuente de luz expresada en grados Kelvin. Cuanto más alto sea el valor “K”, más tenderá al color azul, mientras que cuanto más bajo sea, más tenderá al color rojo.

It is the temperature of the light colour expressed in degrees of Kelvin. As higher the value of “K”, more blue the color will be. As the K value gets lower the light will become red.

C'est la température de la couleur émise par une source lumineuse exprimée en degrés Kelvin. Plus la valeur “K” est élevée, plus elle aura tendance à la couleur bleue, pendant que plus elle sera basse, plus elle aura tendance à la couleur rouge.

Lumens (lm)

Parámetro utilizado para comparar el rendimiento lumínico por su potencia (W). El lumen (Lm) es la unidad del Sistema Internacional para medir el flujo luminoso. Es la medida de la potencia luminosa emitida en un ángulo determinado por una fuente, es decir, la unidad que indica la “cantidad” total de luz que percibimos en un ángulo determinado.

LED Lm: lumens propios del LED antes de incorporarse a la luminaria.
Luminaria Lm: lumens que ofrece el LED como parte de la luminaria (considerando su construcción, filtros, etc.)

Parameter used to compare light output by power (W). The lumen (Lm) is the unit of the International System for measuring luminous flux. It is the measure of the luminous power emitted at an angle determined by a light source that indicates the total “amount” of light we perceive at a certain angle.

LED Lm: lumens of the LED before being incorporated into the luminaire.
Luminaire Lm: lumens offered by the LED as a part of the luminaire (considering its construction, filters, etc.)

Paramètre utilisé pour comparer la sortie de la lumière par la puissance (W). Lumen (Lm) est l'unité du système international de mesure du flux lumineux. La mesure de la puissance lumineuse émise à un angle déterminé par une source, c'est-à-dire que l'unité indique la «quantité» totale de lumière que nous percevons dans un angle donné.

LED Lm: lumens de la LED avant d'être incorporé dans le luminaire.
Luminaire Lm: lumens offerts par la LED dans le cadre du luminaire (compte tenu de sa construction, de ses filtres, etc.)

CRI (Ra)

Es un sistema internacional que mide la capacidad de una fuente de luz para reproducir los colores fielmente.
El Ra también lo podemos encontrar con las siglas IRC (Índice de Reproducción Cromática), en una escala de 0 a 100 expresado en tanto por ciento que indica la precisión de una fuente de luz en comparación con la luz solar.

Internacionalmente se asumen los siguientes valores en función del Ra:
Ra < 60 pobre
60 < Ra < 80 buena
80 < Ra < 90 muy buena
90 < Ra < 100 excelente

It is an international system that measures the ability of a light source to reproduce the colours faithfully.
We can find the Ra using the acronym CRI (Chromatic Reproduction Index), in a scale of 0 to 100 expressed in percent indicating the accuracy of a light source compared to sunlight.

Internationally the following values are assumed as a function of Ra:
Ra < 60 bad
60 < Ra < 80 good
80 < Ra < 90 very good
90 < Ra < 100 excellent

C'est un système international qui mesure la capacité d'une source lumineuse à reproduire fidèlement les couleurs.
Le Ra que l'on trouve également avec l'acronyme IRC (Indice de Rendu des Couleurs) est une échelle de 0 à 100 exprimée en pourcentage indiquant la précision d'une source de lumière par rapport à la lumière du soleil.

À l'international, les valeurs suivantes sont assumées en fonction du Ra:
Ra <60 pauvres
60 <Ra <80 bon
80 <Ra <90 très bon
90 <Ra <100 excellent

Info.



Nomenclatura
Nomenclature
Nomenclature

Eficiencia energética · Efficiency level · Efficacité énergétique

Capacidad de un uso, equipo, instalación o proceso para realizar su función con el menor consumo energético posible. Existen siete niveles de eficiencia energética, siendo la más eficiente representada por la letra A++ y la E por la de menor nivel.

Capacity of a use, equipment, installation or process to work using the less energy consumption as possible. There are seven levels of energy efficiency, the most efficient is represented by the letter A ++ and the lower level by the letter E.

Capacité d'utilisation, d'équipement, d'installation ou de processus pour fonctionner avec la consommation d'énergie la moins élevée possible. Il existe sept niveaux d'efficacité énergétique, le plus efficace étant représenté par la lettre A ++ et le niveau inférieur E.

Potencia · Power · Puissance

La potencia es la velocidad a la que se consume la energía. La potencia se mide en Joule por segundo (J/seg) y se representa con la letra “P”. Un J/seg equivale a 1watt (W) por tanto, cuando se consume 1 Joule de potencia en un segundo, estamos consumiendo 1 watt de energía eléctrica. La unidad de medida de la potencia eléctrica “P” es el Watt, representado con la letra “W”.

Power is the speed the energy is consumed. The power is measured in Joule per second (J / sec) and is represented by the letter “P”. A J / sec equals 1watt (W) so when 1 Joule of power is consumed in one second, we are consuming 1 watt of electrical power. The unit of measurement of the electrical power “P” is Watt, represented by the letter “W”.

La puissance est la vitesse à laquelle l'énergie est consommée. La puissance est mesurée en Joule par seconde (J / sec) et est représentée par la lettre “P”.
Un J / sec est égal à 1watt (W) donc, lorsque 1 Joule de puissance est consommé en une seconde, nous consommons 1 watt d'énergie électrique. L'unité de mesure de la puissance électrique “P” est Watt, elle est représentée par la lettre “W”.

MacAdam

Es una región elíptica en el diagrama de cromacidad CIE que contiene todos los colores que no son distinguibles a la vista humana, del color del centro de la elipse. Las elipses adyacentes son “apenas distinguibles” en cuanto al color.

Requisitos de tolerancia de color LED recomendados:
≤5 pasos MacAdam como criterio mínimo en general
≤3 pasos MacAdam para el trabajo con la tarea visual

MacAdam ellipse is a region on CIE chromacity diagram that contains all colors that are not distinguishable to human sight, from the color of the center of the ellipse. Adjacent ellipses are “barely distinguishable” in terms of color.

Recommended LED color tolerance requirements:
≤5 MacAdam steps as a minimum criterion in general
≤3 MacAdam steps for working with the visual task

C'est une région elliptique du diagramme de chromacité CIE qui contient toutes les couleurs qui ne se distinguent pas à la vue humaine, à partir de la couleur du centre de l'ellipse. Les ellipses adjacentes sont “à peine distinguables” en termes de couleur.

Tolérances de couleurs recommandées pour les LED:
≤5 étapes MacAdam comme critère minimum en général
≤3 étapes MacAdam pour travailler avec la tâche visuelle

Fliker

Parpadeo FLIKER: un cambio en el flujo luminoso de una lámpara o iluminante debido a fluctuaciones en el voltaje de la fuente de alimentación. Siguiendo las recomendaciones IEEE 1789 MDC proporciona los valores:
Parpadeo porcentual (Percent flicker): también conocido como contraste de pico a pico, modulación (%) o profundidad de modulación. El índice de parpadeo (Flicker index) se define como el área sobre la línea de luz promedio dividida por el área total de la curva de salida de luz para un solo ciclo.
Para cualquier consulta contacte con nuestro departamento técnico o visite nuestra web.

Flicker: A change in the luminous flux of a lamp or illuminant due to fluctuations in the voltage of the power supply. Following the recommendations IEEE 1789 MDC provides the values:
Percent flicker: Also known as peak-to-peak contrast, Modulation (%), or modulation depth. Flicker index, is defined as the area above the line of average light divided by the total area of the light output curve for a single cycle. For any questions contact our technical department or visit our website.

Scintillement FLIKER: changement du flux lumineux d'une lampe ou d'un illuminant en raison de fluctuations de la tension d'alimentation. En suivant les recommandations, IEEE 1789 MDC fournit les valeurs suivantes:
Pourcentage de scintillement (Percent flicker): également connu sous le nom de contraste crête à crête, Modulation (%) ou profondeur de modulation. L'indice de scintillement (Flicker index) est défini comme l'aire au-dessus de la ligne de lumière moyenne divisée par l'aire totale de la courbe de flux lumineux pour un seul cycle.
Pour toute question, contactez notre service technique ou visitez notre site Web.

Info.


Simbología
Symbology
Symbologie


Nuevo
New
Nouveaux


Nuevos acabados
New finishes
Nouvelles finitions


Sensor de movimiento incluido
Included motion sensor
Capteur de mouvement inclus


Sensor de movimiento opcional
Optional motion sensor
Capteur de mouvement en option


Lámpara Pie
Floor Lamp
Lampadaire


Lámpara Pie Single
Single Floor Lamp
Lampadaire Single


Lámpara Pie Lectura
Reading Floor Lamp
Lampadaire Lecture


Lámpara Mesa
Table Lamp
Lampe Bureau


Aplique
Wall Lamp
Applique


Foco
Spot Light
Spot


Clip Espejo
Mirror Clip
Clip Miroir


Lámpara Colgante
Pendant Lamp
Suspension


Plafón
Ceiling Lamp
Plafonnier


Empotrable
Down Light
Encastrable


Interruptor pared
Wall switch
Interrupteur mural


Interruptor de pie
Foot switch
Interrupteur au pied

	
Interruptor táctil	
Touch switch	
Interrupteur tactile	


Interruptor basculante
Rocker switch
Interrupteur bascule


Interruptor palanca
Toggle switch
Interrupteur levier


Interruptor pulsador
Push switch
Interrupteur poussoir


Interruptor rotatorio
Rotary switch
Interrupteur rotatoire


Regulable
Dimmable
Dimmable


Lumen luminaria
Luminaire lumens
Luminaire lumens


Clase
Class
Classe


Protección IP
IP protection
Protection IP

Info.


Simbología
Symbology
Symbologie


Potencia
Power
Puissance


Eficiencia energética
Efficiency level
Efficacité énergétique


Índice Reproducción Cromática
Chromatic Reproduction Index
Indice de Rendu des Couleurs


LED CREE
LED CREE
LED CREE


Cabezal rotatorio
Rotating head
Tête rotatoire


Cabezal rotatorio superior
Top rotating head
Tête supérieure rotative


Cabezal rotatorio lectura
Rotating reading head
Tête liseuse rotative


Cabezal basculante
Swivel head
Tête inclinable


Cabezal basculante superior
Swivel top head
Tête supérieure inclinable


Cabezal basculante lectura
Swivel reading head
Tête liseuse inclinable


Brazo rotatorio
Rotating arm
Bras de rotation


Extensible
Extensible
Extensible


Flexo
Flex
Flexo


Modo memoria
Memory mode
Mode mémoire


USB
USB
USB


USB 1 Amperio
1 Amp USB
USB 1 Ampère


USB 2 Amperios
2 Amps USB
USB 2 Ampères


LED reemplazable
Changeable LED
LED changeable


Agujero instalación
Installation hole
Trou d'installation


Dirección luz
Light direction
Direction de la lumière


Luz indirecta
Indirect light
Lumière indirecte


Lámpara de superficie
Surface lamp
Lampe de surface


Lámpara empotrada
Recessed lamp
Lampe encastrée

Servicio Postventa
Customer Service
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Tel. (+34) 972 87 28 12
📞 (+34) 680 34 55 70
incidencias@mdc.es



MDC, garantiza el correcto funcionamiento de todos sus artículos desde la fecha de recepción del producto por nuestro distribuidor hasta un periodo posterior de tres años.

La garantía asegura la reparación del artículo defectuoso o su sustitución en caso que no sea posible su reparación.

La garantía no será válida en aquellos casos derivados de un mal uso, mala aplicación o manipulación indebida del producto.

MDC guarantees the proper function of all its articles from the date of reception of the product through our distributor up to a later period of three years.

The warranty assures the repair of the faulty article or its replacement in case its repair is not possible.

The warranty will not be valid in those cases resulting from misuse, wrong application or improper manipulation of the product.

MDC, garantit le bon fonctionnement de tous ses articles à partir de la date de réception du produit par notre distributeur jusqu'à une période ultérieure de trois ans.

La garantie assure la réparation de l'article défectueux ou son remplacement dans le cas où sa réparation ne soit pas possible.

La garantie ne sera pas valable dans les cas dérivés d'une mauvaise utilisation, d'une mauvaise application ou d'une mauvaise manipulation du produit.

MDC s.a., se reserva el derecho de suprimir o introducir modificaciones y mejoras de cualquier modelo o referencia de este catálogo sin previo aviso.

MDC s.a., reserve the right to stop or make modifications and improvements on any model or reference in this catalogue without prior notice.

MDC s.a., se réserve le droit de supprimer ou de modifier certaines références ou certains modèles de ce catalogue sans préavis.



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