

2017



design

since 1990

INTEGRAL LIGHTING PROJECTS

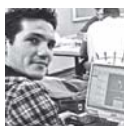


ACB

design



Marta
Tello



Jorge
Martínez



Italian
Thinking



Hugo
Tejada



Nacho
Pozuelo



José Luís
Iranzo

Nuestro departamento técnico está preparado para desarrollar productos a medida, partiendo de unas mínimas especificaciones técnicas, fotos o bocetos.

Los más de 11 años de experiencia avalan nuestra capacidad de proporcionar soluciones personalizadas, eficientes y rápidas a todo cliente que lo necesite.

Our technical department is well prepared to develop customized products based on minimum technical specifications, pictures or sketches.

More than 11 years of experience guarantee our ability to provide customized, efficient and quick answers to every customer who needs solutions.

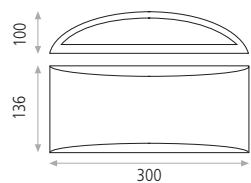




APLIQUES
Wall lamps

ACB

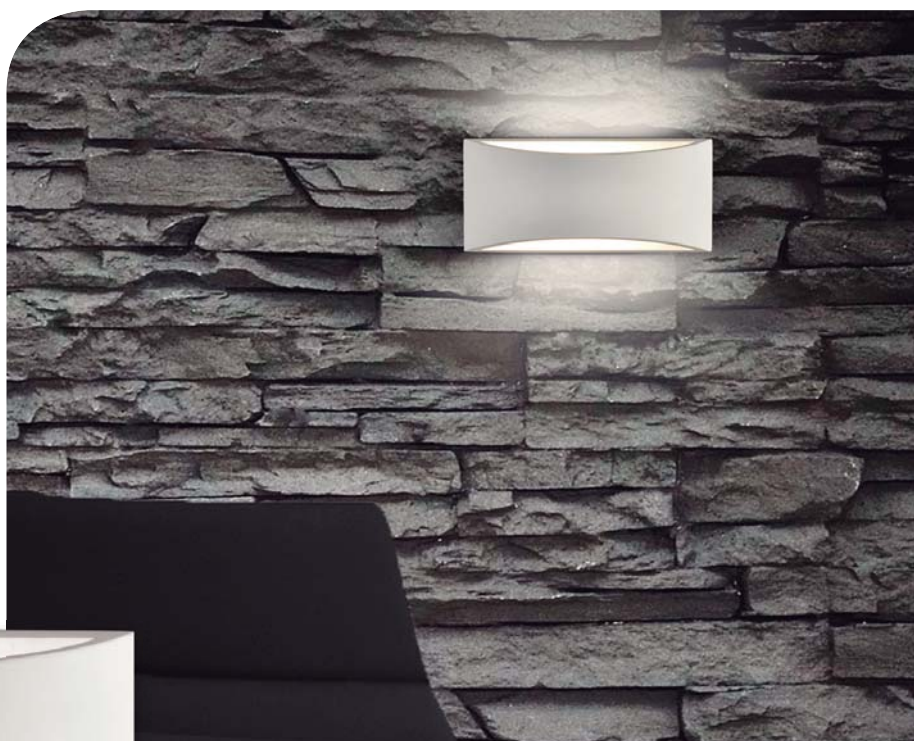
DANA



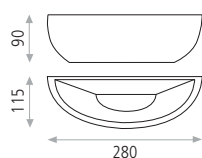
16/3387

REF	W	FINISH	CODE
16/3387	1X15	Matt white	A33871B

Matt white: Blanco mate



LOTTO



16/3357

REF	W	FINISH	CODE
16/3357	1X15	Matt white	A33571B

Matt white: Blanco mate

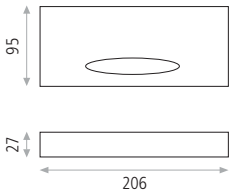


ARES



16/3566 LED

 Ares LED		PCB 	<i>Metal/Acrylic</i> <i>Metal/Acrílico</i>	
Ref: 16/3566	9.2W	729 lum	CRI>90	Textured White 
°K	CODE	 TRIAC		
3000 	A356610B	A356610BDT		
Textured white: Blanco texturado				

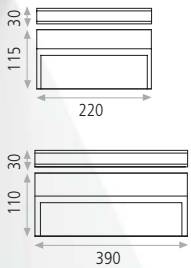


BORA



16/3269 LED

 IP44	Bora LED		PCB 	<i>Metal/Methacrylate</i> <i>Metal/Metacrilato</i>		
REF	W	LUM	CRI	°K	FINISH	CODE
16/3269-22	6	636	>80	4200 	Chrome 	A32691C
16/3269-40	12	1272	>80	4200 	Chrome 	A32692C
<i>Chrome: Cromo</i>						



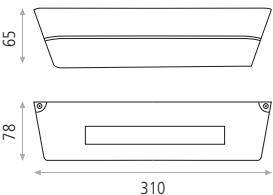
BEA



16/3522 LED

 Bea LED	PCB 	Metal/Acrylic Metal/Acrílico		
Ref: 16/3522	14W	810 lum	CRI>80	3000 
FINISH	CODE	 TRIAC	 DALI/PUSH	
Textured White 	A352210B	A352210BDT	A352210BDP	
Satin nickel 	A352210NS	A352210NSDT	A352210NSDP	

Textured white: Blanco texturado
Satin nickel: Níquel satinado



NORMA

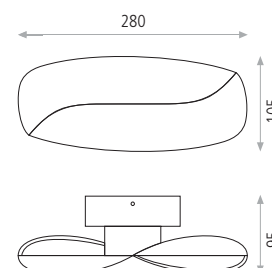


16/3546 LED



REF	W	LUM	CRI	°K	FINISH	CODE
16/3546	12	840	>80	3200	Textured white	A354610B

Textured white: Blanco texturado



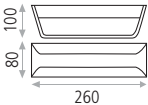
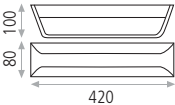
LUCA



16/3423 LED

	Luca LED	PCB	Metal	
Ref: 16/3423-42	12W	1320 lum	CRI>80	Textured White
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
3200	A342320B	A342320BDT	A342320BDP	
Ref: 16/3423-26	6W	660 lum	CRI>80	Textured White
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
3200	A342310B	A342310BDT	A342310BDP	

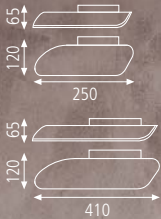
Textured white: Blanco texturado



	Vilma LED	PCB	Metal	
Ref: 16/3267-41	12W	1320 lum	CRI>80	Textured White
°K	COD.	TRIAC cod.		
3200	A32672B	A32672BDT		
Ref: 16/3267-25	6W	660 lum	CRI>80	Textured White
°K	COD.	TRIAC cod.		
3200	A32671B	A32671BDT		

Textured white: Blanco texturado

VILMA
16/3267 LED



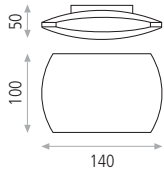
KIRA



16/3424 LED

 IP54	Kira LED		PCB 	Metal		
REF.	W	LUM	CRI	°K	FINISH	COD.
16/3424	6	660	>80	3200	Textured white	A342410B

Textured white: Blanco texturado



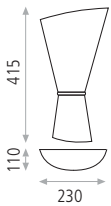
PERLA



16/3020

 Perla	E27		Double layer glass Cristal doble capa	
REF.	W	FINISH	COD.	
16/3020	2 X 20	Opal-Chrome	A30201OP	

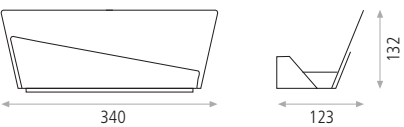
Opal-Chrome: Opal-Cromo



LOLA

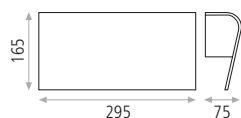


16/3521



 IP20		Lola	LED	PCB 	Aluminium Aluminio
Ref: 16/3521-34		10W	810 lum	CRI>80	3000K 
FINISH		COD.	 TRIAC cod.	 DALI/PUSH cod.	
Textured white 		A352110B	A352110BDT	A352110BDP	
Satin nickel 		A352110NS	A352110NSDT	A352110NSDP	
Textured white: Blanco texturado					
Satin nickel: Níquel satinado					

AZAEL



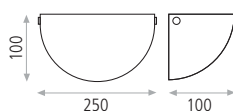
16/659

	Azael	E27 	Opal/Glass Opal/Cristal
REF	W	FINISH	COD.
16/659	1 X 20	Chrome-Opal 	A166591OP

Chrome-Opal: Cromo-Opal



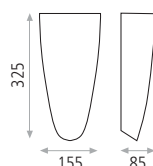
DINA 16/3071



	Dina	E27 	Double layer glass Cristal doble capa
REF	W	FINISH	COD.
16/3071	1 X 20	Opal 	A30711OP

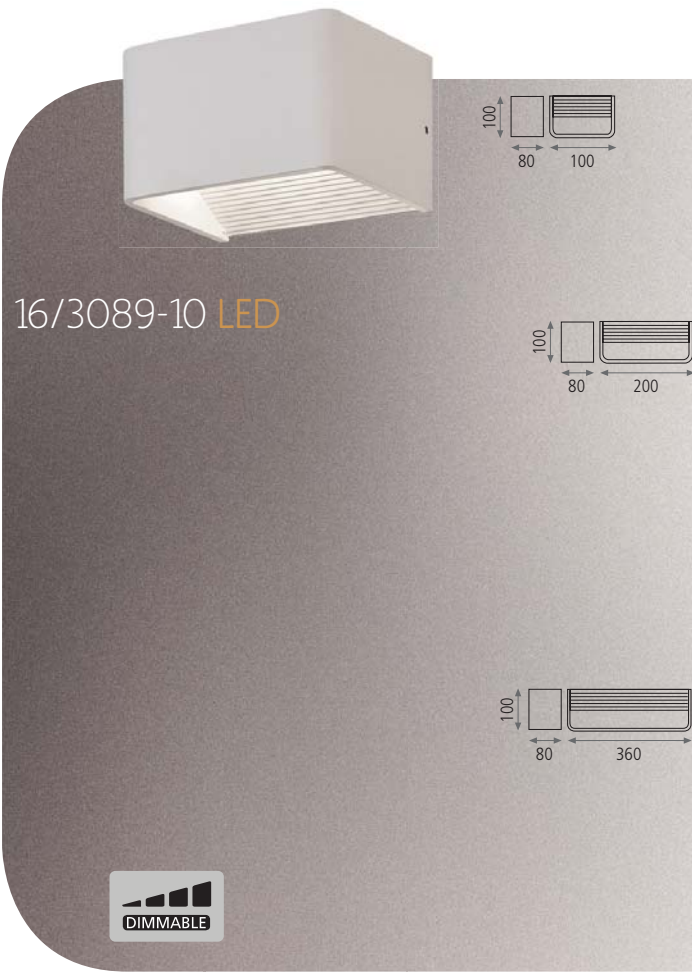
GILDA

	Gilda	E27 	Double layer glass Cristal doble capa
REF	W	FINISH	COD.
16/695	1 X 20	Opal 	A166951OP



16/695

ICON



16/3089-10 LED



16/3089-20 LED



16/3089-36 LED

Icon

LED

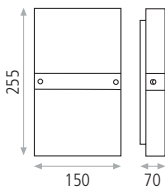
PCB

Metal/Methacrylate

Metal/Metacrilato

Ref: 16/3089-10	6W	660 lum	CRI>80	Textured White	
°K	COD.	TRIAC cod.	DALI/PUSH cod.		
3200	A30890B	A30890BDT	A30890BDP		
Ref: 16/3089-20	6W	660lum	CRI>80	Textured White	
°K	COD.	TRIAC cod.	DALI/PUSH cod.		
3200	A30891B	A30891BDT	A30891BDP		
Ref: 16/3089-36	12W	1320 lum	CRI>80	Textured White	
°K	COD.	TRIAC cod.	DALI/PUSH cod.		
3200	A30892B	A30892BDT	A30892BDP		

Textured white: Blanco texturado



MILANO 16/329



	Milano	E14 	<i>Opal/Glass</i> <i>Opal/Cristal</i>
REF	W	FINISH	COD.
16/329	2 X 15	Satin nickel 	A163291NMS
<i>Satin nickel: Níquel satinado</i>			

BELLA



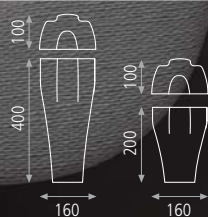
16/3263-20



16/3263-40

**Bella** E27  Double layer glass
Cristal doble capa

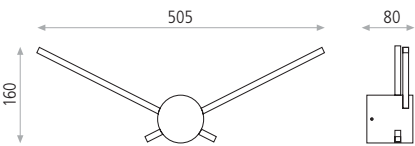
REF.	W	FINISH	COD.
16/3263-40	2 X 20	Opal ●	A32632OP
16/3263-20	1 X 20	Opal ●	A32631OP



CLOCK

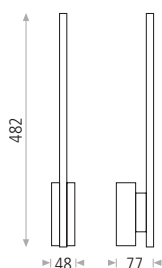


16/3571 LED



	Clock LED		PCB		<i>Metal</i>	
REF	W	LUM	CRI	°K	FINISH	COD.
16/3571	2 X 3,9	585	>80	3200	Textured white	A357110B
Textured white: Blanco texturado						

LEYA



16/3574 LED



LEYA LED		PCB 	Aluminium Aluminio	
Ref: 16/3574	8W	848 lum	CRI>80	3200K 
FINISH	COD.	 TRIAC cod.	 DALI/PUSH cod.	
Textured white 	A357410B	A357410BDT	A357410BDP	
Satin nickel 	A357410NS	A357410NSDT	A357410NSDP	

Textured white: Blanco texturado
Satin nickel: Níquel satinado

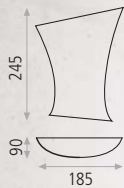
ONDAS



16/694

DORA

Dora E27 Metal/Double layer glass Metal/Cristal doble capa			
REF	W	FINISH	COD.
16/694	1 X 20	Opal ●	A166941OP



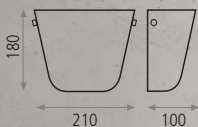
16/696

Ondas E14 Metal/Double layer glass Metal/Cristal doble capa			
REF	W	FINISH	COD.
16/696	1 X 20	Opal ●	A166961OP



VERONA

16/671

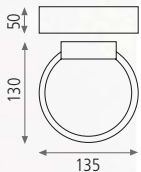


Verona E14 Metal/Double layer glass Metal/Cristal doble capa			
REF	W	FINISH	COD.
16/671	1 X 15	Opal ●	A166711OP



LUNA

16/3307 LED



		Luna LED		PCB 		<i>Metal</i>	
REF	W	LUM	CRI	°K	FINISH	COD.	
16/3307	6 X 1	660	>80	3200 	Textured white 	A33071B	
<i>Textured white: Blanco texturado</i>							

Textured white: Blanco texturado

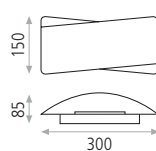
UNAX



REF	W	FINISH	COD.
16/608	1 X 20	White	A166081B
16/608	1 X 20	Black	A166081N
16/608	1 X 20	Satin nickel	A166081NMS

White: Blanco
Black: Negro
Satin nickel: Níquel satinado

16/608

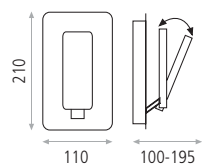


DISCO 16/3057 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/3057	3	330	>80	3200	Textured white	A30571B
16/3057	3	330	>80	3200	Satin nickel	A30571NS

Textured white: Blanco texturado
Satin nickel: Níquel satinado

BETA 16/3190 LED



REF	W	LUM	CRI	°K	FINISH	COD.
16/3190	6	660	>80	3200	Textured white	A31901B

Textured white: Blanco texturado



CASIO

IP44 **Casio** E27  *Opal/Glass*
Opal/Cristal

REF.	W	FINISH		COD.
16/13	2 X 20	White	○	A16130B
16/13	2 X 20	Chrome	●	A16130CR
16/13	2 X 20	Satin nickel	●	A16130NM
16/13	2 X 20	Gold	●	A16130O
16/13	2 X 20	Antique brass	●	A16130U

IP44 **Casio** T5  *Opal/Glass*
Opal/Cristal

REF.	W	FINISH		COD.
16/13	1 X 24	White	○	A16132B
16/13	1 X 24	Chrome	●	A16132CR
16/13	1 X 24	Satin nickel	●	A16132NM
16/13	1 X 24	Gold	●	A16132O
16/13	1 X 24	Antique brass	●	A16132U

IP44 **Casio** E27  *Opal/Glass*
Opal/Cristal

REF.	W	FINISH		COD.
16/10	2 X 20	White	○	A16100B
16/10	2 X 20	Chrome	●	A16100C
16/10	2 X 20	Satin nickel	●	A16100NM
16/10	2 X 20	Gold	●	A16100O
16/10	2 X 20	Antique brass	●	A16100U

IP44 **Casio** PL  *Opal/Glass*
Opal/Cristal

REF.	W	FINISH		COD.
16/10	1 X 24	White	○	A161001B
16/10	1 X 24	Chrome	●	A16102C
16/10	1 X 24	Satin nickel	●	A16102NM
16/10	1 X 24	Gold	●	A16102O
16/10	1 X 24	Antique brass	●	A16102U

IP21 **Casio** E27  *Opal/Glass*
Opal/Cristal

REF.	W	FINISH		COD.
16/50	1 X 20	White	○	A16501B
16/50	1 X 20	Chrome	●	A16501C
16/50	1 X 20	Satin nickel	●	A16501NM
16/50	1 X 20	Gold	●	A16501O
16/50	1 X 20	Antique brass	●	A16501U

IP44 **Casio** E27  *Opal/Glass*
Opal/Cristal

REF.	W	FINISH		COD.
16/50	1 X 20	White	○	A16501BIP
16/50	1 X 20	Chrome	●	A16501CIP
16/50	1 X 20	Satin nickel	●	A16501NMIP
16/50	1 X 20	Gold	●	A16501OIP
16/50	1 X 20	Antique brass	●	A16501UIP

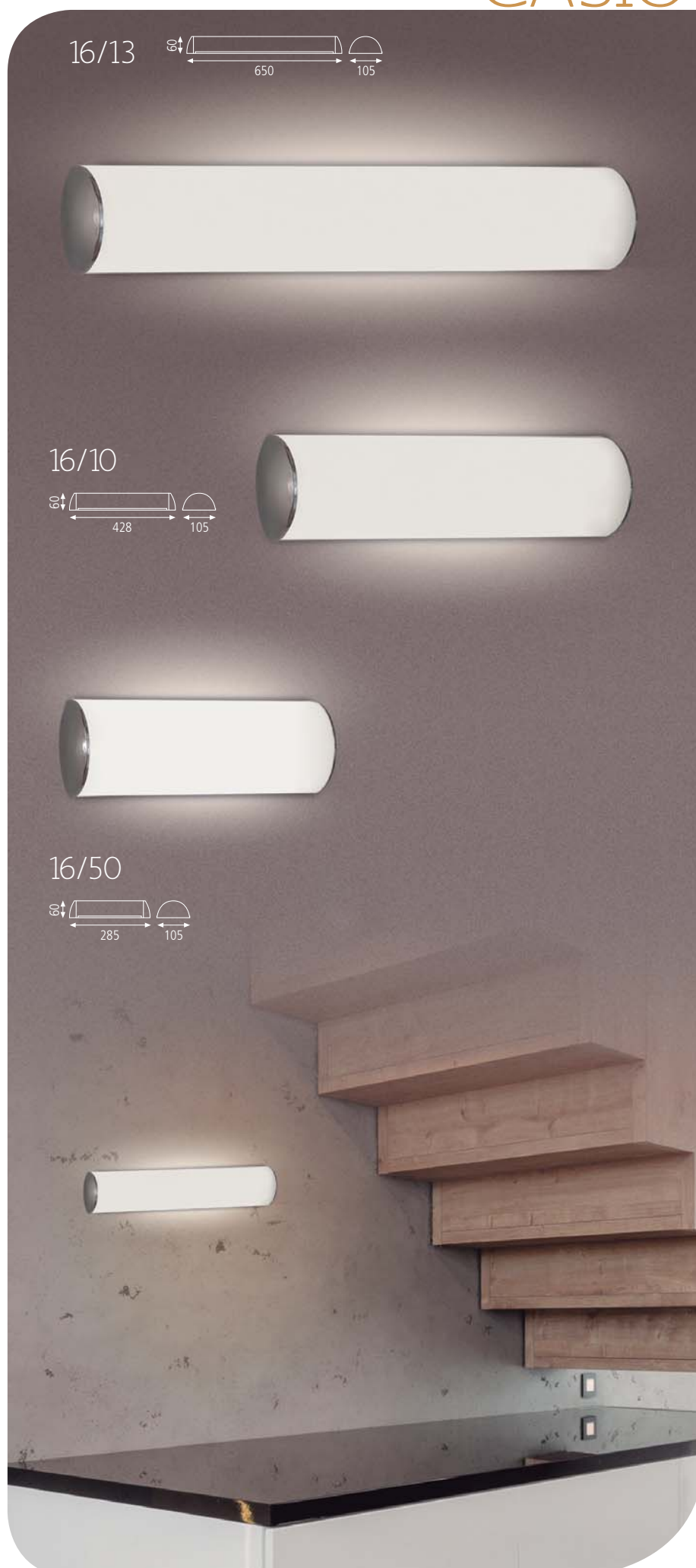
White: Blanco

Black: Negro

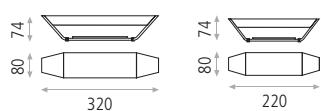
Satin nickel: Níquel satinado

Gold: Oro

Antique brass: Cuero



EMMA



16/3349 LED



Emma LED

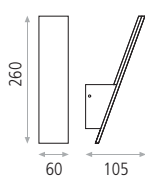
PCB []

Metal

REF	W	LUM	CRI	°K	FINISH	COD.
16/3349-32	1 X 12	1320	>80	3200	Textured white	A33492B
16/3349-22	1 X 6	660	>80	3200	Textured white	A33491B

Textured white: Blanco texturado

BRUNO



16/3308 LED



Bruno LED

PCB []

Metal

REF	W	LUM	CRI	°K	FINISH	COD.
16/3308	6 X 1	660	>80	3200	Textured white	A33081B

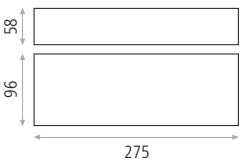
Textured white: Blanco texturado



ETEL



16/3385

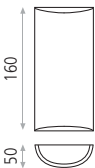


	Etel	E14 	<i>Plaster</i> <i>Escayola</i>
REF	W	FINISH	COD.
16/3385	1 X 15	Matt white 	A33851B
<i>Matt white: Blanco mate</i>			



AXEL

16/3299 LED

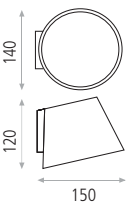


	Axel LED		PCB		<i>Plaster/Glass</i> <i>Escayola/Cristal</i>	
	REF	W	LUM	CRI	°K	FINISH COD.
	16/3299	2 X 3,3	800	>80	3200	Matt white A32991B
Matt white: Blanco mate						



FRIDA

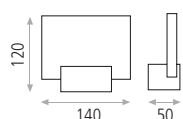
16/3300 LED



	Frida LED		PCB		<i>Plaster/Methacrylate</i> <i>Escayola/Metacrilato</i>	
	REF	W	LUM	CRI	°K	FINISH COD.
	16/3300	6	660	>80	3200	Matt white A33001B
Matt white: Blanco mate						

ALAN

16/737 LED

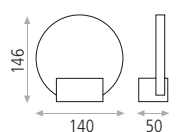


REF	W	LUM	CRI	°K	FINISH	COD.
16/737	2 X 1	315	>80	3200	Satin nickel	A167371NMS

Satin nickel: Níquel satinado

NOA

16/738 LED

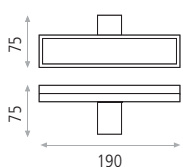


REF	W	LUM	CRI	°K	FINISH	COD.
16/738	2 X 1	315	>80	3200	Satin nickel	A167381NMS

Satin nickel: Níquel satinado

TOMAS

16/3013 LED

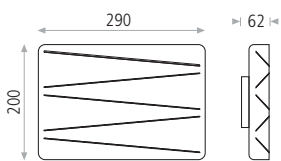
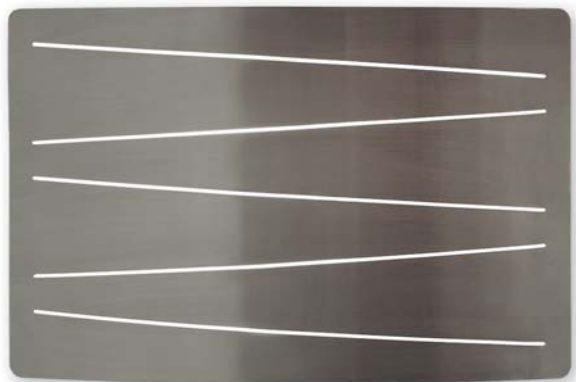


REF	W	LUM	CRI	°K	FINISH	COD.
16/3013	4 X 1	420	>80	3000	Chrome	A30131C

Chrome: Cromo



JONAS



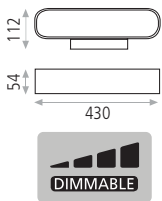
16/3519

Jonas			
REF.	W	FINISH	COD.
16/3519	1 X 20	Textured white	A35191B
16/3519	1 X 20	Satin nickel	A35191NS

Textured white: Blanco texturado Satin nickel: Níquel satinado

GALA

16/3189 LED



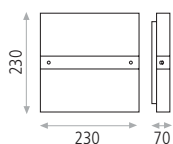
Gala LED			
Ref: 16/3189	6W	660 lum	CRI>80
°K	COD.	TRIAC	DALI/PUSH
3200	A31891B	A31891BDT	A31891BDP

Textured white: Blanco texturado

ACB

APLIQUES Wall lamps

ARCHER



16/330

⊕	Archer		E14		Opal/Glass Opal/Cristal
	REF	W	FINISH		COD.
	16/330	2 X 15	Satin nickel-Opal ●●		A163301NMS

Satin nickel-Opal: Níquel satinado-Opal



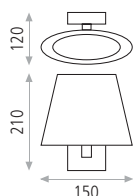
CARLA



16/718

□	Carla		G9		Double layer glass-Metal Cristal doble capa/Metal
	REF	W	FINISH		COD.
	16/718	1 X 28	Chrome-Opal ●●		A167181CR

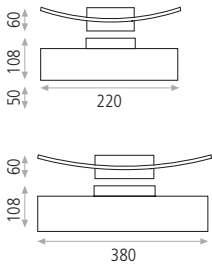
Chrome-Opal: Cromo-Opal



PLUMA

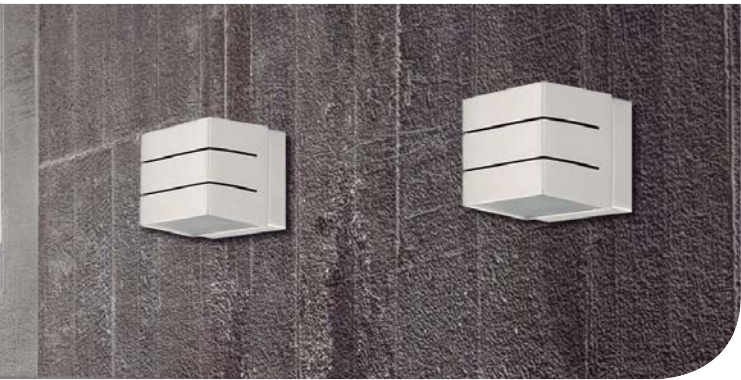


16/3268 LED



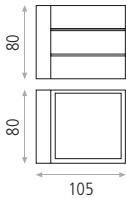
	Pluma LED	PCB	<i>Metal</i>	
Ref: 16/3268-22	6W	660 lum	CRI>80	Textured White
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
3200	A32681B	A32681BDT	A32681BDP	
Ref: 16/3268-40	12W	1320lum	CRI>80	Textured White
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
3200	A32682B	A32682BDT	A32682BDP	

Textured white: Blanco texturado



ERIC

16/3068 LED



	Eric LED	PCB 	<i>Metal/Methacrylate</i> <i>Metal/Metacrilato</i>			
REF	W	LUM	CRI	°K	FINISH	COD.
16/3068	8 X 1	840	>80	3200	Satin nickel	A30681NS
16/3068	8 X 1	840	>80	3200 	Textured white 	A30681B

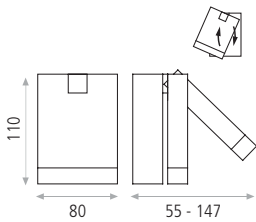
Satin nickel: Níquel satinado
Textured white: Blanco texturado



APLIQUES Wall lamps

CORA

16/3414 LED

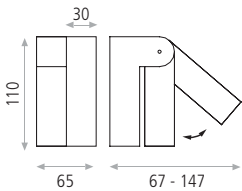


⊕	Cora LED		PCB	□□□□□□	<i>Metal/Methacrylate</i> <i>Metal/Metacrilato</i>	
REF.	W	LUM	CRI	°K	FINISH	COD.
16/3414	6	610	>80	3200	Textured white	● A3414101B
<i>Textured white: Blanco texturado</i>						



CELSIO

16/3415 LED



⊕	Celsio LED		PCB	⊙	<i>Metal</i>	
REF.	W	LUM	CRI	°K	FINISH	COD.
16/3415	3	315	>80	3200	Textured white	● A341510B
16/3415	3	315	>80	3200	Textured brown	● A341510MA
<i>Textured white: Blanco texturado Textured brown: Marrón texturado</i>						

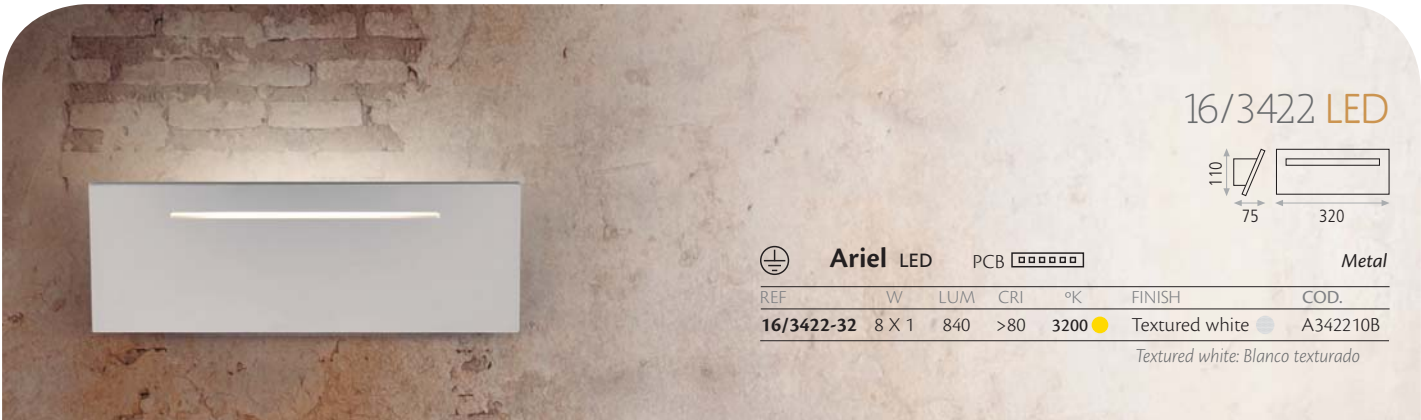
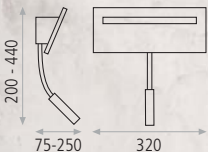
ARIEL



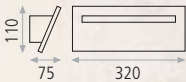
16/3421 LED

REF	Ariel LED		PCB	1 X 3 W	450 LUM	Metal
			PCB	8 X 1 W	840 LUM	
16/3421-32	>80	3200	Textured white	COD. A342110B		

Textured white: Blanco texturado



16/3422 LED



REF	Ariel LED		PCB	W	LUM	CRI	°K	FINISH	COD.
			PCB	8 X 1	840	>80	3200	Textured white	
16/3422-32	8 X 1	840	>80	3200	Textured white	COD. A342210B			

Textured white: Blanco texturado

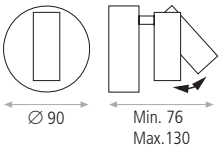
ASEN



16/3445 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/3445	3	450	>80	3200	Satin nickel	A34450NS

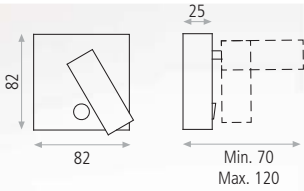
Satin nickel: Níquel satinado



16/3567 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/3567	1 X 3	450	>80	3200	Satin nickel	A35670NS

Satin nickel: Níquel satinado

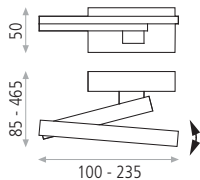


MAT

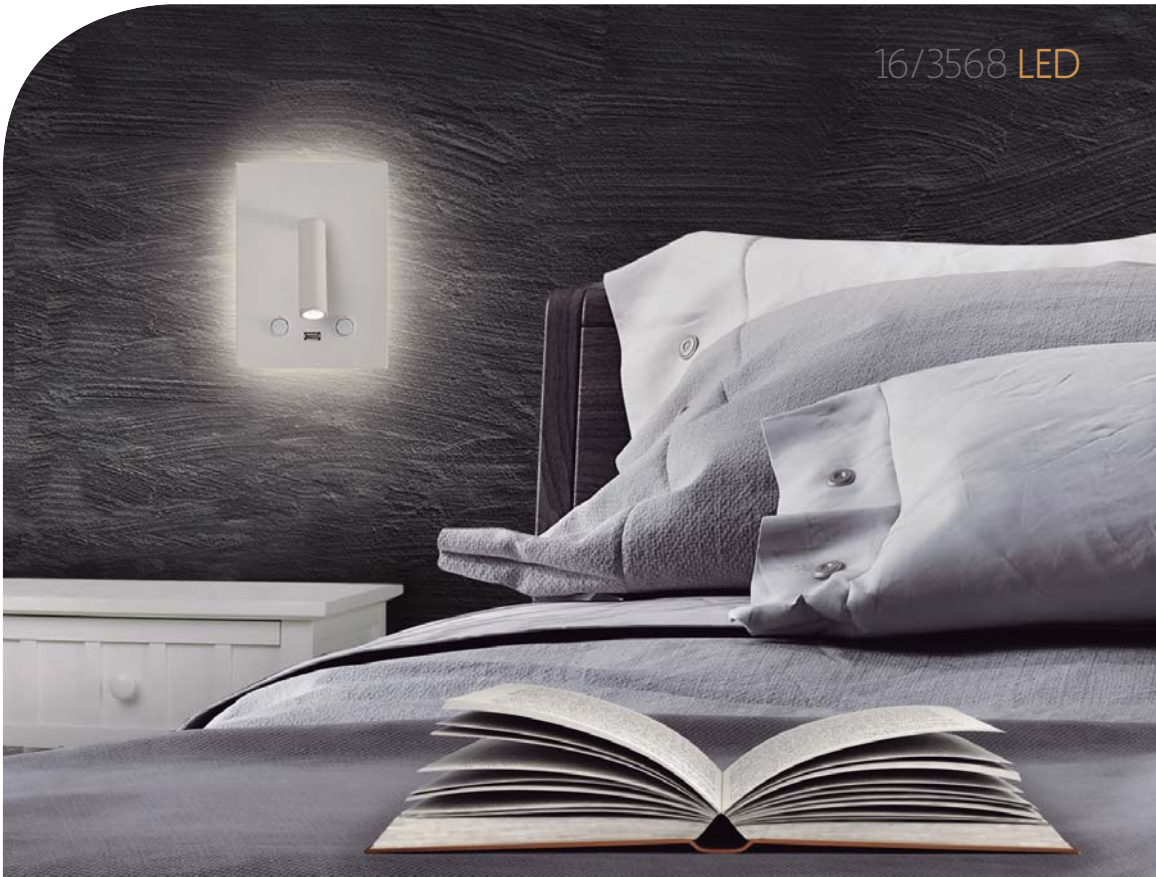
16/8067 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/8067	4	420	>80	3200	Satin nickel	A80671NS

Satin nickel: Níquel satinado



MANAT



16/3568 LED

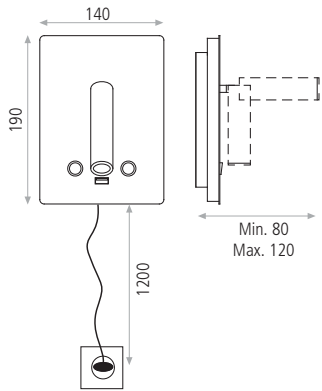
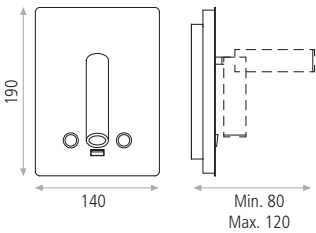


Manat LED

REF	CRI	°K	FINISH	COD.
16/3568	>80	3200	Textured white	A35680B
16/3568	>80	3200	Satin nickel	A35680NS

With black fabric wire and plug;
Cable textil y enchufe

Textured white: Blanco texturado
Satin nickel: Níquel satinado



Manat LED

REF	CRI	°K	FINISH	COD.
16/3568 cable	>80	3200	Textured white	A356810BCE
16/3568 cable	>80	3200	Satin nickel	A356810NSCE

With white fabric wire and plug

With black fabric wire and plug

With black fabric wire and plug;
Cable textil y enchufe

Textured white: Blanco texturado
Satin nickel: Níquel satinado

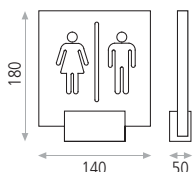
CUSTOM ITEMS

Minimum order required • *Pedido mínimo*

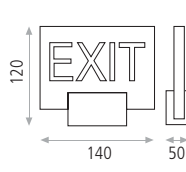
CUSTOM



16/3031 LED



16/3035 LED



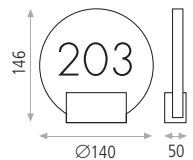
DECO



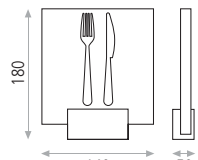
SOLE



16/3032 LED



16/3036 LED



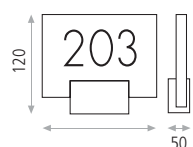
CREA



RITA

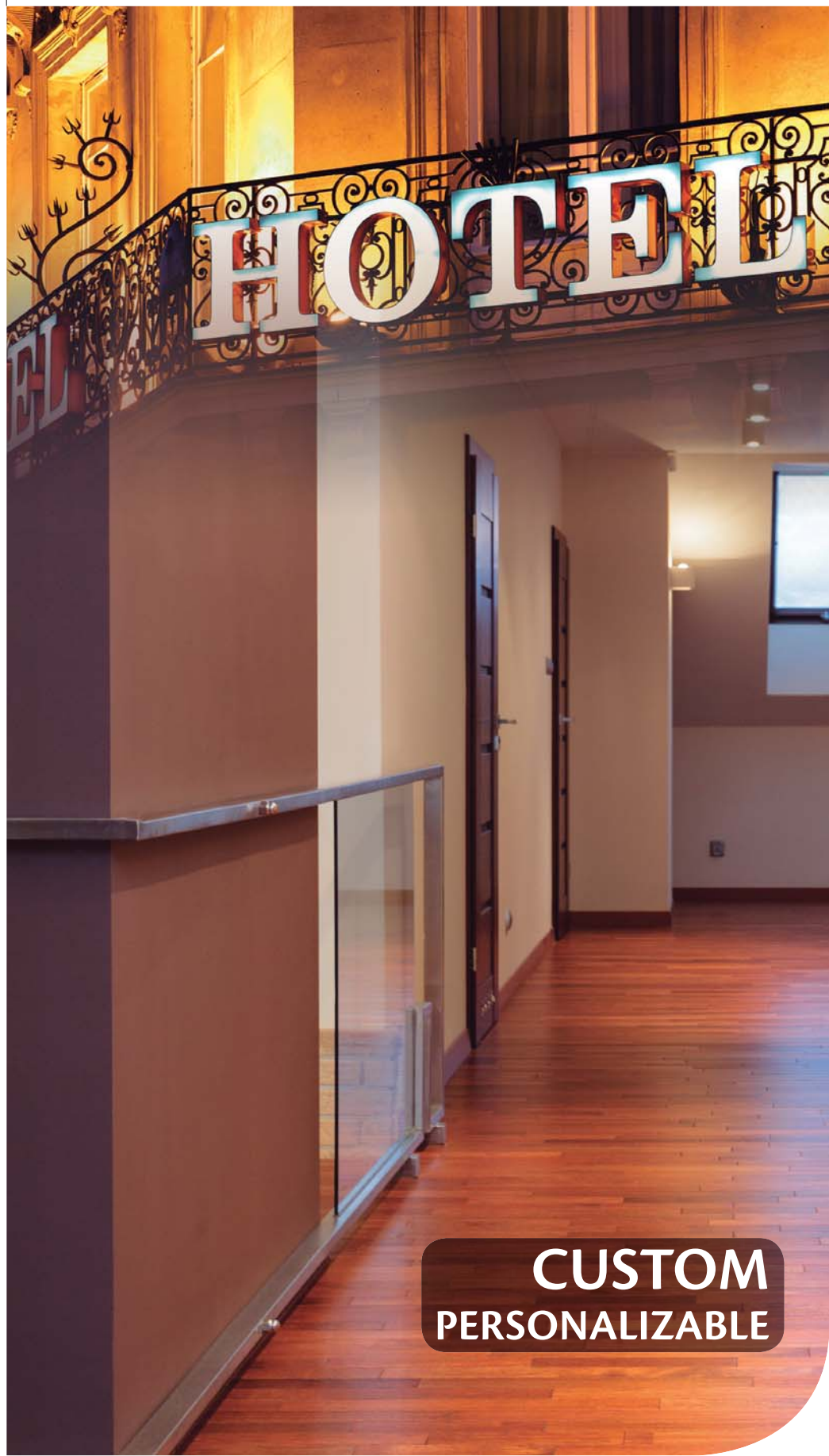


16/3033 LED

Metal/Methacrylate
Metal/Metacrilato

	REF.	W	LUM	CRI	°K	FINISH	COD.
Custom LED	16/3031	2 X 1	315	>80	3200	Satin nickel	A30311BA
Sole LED	16/3032	2 X 1	315	>80	3200	Satin nickel	A30321NU
Rita LED	16/3033	2 X 1	315	>80	3200	Satin nickel	A30331NU
Deco LED	16/3035	2 X 1	315	>80	3200	Satin nickel	A30351EX
Crea LED	16/3036	2 X 1	315	>80	3200	Satin nickel	A30361RT

Satin nickel: Níquel satinado



**CUSTOM
PERSONALIZABLE**

APLIQUES Wall Lamps

ACB

PICTO



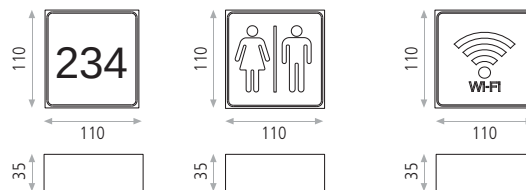
16/3563-N LED



16/3563-WC LED



16/3563-WiFi LED



REF	W	LUM	CRI	°K	FINISH	Metal/Methacrylate
						Metal/Metacrilato
16/3563-N	2	176	>80	3000	Aluminium	A356310AN
16/3563-WC	2	176	>80	3000	Aluminium	A356310AWC
16/3563-Wi Fi	2	176	>80	3000	Aluminium	A356310AWF

Aluminium: Aluminio

FLEX



16/736 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/736	1 X 3	450	>80	3200	Satin nickel	A167361NMS
16/736	1 X 3	450	>80	3200	Antique brass	A167361U

Satin nickel: Níquel satinado Antique brass: Cuero

FER



16/739 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/739	1 X 3	450	>80	3200	Satin nickel	A167391NMS
16/739	1 X 3	450	>80	3200	Antique brass	A167391U

Satin nickel: Níquel satinado Antique brass: Cuero



CIO



16/3239 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/3239	1 X 3	450	>80	3200	White	A32391B
16/3239	1 X 3	450	>80	3200	Black	A32391N

White: Blanco Black: Negro

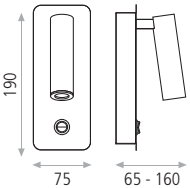
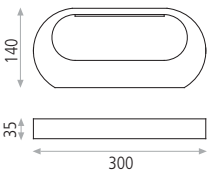
ANUBIS



	Anubis LED	PCB 	<i>Metal/Methacrylate</i> <i>Metal/Metacrilato</i>		
Ref: 16/3573	10W	950 lum	CRI>80	Textured White 	
°K	COD.		TRIAC cod.		DALI/PUSH cod.
3000 	A357310B	A357310BDT		A357310BDP	
<i>Textured white: Blanco texturado</i>					



16/3573 LED



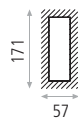
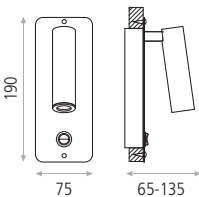
ARON
16/3240 LED

SUPERFICIE
SURFACE

	Aron LED	PCB	<i>Metal</i>			
REF	W	LUM	CRI	°K	FINISH	COD.
16/3240	1 X 3	450	>80	3200 ●	Black ●	A32401N
16/3240	1 X 3	450	>80	3200 ●	Satin nickel ●	A32401NS
<i>Black: Negro Satin nickel: Níquel satinado</i>						

ARNIE
16/3241 LED

EMPOTRABLE
RECESSED



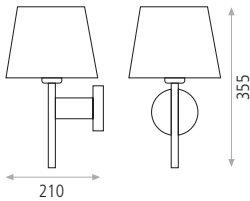
Agujero de corte
Hole cutting
171 X 57 mm.

	Arnie LED	PCB	<i>Metal</i>			
REF	W	LUM	CRI	°K	FINISH	COD.
16/3241	1 X 3	450	>80	3200 ●	Black ●	A32411N
16/3241	1 X 3	450	>80	3200 ●	Satin nickel ●	A32411NS
<i>Black: Negro Satin nickel: Níquel satinado</i>						

CLAUS



16/3534



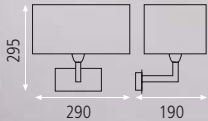
Claus E27					Metal/Cotton Metal/Algodón
REF	W	FINISH		Cotton Shade	COD.
16/3534	1 X 20	Satin nickel		White	A35341NS
16/3534	1 X 20	Antique brass		White	A35341U
Satin nickel: Níquel satinado			Shade measures: 150(H) X Ø140 X Ø180		
Antique brass: Cuero			Medidas pantalla		
			White: Blanco		

CARLO



16/780

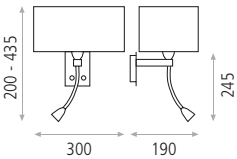
Carlo E27					Metal/Cotton Metal/Algodón
REF	W	FINISH		Cotton Shade	COD.
16/780	1 X 20	Chrome		White	A167801C
16/780	1 X 20	Satin nickel		White	A167801NMS
Chrome: Cromo			Shade measures: 190(H) X 290 X 140		
Satin nickel: Níquel satinado			Medidas pantalla		
			White: Blanco		



DOBLE



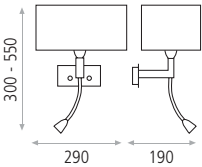
16/779



	Doble		1 X 15 W	E27		PCB		<i>Metal/Cotton</i> <i>Metal/Algodón</i>
			1 X 3 W	LUM 450				
REF.	CRI	°K	FINISH	Cotton Shade		COD.		
16/779	>80	3200	Satin nickel		White		A167791NMS	
16/779	>80	3200	Antique brass		White		A167791U	
<i>Satin nickel: Níquel satinado</i> <i>Antique brass: Cuero</i>					<i>Shade measures: 145(H) X 200 X 120</i> <i>Medidas pantalla</i> <i>White: Blanco</i>			



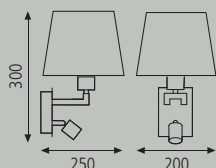
16/782



	Benet		1 X 20 W	E27		PCB		<i>Metal/Cotton</i> <i>Metal/Algodón</i>
			1 X 3 W	LUM 450				
REF.	CRI	°K	FINISH	Cotton Shade		COD.		
16/782	>80	3200	Chrome		White		A167821C	
16/782	>80	3200	Satin nickel		White		A167821NMS	
<i>Chrome: Cromo</i> <i>Satin nickel: Níquel satinado</i>					<i>Shade measures: 190(H) X 285 X 140</i> <i>Medidas pantalla</i> <i>White: Blanco</i>			

BEN

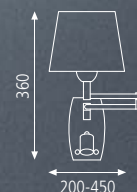
16/656



 Ben	1 X 20 W		E27			<i>Metal/Cotton</i> <i>Metal/Algodón</i>		
	1 X 3 W		LUM 450				PCB	
REF	CRI	°K	FINISH	Cotton Shade			COD.	
16/656	>80	3200 	Satin nickel 	White 			A166561NMS	
Satin nickel: Níquel satinado			Shade measures: 155(H) X 200 X 170					
			Medidas pantalla					
			White: Blanco					

ARAM

16/657

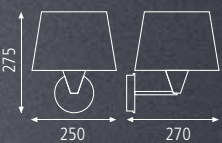


 Aram	1 X 20 W		E27			<i>Metal/Cotton</i> <i>Metal/Algodón</i>
	1 X 3 W		LUM 450	PCB		
REF	CRI	°K	FINISH	Cotton Shade		COD.
16/657	>80	3200 	Satin nickel 	White 	A166571NMS	
<i>Satin nickel: Níquel satinado</i>				<i>Shade measures:</i> 155(H) X 200 X 170		
				<i>Medidas pantalla</i>		
				<i>White: Blanco</i>		

LISA



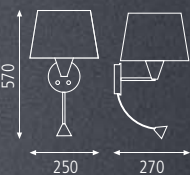
16/3350



 Lisa		E27		<i>Metal-Cotton</i>	
REF	W	FINISH	Cotton Shade		COD.
16/3350	1 X 20	White		White	A33501B
16/3350	1 X 20	Satin nickel		White	A33501NS
White: Blanco			Shade measures: 180(H) X 250 X 200		
Satin nickel: Níquel satinado			Medidas pantalla		



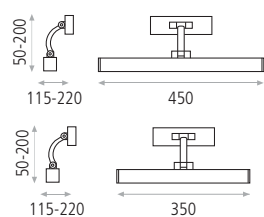
16/3272



Lisa		1 X 20 W	E27			<i>Metal/Cotton</i>	
		1 X 3 W	LUM 450	PCB		<i>Metal/Algodón</i>	
REF	CRI	°K	FINISH	Cotton Shade		COD.	
16/3272	>80	3200	White		White		A32721B
16/3272	>80	3200	Satin nickel		White		A32721NS
White: Blanco			Shade measures: 180(H) X 250 X 200				
Satin nickel: Níquel satinado			Medidas pantalla				

BOSTON

16/752 LED



REF.	W	LUM	CRI	°K	FINISH	COD.
16/752-45	1 X 6	660	>80	3200	Satin nickel	A1675220NS
16/752-45	1 X 6	660	>80	3200	Antique brass	A1675220U
16/752-35	1 X 4	440	>80	3200	Satin nickel	A167521NMS
16/752-35	1 X 4	440	>80	3200	Antique brass	A167521U

Satin nickel: Níquel satinado Antique brass: Cuero

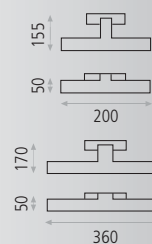


NEUS

16/3017 LED

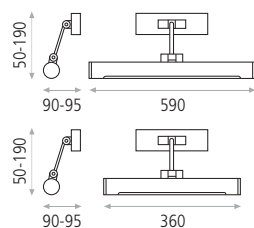
REF.	W	LUM	CRI	°K	FINISH	COD.
16/3017-20	4 X 1	440	>80	3200	Textured white	A30171B
16/3017-36	8 X 1	880	>80	3200	Textured white	A30173B

Textured white: Blanco texturado



LINE

16/748



REF.	W	FINISH	COD.
16/748-65	1 X 13	Satin nickel	A167482NMS
16/748-65	1 X 13	Antique brass	A167482U
16/748-42	1 X 8	Satin nickel	A167481NMS
16/748-42	1 X 8	Antique brass	A167481U

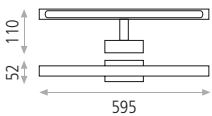
Satin nickel: Níquel satinado Tube included: Tubo incluido
Antique brass: Cuero



LOFTY



16/772

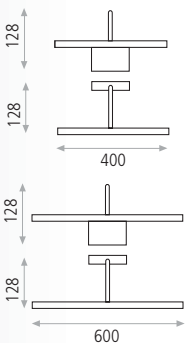


	Lofty	T5		Metal
REF	W	FINISH	COD.	
16/772	1 X 24	Satin nickel		A167721NMS
Satin nickel: Níquel satinado		Tube included: Tubo incluido		

ADELI

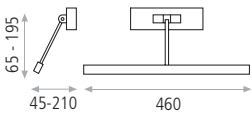
16/3295

	Adán LED	PCB		Metal		
REF	W	LUM	CRI	°K	FINISH	COD.
16/3295-40	2 X 1.7	290	>80	3200	Chrome	A32951C
16/3295-60	2 x 3.3	400	>80	3200	Chrome	A32952C
Cromo: Chrome						



ADÁN

16/3413



	Adán LED	PCB		Metal		
REF	W	LUM	CRI	°K	FINISH	COD.
16/3413	5	528	>80	3200	Antique brass	A341310U
16/3413	5	528	>80	3200	Satin nickel	A341310NS
Antique brass: Cuero		Satin nickel: Níquel satinado				







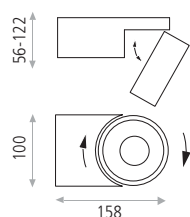
ILUMINACIÓN TÉCNICA

Technical lighting

ACB

SAWA_{surface}

16/3439 LED



180°



90°

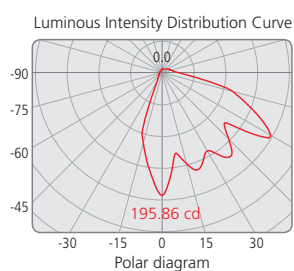
**Sawa** LED

Metal

Ref: 16/3439	5W	675 lum	CRI>80	3000K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.	
Textured white	A343910B	A343910BDT	A343910BDP	

Surface
SuperficieTilting & rotating
Basculante y rotatorio

Textured white: Blanco texturado

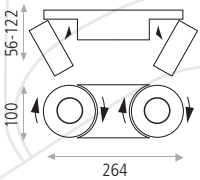


Beam angle: 90.6° Distance (m) E (lx) Diameter (m)

1.0	195.86	2.021
2.0	48.97	4.042
3.0	21.76	6.063

SAWA surface

3440 LED



Sawa LED



Metal

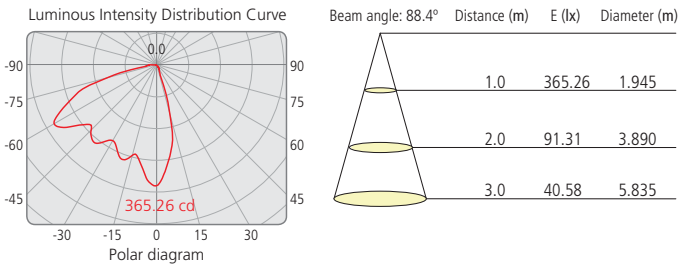
Ref: 3440/26 2X5W 1350 lum CRI>80 3000K

FINISH COD. TRIAC cod. DALI/PUSH cod.

Textured white A344010B A344010BDT A344010BDP

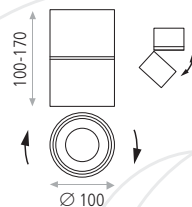
Surface Tilting & rotating
Superficie Basculante y rotatorio

Textured white: Blanco texturado



APEX_{surface}

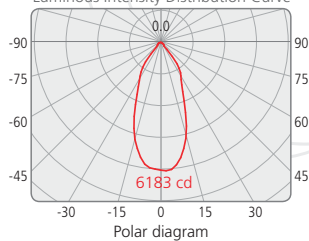
	Apex LED	COB 	<i>Metal</i>
Ref: 3412/10 13W 891 lum CRI>80 3000K			
FINISH	COD.	 TRIAC cod.	 DALI/PUSH cod.
Textured white 	P341210B	P341210BDT	P341210BDP
 Surface Superficie	 Tilting & rotating Basculante y rotatorio	 38°	Textured white: Blanco texturado



3412/10 LED

3412/10 3538/10

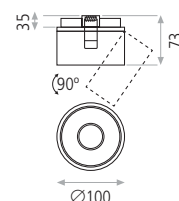
Luminous Intensity Distribution Curve



Beam angle: 38°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	1.0	6636.430	0.49/0.480	0.2	3722.28
	2.0	1509.110	0.97/0.96	0.8	930.57
	3.0	670.71	1.46/1.44	1.7	413.9

APEX_{recessed}

3538 LED

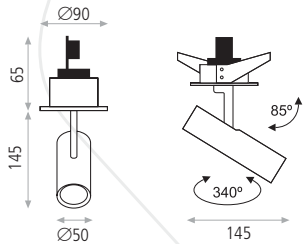


	Apex LED	COB 	<i>Metal</i>
Ref: 3538/10 13W 891 lum CRI>80 3000K			
FINISH	COD.	 TRIAC cod.	 DALI/PUSH cod.
Textured white 	P353810B	P353810BDT	P353810BDP
 Recessed Empotrable	 Tilting & rotating Basculante y rotatorio	 38°	Textured white: Blanco texturado Cutting hole  Ø 90 mm. Agujero corte

TUBA_{recessed}



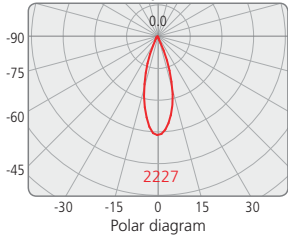
3537/5 LED



	Tuba LED	COB 	Aluminium Aluminio	
Ref: 3537/5	13W	870 lum	CRI>80	3000K 
FINISH		COD.	TRIAC cod.	DALI/PUSH cod.
Textured white/White		P353710B	P353710BDT	P353710BDP
Textured white/Gold		P353710O	P353710ODT	P353710ODP
Textured white/Silver		P353710PL	P353710PLDT	P353710PLDP
	Recessed Empotrable		Textured white-White: Blanco texturado-Blanco	
	Tilting & rotating Basculante y rotatorio		Textured white-Gold: Blanco texturado-Oro	
			Textured white-Silver: Blanco texturado-Plata	
	Cutting hole Agujero corte		Ø 75 mm.	

3536/5 3537/5

Luminous Intensity Distribution Curve

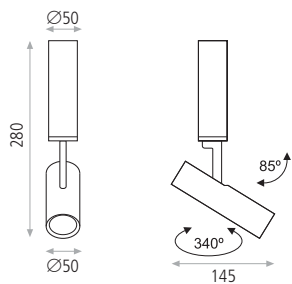


Beam angle: 40°	Distance (m)	E (lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
	1.0	2222.86	0.58/0.5	0.3	1332.13
	2.0	555.72	1.16/1.15	1	333.03
	3.0	246.98	1.73/1.73	2.4	148.01



TUBA_{surface}

3536/5 LED

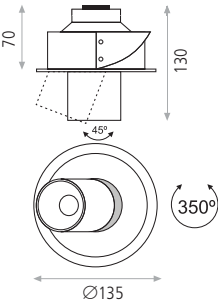


	Tuba LED			COB 		Aluminium Aluminio	
REF	W	LUM	CRI	°K	FINISH	COD.	
3536/5	13	870	>80	3000 	Textured white-White  	P353610B	
3536/5	13	870	>80	3000 	Textured white-Gold  	P353610O	
3536/5	13	870	>80	3000 	Textured white-Silver  	P353610PL	
	Surface Superficie			Tilting & rotating Basculante y rotatorio			Textured white-White: Blanco texturado-Blanco Textured white-Gold: Blanco texturado-Oro Textured white-Silver: Blanco texturado-Plata





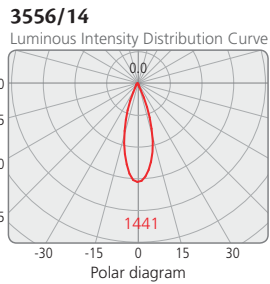
3556 LED



FINISH	COD.	TRIAC cod.	DALI/PUSH cod.
Textured white/White	P355610B	P355610BDT	P355610BDP
Textured white/Gold	P355610O	P355610ODT	P355610ODP
Textured white/Silver	P355610PL	P355610PLDT	P355610PLDP

- Recessed
Empotrable
- Tilting & rotating
Basculante y rotatorio
- Cutting hole
Agujero corte

Textured white-White: Blanco texturado-Blanco
 Textured white-Gold: Blanco texturado-Oro
 Textured white-Silver: Blanco texturado-Plata

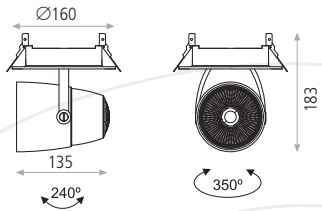


Beam angle: 38°	Distance (m)	E (lx)	Dh/Dv_B(m)	S_B(sq.m)	Eav_B(lx)
	1.0	1441.42	0.66/0.67	0.4	845.45
	2.0	360.36	1.32/1.35	1.4	211.36
	3.0	160.16	1.99/2.02	3.2	93.94

TAMI recessed



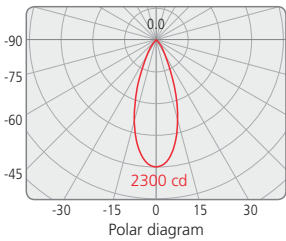
3416 LED



REF	W	LUM	CRI	°K	FINISH	COD.	Aluminium Aluminio	
							TRIAC cod.	DALI/PUSH cod.
3416/16	30	2700	>80	4000	White	P341610B	P341610BDT	P341610BDP
Recessed Empotrable Tilting & rotating Basculante y rotatorio Cutting hole Agujero corte Ø 125 mm. 24° White: Blanco								

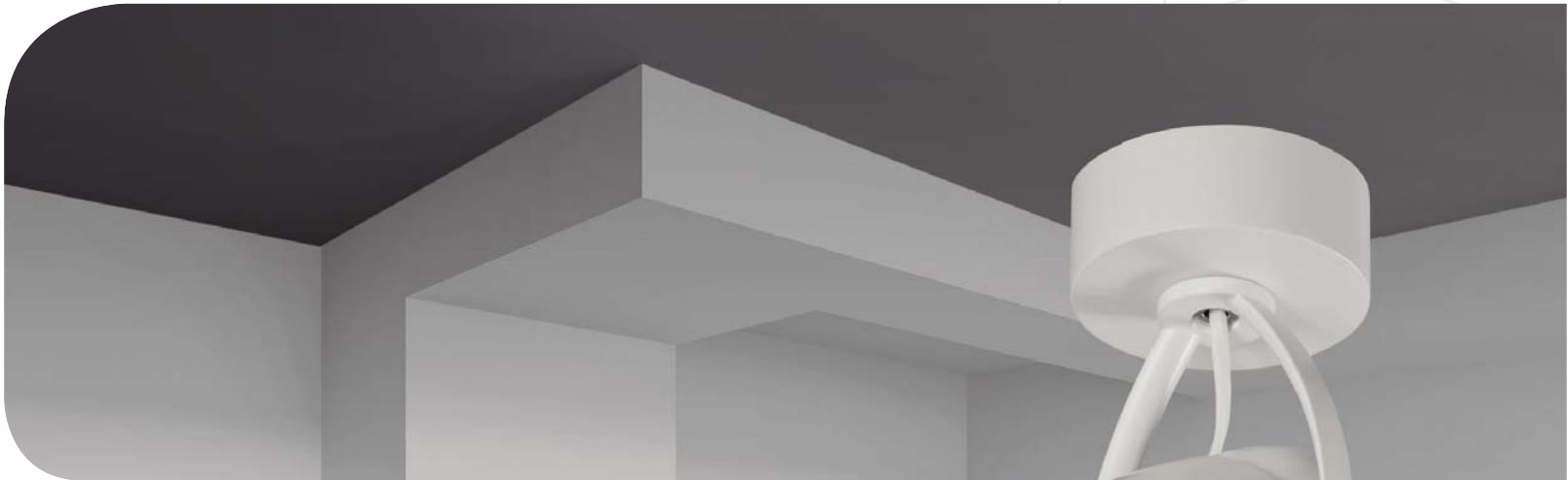
3416/16 3550/16

Luminous Intensity Distribution Curve



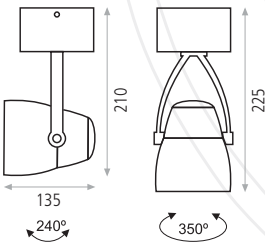
Beam angle: 24°	Distance (m)	E (lx)	Diameter (m)
	1.0	2300	0.67
	2.0	1209	1.35
	3.0	537.5	2.03

TAMI surface



3550 LED

REF	W	LUM	CRI	°K	FINISH	COD.	Aluminium Aluminio	
							Surface Superficie	Tilting & rotating Basculante y rotatorio
3550/16	30	2700	>80	4000	White	P355010B		White: Blanco

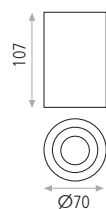


DSETA surface

⊕ IP20	Dseta	GU10	Plaster Escayola
REF.	W	FINISH	COD.
3406/7	35	White ○	P34061B
☑ Surface Superficie	White: Blanco Bulb not included Bombilla no incluida		

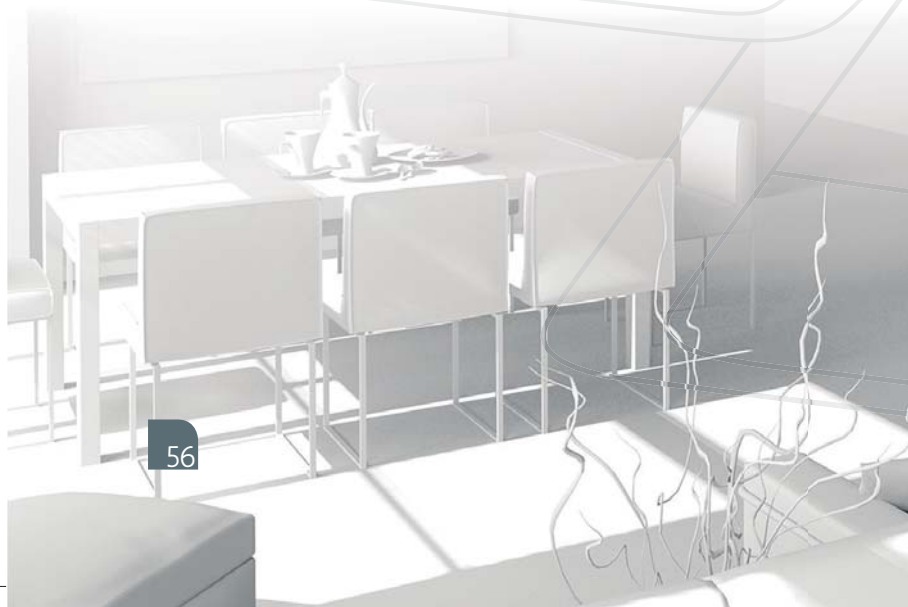


3406



LAMBDA surface

⊕	Lambda	GU10	Plaster Escayola
REF.	W	FINISH	COD.
3405/9	35	White ○	P34051B
☑ Surface Superficie	White: Blanco Bulb not included Bombilla no incluida		



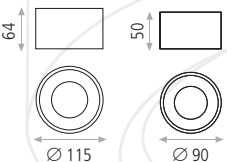
3405



surface **STUDIO**



3235 LED



REF	W	LUM	CRI	°K	FINISH	COD.	TRIAC cod.
3235/12	12	1118	>80	3200	White	P32351B	P32351BDT
3235/12	12	1118	>80	3200	Black	P32351N	P32351NDT
3235/9	8	755	>80	3200	White	P32350B	
3235/9	8	755	>80	3200	Black	P32350N	

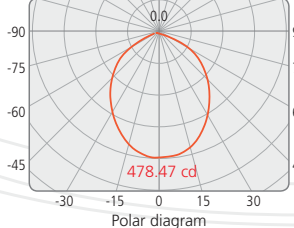


White: Blanco
Black: Negro

Aluminium/Acrylic
Aluminio/Acrílico

3235/12 3251/12

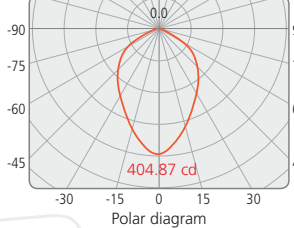
Luminous Intensity Distribution Curve



Beam angle: 100°	Distance (m)	E (lx)	Diameter (m)
	1.0	478.47	2.305
	2.0	119.62	4.610
	3.0	53.16	6.914

3235/9 3251/9

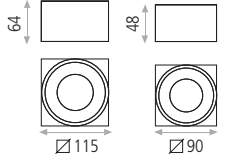
Luminous Intensity Distribution Curve



Beam angle: 80°	Distance (m)	E (lx)	Diameter (m)
	1.0	404.87	1.669
	2.0	101.22	3.339
	3.0	44.99	5.008



ATREZZO surface



REF	W	LUM	CRI	°K	FINISH	COD.	TRIAC cod.
3251/12	12	1118	>80	3200	White	P32511B	P32511BDT
3251/12	12	1118	>80	3200	Black	P32511N	P32511NDT
3251/9	8	755	>80	3200	White	P32510B	
3251/9	8	755	>80	3200	Black	P32510N	



White: Blanco
Black: Negro

Aluminium/Acrylic
Aluminio/Acrílico

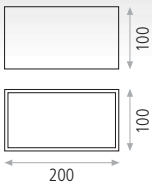
3251 LED





AKAANsurface

3542 LED



Akan LED PCB

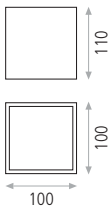
Aluminium/Acrylic
Aluminio/Acrílico

Ref: 3542/10	10W	900 lum	CRI>80	3200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.	
White	P354210B	P354210BDT	P354210BDP	

Ref: 3542/20	20W	1800 lum	CRI>80	3200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.	
White	P354220B	P354220BDT	P354220BDP	

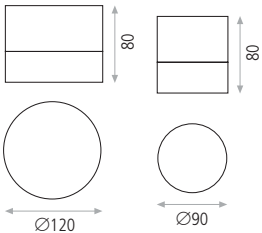
Surface
Superficie 120°

White: Blanco



CLEVERsurface

3541 LED



Clever LED PCB

Aluminium/Acrylic
Aluminio/Acrílico

Ref: 3541/12	12W	900 lum	CRI>80	3200K
FINISH	COD.	TRIAC	DALI/PUSH cod.	
White	P354120B	P354120BDT	P354120BDP	

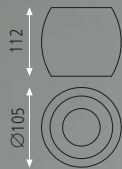
Ref: 3541/9	8W	640 lum	CRI>80	3200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.	
White	P354110B	P354110BDT	P354110BDP	

Surface
Superficie 120°

White: Blanco

ARKO surface

3441 LED



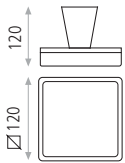
REF	W	LUM	CRI	°K	COB		FINISH	COD.
					Symbol	Symbol		
3441	5	450	>80	3000	Yellow	White	White	P344110B
3441	5	450	>80	3000	Yellow	Black	Black	P344110N

Surface Superficie White: Blanco Black: Negro



ILUMINACIÓN TÉCNICA *Technical lighting*

DEKA surface



3431 LED

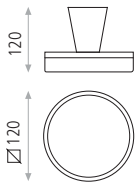


	Deka LED	PCB	<i>Aluminium/Acrylic</i> <i>Aluminio/Acrílico</i>			
REF	W	LUM	CRI	°K	FINISH	COD.
3431/12	8	640	>80	3200	White	P343110B
	Surface Superficie		White: Blanco			



KAYU surface

3430 LED

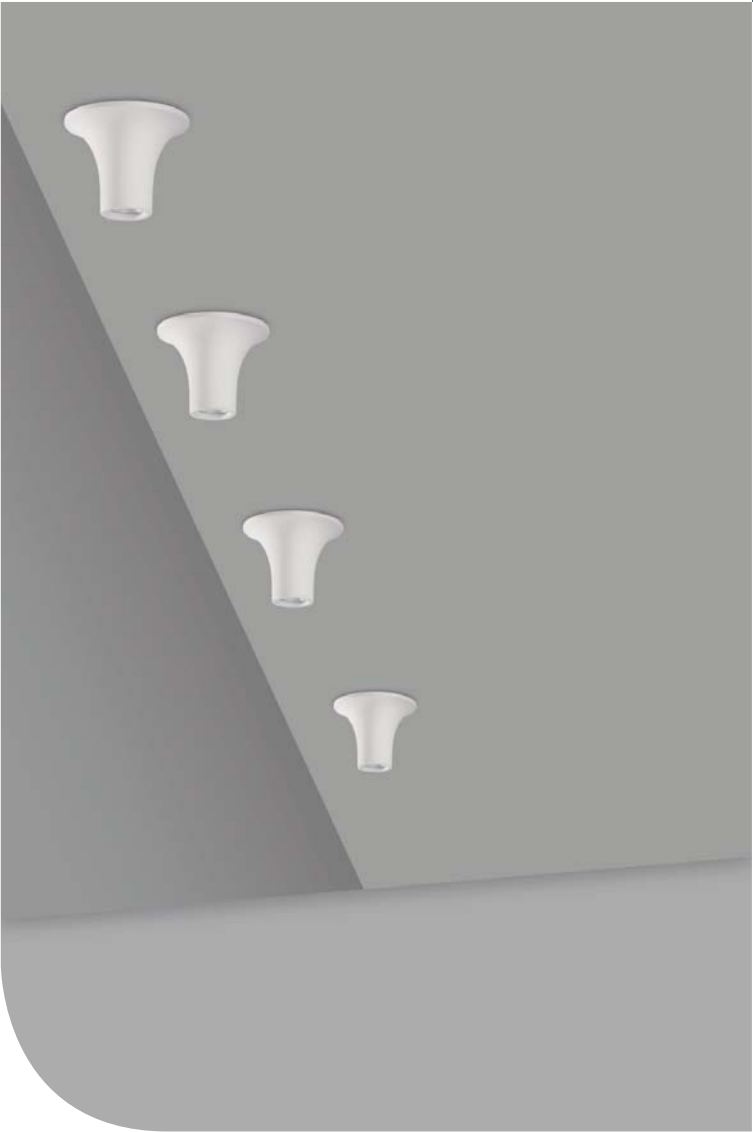


	Kayu LED	PCB	<i>Aluminium/Acrylic</i> <i>Aluminio/Acrílico</i>			
REF	W	LUM	CRI	°K	FINISH	COD.
3430/12	8	640	>80	3200	White	P343010B
	Surface Superficie		White: Blanco			

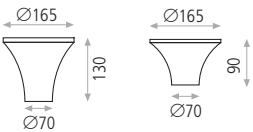
VANIA surface

3358/9

3358/13

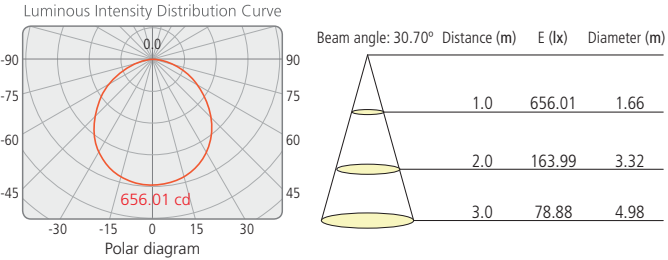
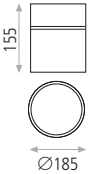


⊕	Vania	GU10	Plaster Escayola
REF	W	FINISH	COD.
3358/13	1 X 35	White ○	P33582B
3358/9	1 X 35	White ○	P33581B
Ⓢ	Surface Superficie	White: Blanco	Bulb not included Bombilla no incluida



SAMU surface 3229 LED

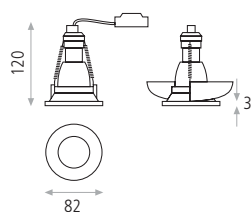
	Samu LED		PCB		Aluminium/Acrylic Aluminio/Acrílico	
REF	W	LUM	CRI	°K	FINISH	COD.
3229/20	18	1350	>80	3200 	White 	P32292B
	Surface Superficie				White: Blanco	



WINKA *recessed*

3557

WINKA

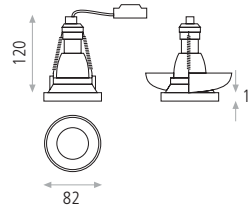


REF	W	FINISH	COD.
3557/8	10	Textured white ●	P35571B
Recessed Empotrable Textured white: Blanco texturado			
Cutting hole Agujero corte Ø 70 mm. Bulb not included Bombilla no incluida			



3558

EINAR



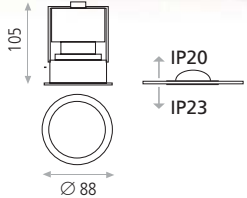
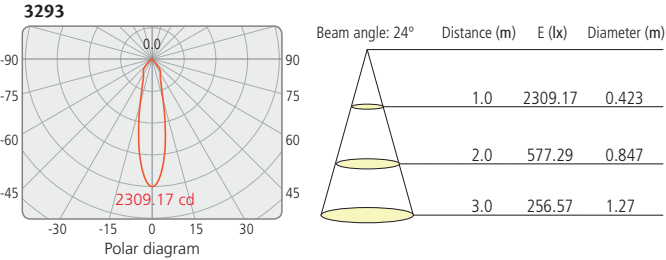
REF	W	FINISH	COD.
3558/8	10	Textured white ●	P35581B
Recessed Empotrable Textured white: Blanco texturado			
Cutting hole Agujero corte Ø 70 mm. Bulb not included Bombilla no incluida			

KAKU recessed



3293 LED

Luminous Intensity Distribution Curve



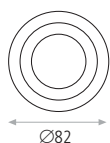
IP20 - IP23		Kaku LED		COB	Aluminium Aluminio
Ref: 3293	12W	888 lum	CRI>80	3200K	
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.		
White	P32931BB	P32931BBDT	P32931BBDP		
Chrome	P32931BC	P32931BCDT	P32931BCDP		
Recessed Empotrable	Cutting hole Agujero corte		Ø 80 mm.		White: Blanco Chrome: Cromo

VANDUO *surface*

3467



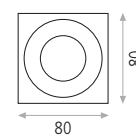
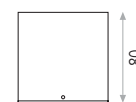
3468



Bulb not included
Bombilla no incluida
Max. 55,8 mm

REF	W	FINISH	COD.
3467	10	Chrome	P34671C
3467	10	Satin nickel	P34671NS

Surface Chrome: Cromo Satin nickel: Níquel satinado
Superficie

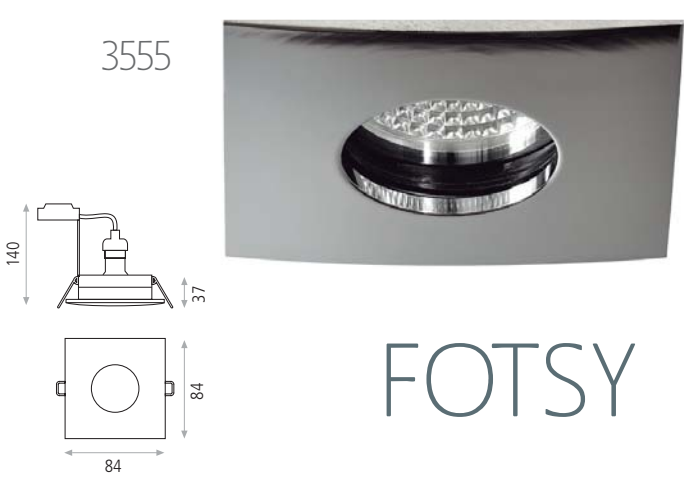
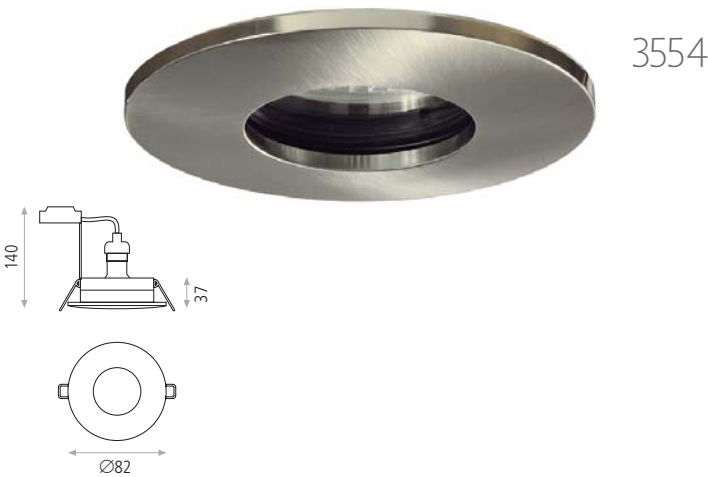
BRANCO *surface*

Bulb not included
Bombilla no incluida
Max. 55,8 mm

REF	W	FINISH	COD.
3468	10	Chrome	P34681C
3468	10	Satin nickel	P34681NS

Surface Chrome: Cromo Satin nickel: Níquel satinado
Superficie

HERA recessed



REF	W	FINISH	COD.	Aluminio/Glass Aluminio/Cristal
3554	10	Chrome	P35541C	
3554	10	Satin nickel	P35541NS	

Hera GU10 *Aluminium/Glass*
Aluminio/Cristal

Recessed
Empotrable *Chrome: Cromo* *Satin nickel: Níquel satinado*

Bulb not included
Bombilla no incluida *Cutting hole* *Ø 70 mm.*
Agujero corte

REF	W	FINISH	COD.	Aluminio/Glass Aluminio/Cristal
3555	10	Chrome	P35551C	
3555	10	Satin nickel	P35551NS	

Fotsy GU10 *Aluminium/Glass*
Aluminio/Cristal

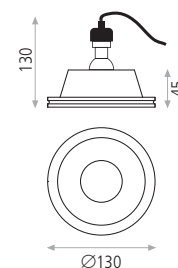
Recessed
Empotrable *Chrome: Cromo* *Satin nickel: Níquel satinado*

Bulb not included
Bombilla no incluida *Cutting hole* *Ø 70 mm.*
Agujero corte



YOTA

3408

 Recessed
Empotrable

Yota GU10 **Plaster**
Escayola

REF	W	FINISH	COD.
3408/13	1 X 35	White ○	P34081B

Cutting hole Ø 133 mm.
Agujero corte

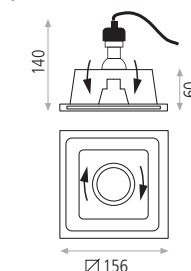
White: Blanco
Bulb not included
Bombilla no incluida

EPSILON

3411

 Recessed
Empotrable

Tilting
Basculante 45°


Epsilon GU10 **Plaster**
Escayola

REF	W	FINISH	COD.
3411/15	1 X 35	White ○	P34111B

Cutting hole Ø 160 mm
Agujero corte

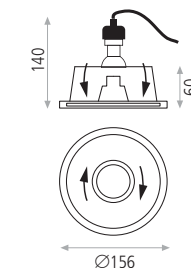
White: Blanco
Bulb not included
Bombilla no incluida

DELTA

3410

 Recessed
Empotrable

Tilting
Basculante 45°


Delta GU10 **Plaster**
Escayola

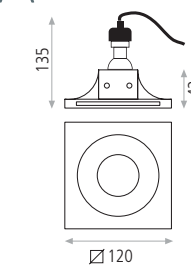
REF	W	FINISH	COD.
3410/15	1 X 35	White ○	P34101B

Cutting hole Ø 160 mm.
Agujero corte

White: Blanco
Bulb not included
Bombilla no incluida

GAMMA

3409

 Recessed
Empotrable

Gamma GU10 **Plaster**
Escayola

REF	W	FINISH	COD.
3409/12	1 X 35	White ○	P34091B

Cutting hole Ø 123 mm
Agujero corte

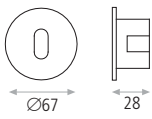
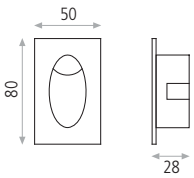
White: Blanco
Bulb not included
Bombilla no incluida

ALFA recessed



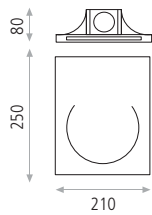
3407

EDGAR 16/3577



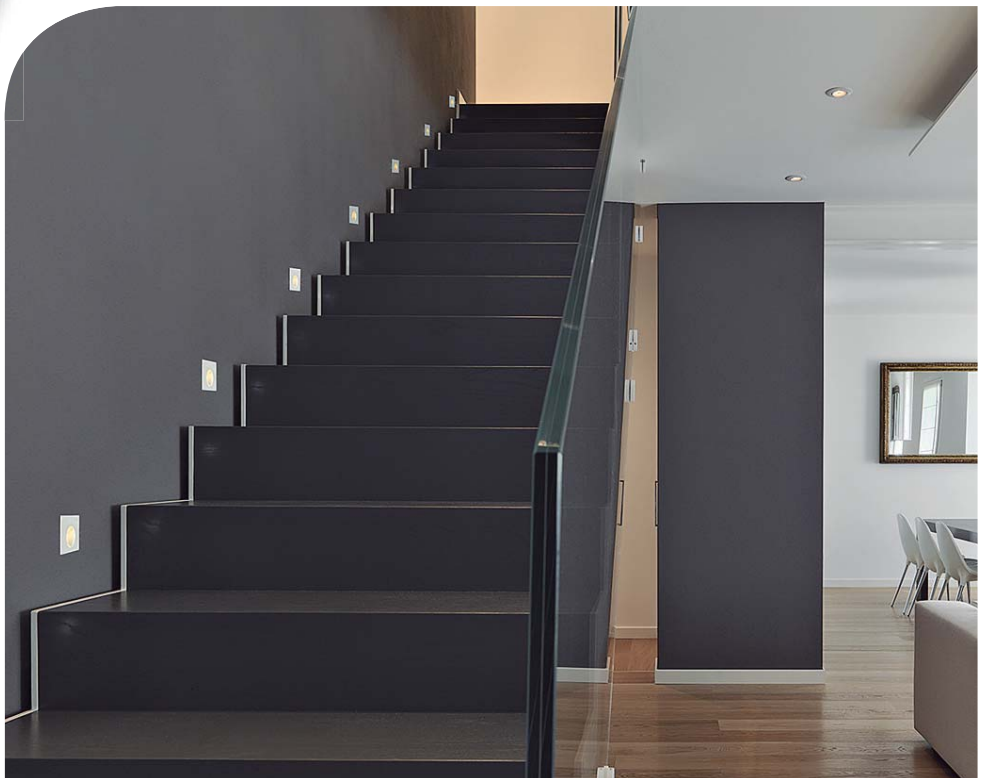
	Edgar		LED	COB		Aluminium Aluminio
REF	W	LUM	CRI	°K	FINISH	COD.
16/3577	3	290	>80	3200	 White 	A357710B
	Recessed Empotrable		White: Blanco		Cutting hole Agujero corte	 55 mm 41 mm

	Paul LED		COB 		Aluminium Aluminio	
REF	W	LUM	CRI	°K	FINISH	COD.
16/3578	3	290	>80	3200 	White 	A357810B
	Recessed Empotrable		White: Blanco		Cutting hole Agujero corte	 37 mm 37 mm



	IP20	Alfa	GU10	Plaster
REF	W	FINISH	COD.	Escayola
3407/25	1 X 35	White	P34071B	
	White: Blanco		Bulb not included	
Empotrable			Bombilla no incluida	
Cutting hole	253 mm			
Agujero corte	213 mm			

PAUL 16/3578

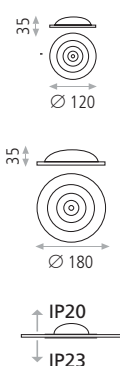


BIOS *recessed*

Recessed
Empotrable



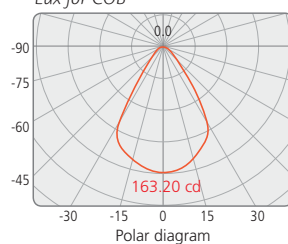
3288 LED



It does not need specific installation.
It works with normal switch
No necesita instalación específica.
Funciona con interruptor normal

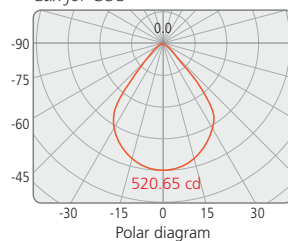
Luminous Intensity Distribution Curve

3288/12
Lux for COB



Beam angle: 65°	Distance (m)	E (lx)	Diameter (m)
	1.0	163.20	1.346
	2.0	40.80	2.693
	3.0	18.13	4.039

3288/18
Lux for COB



Beam angle: 80°	Distance (m)	E (lx)	Diameter (m)
	1.0	520.65	1.675
	2.0	130.16	3.350
	3.0	57.85	5.026

REF	W	LUM	CRI	°K	FINISH	COD.
3288/12	3+7	856	>80	3200	Textured white	P328810BCD
3288/12	3+7	856	>80	4200	Textured white	P328818BCD
3288/18	7+15	1693	>80	3200	Textured white	P328820BCD
3288/18	7+15	1693	>80	4200	Textured white	P32882BCD

3288/12 Cutting hole Ø 105 mm.

3288/18 Cutting hole Ø 160 mm.

REXA recessed



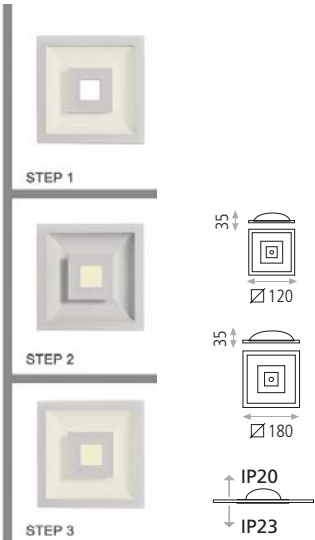
3289 LED



It does not need specific installation.
It works with normal switch
No necesita instalación específica.
Funciona con interruptor normal

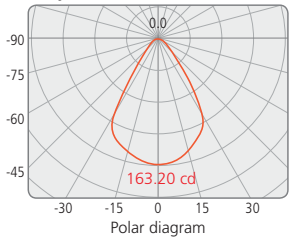


 Recessed
Empotrable



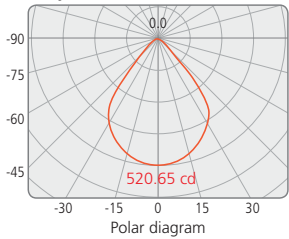
Luminous Intensity Distribution Curve

3289/12
Lux for COB



Beam angle: 65°	Distance (m)	E (lx)	Diameter (m)
	1.0	163.20	1.346
	2.0	40.80	2.693
	3.0	18.13	4.039

3289/18
Lux for COB



Beam angle: 80°	Distance (m)	E (lx)	Diameter (m)
	1.0	520.65	1.675
	2.0	130.16	3.350
	3.0	57.85	5.026

 IP20 - IP23 **Rexa LED** PCB   Aluminium
Aluminio

REF	W	LUM	CRI	°K	FINISH	COD.
3289/12	3+7	856	>80	3200	Textured white	P328910BCD
3289/12	3+7	856	>80	4200	Textured white	P32891BCD
3289/18	7+15	1693	>80	3200	Textured white	P328920BCD
3289/18	7+15	1693	>80	4200	Textured white	P32892BCD

3289/12 Cutting hole  Ø 107 mm Textured white: Blanco texturado

3289/18 Cutting hole  Ø 160 mm
Agujero corte

IRO recessed



3533/10



3533/17



3533/23

IRO recessed



Iro LED

PCB



Aluminium
Aluminio

REF	W	LUM	CRI	°K	FINISH	COD.	TRIAC cod.	DALI/PUSH cod.
3533/10	6	257	>80	3200	Textured white	P353310B	P353310BDT	P353310BDP
3533/10	6	260	>80	4200	Textured white	P353311B	P353311BDT	P353311BDP

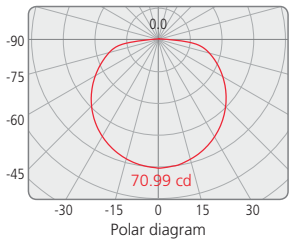


Cutting hole
Agujero corte

Ø 95 mm.

Textured white: Blanco texturado

3533/10



Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	2.0	17.75	10.90/10.49	90.4	1.26
	3.0	7.89	16.35/15.74	203.4	0.56
	4.0	4.44	21.80/20.98	361.5	0.31



Iro LED

PCB



Aluminium
Aluminio

REF	W	LUM	CRI	°K	FINISH	COD.	TRIAC cod.	DALI/PUSH cod.
3533/17	18	872	>80	3200	Textured white	P353320B	P353320BDT	P353320BDP
3533/17	18	903	>80	4200	Textured white	P353321B	P353321BDT	P353321BDP

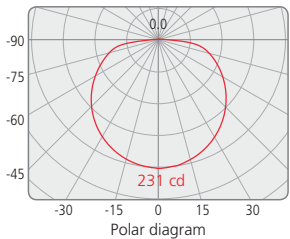


Cutting hole
Agujero corte

Ø 160 mm.

Textured white: Blanco texturado

3533/17



Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	2.0	57.82	10.67/10.89	92.3	1.26
	3.0	25.70	16.00/16.33	207.7	0.56
	4.0	14.45	21.80/20.98	369.2	0.31



Iro LED

PCB



Aluminium
Aluminio

REF	W	LUM	CRI	°K	FINISH	COD.	TRIAC cod.	DALI/PUSH cod.
3533/23	24	1024	>80	3200	Textured white	P353330B	P353330BDT	P353330BDP
3533/23	24	1244	>80	4200	Textured white	P353331B	P353331BDT	P353331BDP

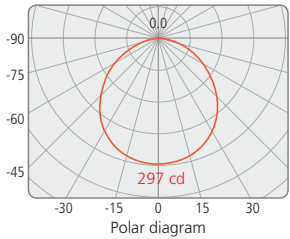


Cutting hole
Agujero corte

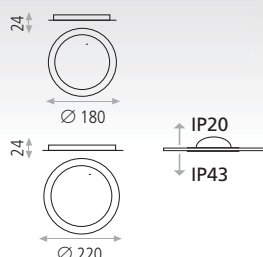
Ø 205 mm.

Textured white: Blanco texturado

3533/23



Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	2.0	74.28	19.56/19.92	385	1.47
	3.0	33.01	29.34/29.87	866.3	0.65
	4.0	18.57	39.11/39.83	1006.4	0.37

YON_{recessed}

3291 LED



IP20 - IP43 Yon LED PCB Aluminium/Methacrylate
Aluminio/Metacrilato

Ref:	3291/18	15W	1050 lum	CRI>80	4200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.		
White	P32911B	P32911BDT	P32911BDP		
Silver	P32911PL	P32911PLDT	P32911PLDP		

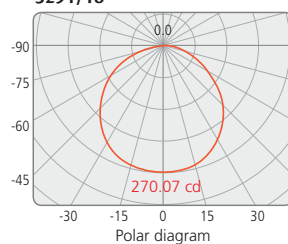
Ref:	3291/22	22W	1560 lum	CRI>80	3200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.		
White	P329120B	P329120BDT	P329120BDP		
Silver	P329120PL	P329120PLDT	P329120PLDP		

Ref:	3291/22	22W	1560 lum	CRI>80	4200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.		
White	P32912B	P32912BDT	P32912BDP		
Silver	P32912PL	P32912PLDT	P32912PLDP		

Recessed	3291/18	Cutting hole	Ø 165 mm.	White: Blanco
Empotrable	3291/22	Cutting hole	Ø 200 mm.	Silver: Plata
		Agujero corte		

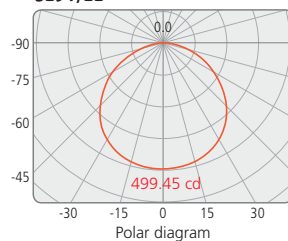
Luminous Intensity Distribution Curve

3291/18



Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	270.07	2.988
	2.0	67.52	5.975
	3.0	30.01	8.963

3291/22

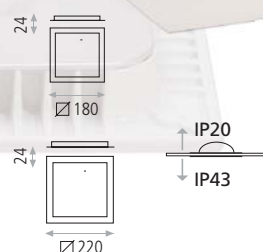


Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	499.45	3.121
	2.0	124.86	6.243
	3.0	55.49	9.364

NIGA



3292 LED



IP20 - IP43 Niga LED PCB Aluminium/Methacrylate
Aluminio/Metacrilato

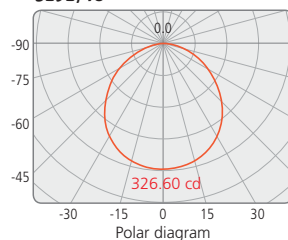
Ref:	3292/18	15W	1050 lum	CRI>80	4200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.		
White	P32921B	P32921BDT	P32921BDP		
Silver	P32921PL	P32921PLDT	P32921PLDP		

Ref:	3292/22	22W	1560 lum	CRI>80	3200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.		
White	P329220B	P329220BDT	P329220BDP		
Silver	P329220PL	P329220PLDT	P329220PLDP		

Ref:	3292/22	22W	1560 lum	CRI>80	4200K
FINISH	COD.	TRIAC cod.	DALI/PUSH cod.		
White	P32922B	P32922BDT	P32922BDP		
Silver	P32922PL	P32922PLDT	P32922PLDP		

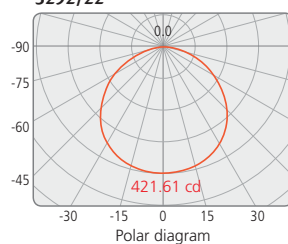
Recessed	3292/18	Cutting hole	Ø 165 mm	Silver: Plata
Empotrable	3292/22	Cutting hole	Ø 200 mm	White: Blanco
		Agujero corte		

3292/18



Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	326.80	2.872
	2.0	81.70	5.745
	3.0	36.31	8.617

3292/22

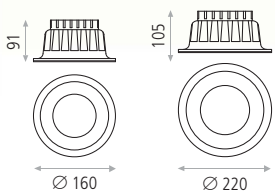


Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	421.61	3.226
	2.0	105.40	6.451
	3.0	46.85	9.677

SHIRO recessed



3427 LED



It does not need specific installation.
It works with normal switch
No necesita instalación específica.
Funciona con interruptor normal

Recessed

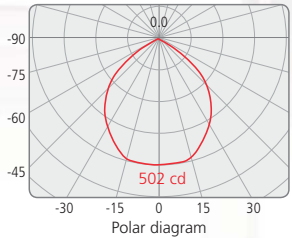
REF	W	LUM	CRI	°K	FINISH	COD.
3427/16	13+2	1050	>80	4000	White	P342711B
3427/22	27+3	2100	>80	4000	White	P342721B

3427/16 Cutting hole Ø 140 mm.
3427/22 Cutting hole Ø 210 mm.
Agujero corte

White: Blanco

Luminous Intensity Distribution Curve

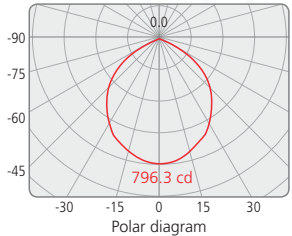
3427/16



Beam angle: 120° Distance (m) E (lx) Diameter (m)

Distance (m)	E (lx)	Diameter (m)
1.0	501.35	4.73
2.0	125.34	9.45
3.0	55.71	14.18

3427/22



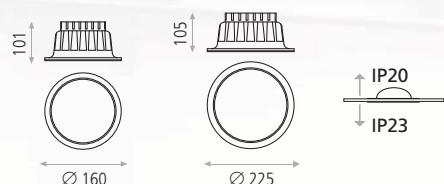
Beam angle: 120° Distance (m) E (lx) Diameter (m)

Distance (m)	E (lx)	Diameter (m)
1.0	796.3	6.19
2.0	199.02	12.38
3.0	88.45	18.57

KIKA recessed



3426 LED



Recessed
Empotrable

REF	W	LUM	CRI	°K	FINISH	COD.
3426/16	15	1050	>80	4000	White ○	P342611B
3426/22	30	2100	>80	4000	White ○	P342621B

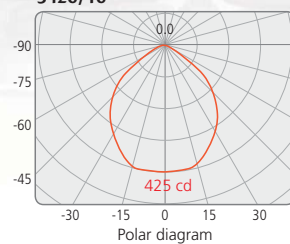
3427/16 Cutting hole Ø 140 mm.

3427/22 Cutting hole Ø 210 mm.
Agujero corte

White: Blanco

Luminous Intensity Distribution Curve

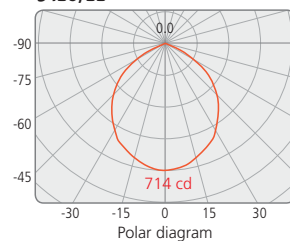
3426/16



Beam angle: 120° Distance (m) E (lx) Diameter (m)

Distance (m)	E (lx)	Diameter (m)
1.0	425.92	5.67
2.0	106.48	11.34
3.0	47.32	17.01

3426/22



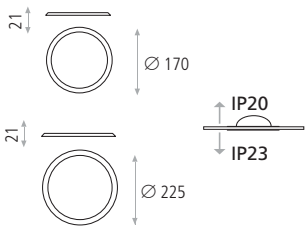
Beam angle: 120° Distance (m) E (lx) Diameter (m)

Distance (m)	E (lx)	Diameter (m)
1.0	741.41	7.16
2.0	178.60	14.33
3.0	79.38	21.49

KIKU recessed



3437 LED



Built-in driver
Driver incorporado

IP20 - IP23 **Kiku LED** PCB  Aluminium/Acrylic
Aluminio/Acrílico

REF	W	LUM	CRI	°K	FINISH	COD.
3437/17	12	900	>80	4000	White ○	P343711B
3437/22	18	1450	>80	4000	White ○	P343721B

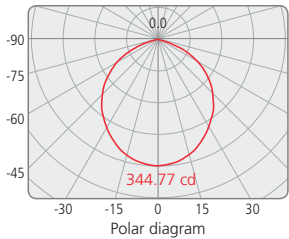


3437/17 Cutting hole  Ø 155 mm.
3437/22 Cutting hole  Ø 210 mm.
Agujero corte

White: Blanco

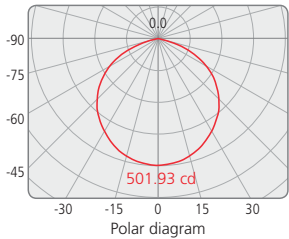
Luminous Intensity Distribution Curve

3437/17



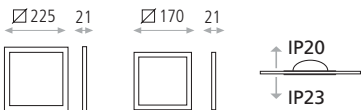
Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	344.77	77.2
	2.0	86.19	308.7
	3.0	38.31	694.5

3437/22



Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	501.93	108.8
	2.0	125.27	435.3
	3.0	55.67	979.4

3438 LED



IP20 - IP23 **Miru LED** PCB  Aluminium/Acrylic
Aluminio/Acrílico

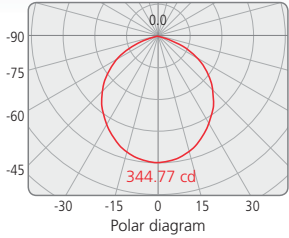
REF	W	LUM	CRI	°K	FINISH	COD.
3438/17	12	900	>80	4000	White ○	P343811B
3438/22	18	1450	>80	4000	White ○	P343821B

3438/17 Cutting hole  Ø 155 mm
3438/22 Cutting hole  Ø 210 mm
Agujero corte

White: Blanco

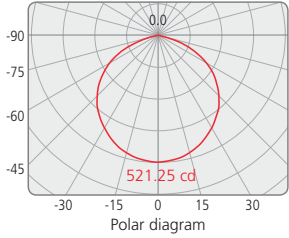
Luminous Intensity Distribution Curve

3438/17



Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	344.77	77.2
	2.0	86.19	308.7
	3.0	38.31	694.5

3438/22



Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	521.25	83.4
	2.0	130.31	333.5
	3.0	57.92	750.4



ACB

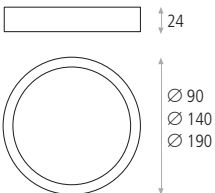
ILUMINACIÓN TÉCNICA *Technical lighting*

KORE surface



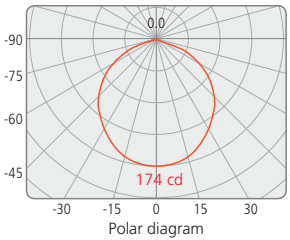
3435 LED

EXTRA FLAT
EXTRA PLANO



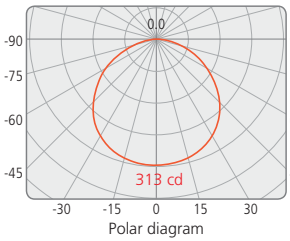
Luminous Intensity Distribution Curve

3435/9



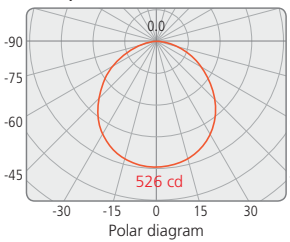
Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	1.0	174.001	3.12/13.12	135.1	0.57
	2.0	43.502	6.23/26.23	540.5	0.14
	3.0	19.333	9.35/39.35	1216.00	0.06

3435/14



Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	1.0	312.83	12.04/11.37	109.91	1.22
	2.0	78.21	24.09/22.74	439.60	0.31
	3.0	34.76	36.13/34.12	989.20	0.14

3435/19



Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	1.0	526	12.69/11.10	111.8	2.02
	2.0	131.03	25.39/22.21	447.3	0.51
	3.0	58.24	38.08	1006.4	0.22

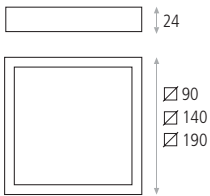
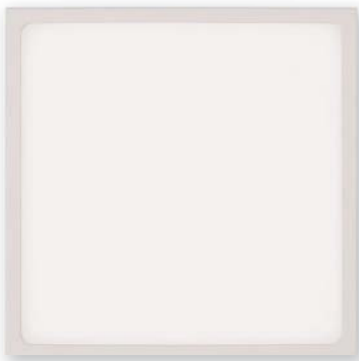
REF	W	LUM	CRI	°K	FINISH	COD.
3435/9	6	420	>80	3000	White	P343510B
3435/9	6	420	>80	4000	White	P343511B
3435/14	12	950	>80	3000	White	P343520B
3435/14	12	950	>80	4000	White	P343521B
3435/19	18	1450	>80	3000	White	P343530B
3435/19	18	1450	>80	4000	White	P343531B

Surface
Superficie

Aluminium/Acrylic
Aluminio/Acrílico

White: Blanco

ROKU surface

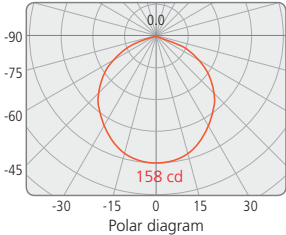


3436 LED

EXTRA FLAT

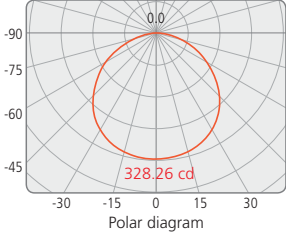
Luminous Intensity Distribution Curve

3436/9



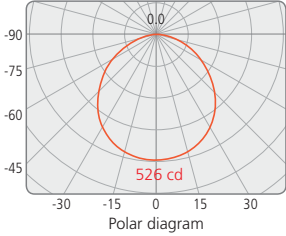
Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	1.0	158.15	11.75/12.40	135.1	0.60
	2.0	39.54	23.50/24.08	469.4	0.15
	3.0	17.57	9.35/39.35	1056.1	0.07

3436/14



Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	1.0	328.26	13.34/15.60	183.2	0.80
	2.0	82.07	26.68/31.20	732.9	0.20
	3.0	36.47	40.02/46.81	1648.9	0.09

3436/19



Beam angle: 120°	Distance (m)	E (lx)	Dh/Dv_F(m)	S_F(sq.m)E	av_F(lx)
	1.0	492	13.89/11.33	124.5	1.72
	2.0	123.03	27.78/22.65	498	0.43
	3.0	54.68	41.67/33.98	1006.4	0.22

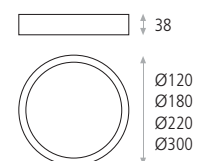


REF	W	LUM	CRI	°K	Aluminium/Acrylic	
					Aluminio/Acrílico	COD.
3436/9	6	420	>80	3000	White	P343610B
3436/9	6	420	>80	4000	White	P343611B
3436/14	12	950	>80	3000	White	P343620B
3436/14	12	950	>80	4000	White	P343621B
3436/19	18	1450	>80	3000	White	P343630B
3436/19	18	1450	>80	4000	White	P343631B

Surface Superficie White: Blanco

SKY SPOT_{surface}

3233 LED



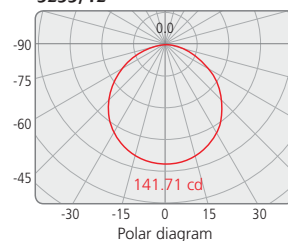
Sky Spot LED PCB Aluminium/Acrylic Aluminio/Acrílico

REF	W	LUM	CRI	°K	FINISH	COD.	
3233/12	8	400	>80	3200	White	P323300B	
3233/12	8	400	>80	3200	Silver	P323300PL	
3233/12	8	400	>80	4200	White	P32330B	
3233/12	8	400	>80	4200	Silver	P32330PL	
3233/18	15	1050	>80	3200	White	P323310B	
3233/18	15	1050	>80	3200	Silver	P323310PL	
3233/18	15	1050	>80	4200	White	P32331B	
3233/18	15	1050	>80	4200	Silver	P32331PL	
3233/22	22	1560	>80	3200	White	P323320B	
3233/22	22	1560	>80	3200	Silver	P323320PL	
3233/22	22	1560	>80	4200	White	P32332B	
3233/22	22	1560	>80	4200	Silver	P32332PL	
REF	W	LUM	CRI	°K	FINISH	COD.	DALI/PUSH cod.
3233/30	30	2400	>80	3200	White	P32334B	P32334BDP
3233/30	30	2400	>80	3200	Silver	P323340PL	P323340PLDP
3233/30	30	2400	>80	4200	White	P323341B	P323341BDP
3233/30	30	2400	>80	4200	Silver	P323341PL	P323341PLDP

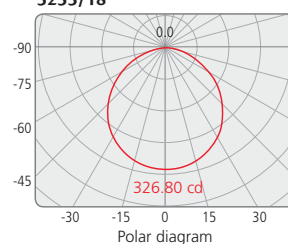
Surface
Superficie

White: Blanco Silver: Plata

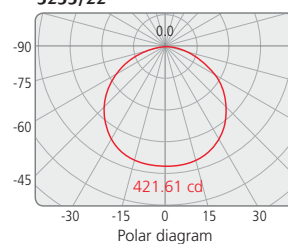
Luminous Intensity Distribution Curve

3233/12

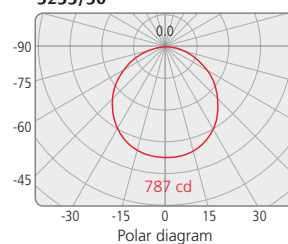
Beam angle: 90.6°	Distance (m)	E (lx)	Diameter (m)
	1.0	110.69	3.251
	2.0	27.67	6.502
	3.0	12.30	9.753

3233/18

Beam angle: 90.6°	Distance (m)	E (lx)	Diameter (m)
	1.0	270.07	2.988
	2.0	67.52	5.975
	3.0	30.01	8.963

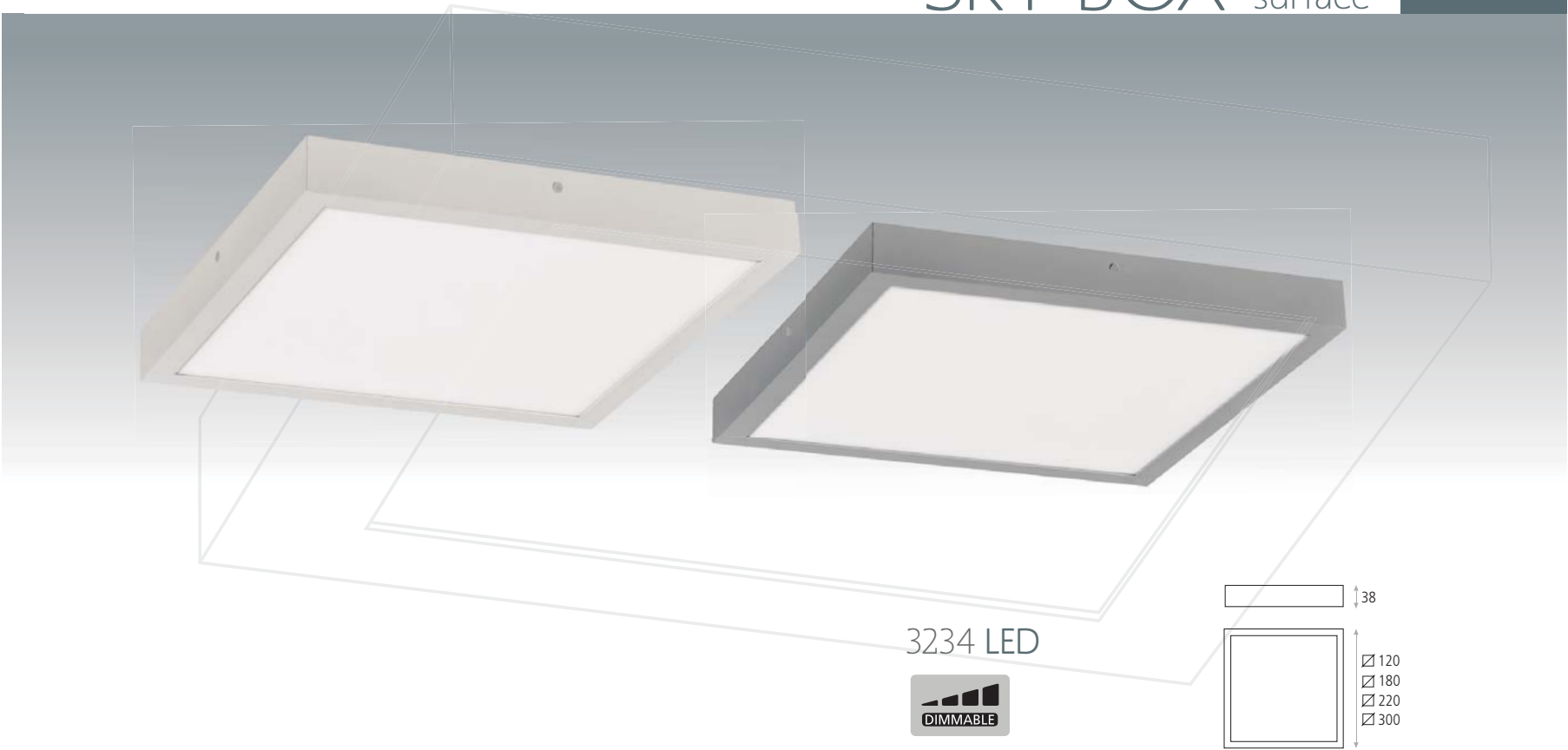
3233/22

Beam angle: 90.6°	Distance (m)	E (lx)	Diameter (m)
	1.0	499.45	3.123
	2.0	124.86	6.243
	3.0	55.49	9.364

3233/30

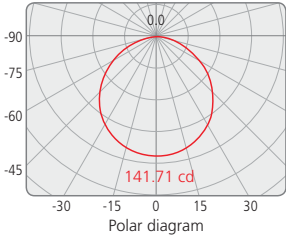
Beam angle: 90.6°	Distance (m)	E (lx)	Diameter (m)
	1.0	546.1	3.58
	2.0	136.54	7.15
	3.0	60.68	10.73

SKY BOX surface



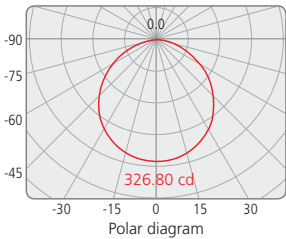
Luminous Intensity Distribution Curve

3234/12



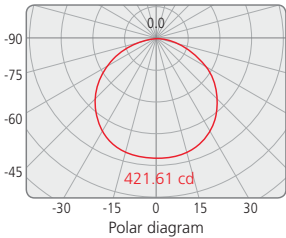
Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	326.80	2.872
	2.0	81.70	5.745
	3.0	36.31	8.617

3234/18



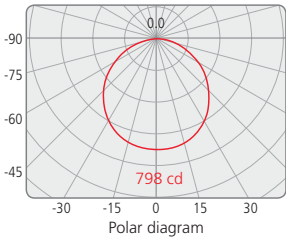
Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	141.71	2.960
	2.0	35.43	5.919
	3.0	15.75	8.879

3234/22



Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	421.6	3.226
	2.0	105.40	6.451
	3.0	46.85	9.677

3234/30



Beam angle: 120°	Distance (m)	E (lx)	Diameter (m)
	1.0	554.67	3.46
	2.0	138.67	6.92
	3.0	61.63	10.38



Sky Box LED PCB **Aluminium/Acrylic**
Aluminio/Acrílico

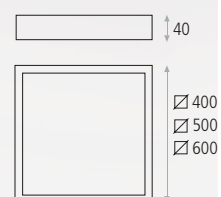
REF	W	LUM	CRI	°K	FINISH	COD.	
3234/12	8	400	>80	3200	White ○	P323400B	
3234/12	8	400	>80	3200	Silver ●	P323400PL	
3234/12	8	400	>80	4200	White ○	P32340B	
3234/12	8	400	>80	4200	Silver ●	P32340PL	
3234/18	15	1050	>80	3200	White ○	P323410B	
3234/18	15	1050	>80	3200	Silver ●	P323410PL	
3234/18	15	1050	>80	4200	White ○	P32341B	
3234/18	15	1050	>80	4200	Silver ●	P32341PL	
3234/22	22	1560	>80	3200	White ○	P323420B	
3234/22	22	1560	>80	3200	Silver ●	P323420PL	
3234/22	22	1560	>80	4200	White ○	P32342B	
3234/22	22	1560	>80	4200	Silver ●	P32342PL	
REF	W	LUM	CRI	°K	FINISH	COD.	DALI/PUSH cod.
3234/30	30	2400	>80	3200	White ○	P32344B	P32344BDP
3234/30	30	2400	>80	3200	Silver ●	P323440PL	P323440PLDP
3234/30	30	2400	>80	4200	White ○	P323441B	P323441BDP
3234/30	30	2400	>80	4200	Silver ●	P323441PL	P323441PLDP

Surface
Superficie

White: Blanco Silver: Plata

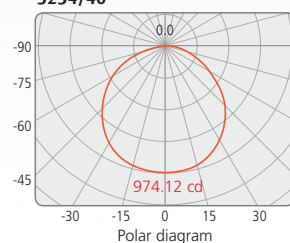
SKY BOX_{surface}

3234 LED



Luminous Intensity Distribution Curve

3234/40



Beam angle: 120° Distance (m) E (lx) Diameter (m)

Distance (m)	E (lx)	Diameter (m)
1.0	974.12	15.12
2.0	243.53	30.24
3.0	108.24	45.36



Sky Box LED PCB

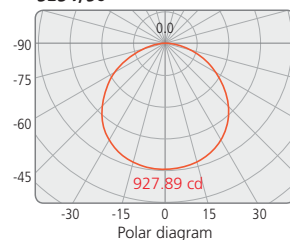
Aluminium/Acrylic
Aluminio/Acrílico

REF	W	LUM	CRI	°K	FINISH	COD.	DALI/PUSH cod.
3234/40	36	2900	>80	3200	White	P323450B	P323450BDP
3234/40	36	2900	>80	3200	Silver	P323450PL	P323450PLDP
3234/40	36	2900	>80	4200	White	P323451B	P323451BDP
3234/40	36	2900	>80	4200	Silver	P323451PL	P323451PLDP
3234/50	36	3123	>80	3200	White	P323460B	P323460BDP
3234/50	36	3123	>80	3200	Silver	P323460PL	P323460PLDP
3234/50	36	3123	>80	4200	White	P323461B	P323461BDP
3234/50	36	3123	>80	4200	Silver	P323461PL	P323461PLDP
3234/60	48	4272	>80	3200	White	P323470B	P323470BDP
3234/60	48	4272	>80	3200	Silver	P323470PL	P323470PLDP
3234/60	48	4272	>80	4200	White	P323471B	P323471BDP
3234/60	48	4272	>80	4200	Silver	P323471PL	P323471PLDP

Surface
Superficie

White: Blanco Silver: Plata

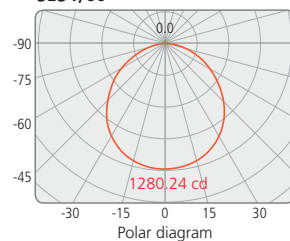
3234/50



Beam angle: 120° Distance (m) E (lx) Diameter (m)

Distance (m)	E (lx)	Diameter (m)
1.0	927.89	15.27
2.0	231.97	30.54
3.0	103.10	45.80

3234/60



Beam angle: 120° Distance (m) E (lx) Diameter (m)

Distance (m)	E (lx)	Diameter (m)
1.0	1280.24	14.41
2.0	320.06	30.83
3.0	142.25	46.24

DONO surface

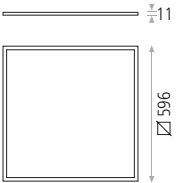
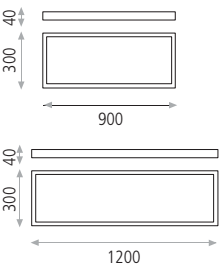


3420 LED



MARCO

3585 LED



Dono LED PCB

REF	W	LUM	CRI	°K	FINISH	COD.	Aluminium/Acrylic Aluminio/Acrílico
3420/90	39.6	3360	>80	4200	Textured white	P342011B	P342011BDP
3420/90	39.6	3360	>80	4200	Silver	P342011PL	P342011PLDP
3420/120	52.8	4480	>80	4200	Textured white	P342021B	P342021BDP
3420/120	52.8	4480	>80	4200	Silver	P342021PL	P342021PLDP

Surface
Superficie

Textured white: Blanco texturado
Silver: Plata

Marco LED PCB

REF	W	LUM	CRI	°K	FINISH	COD.	Aluminium/Acrylic Aluminio/Acrílico
3585/60	42	3200	>80	4500	White	P35851B	P35851BDP

Accessory ceiling: Accesorio plafón

81CON3585EMP

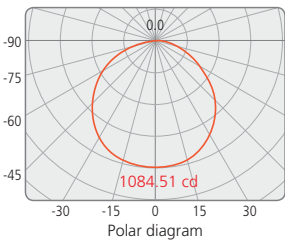
Accessory pendant lamp: Accesorio colgante

81CON3585COL

White: Blanco

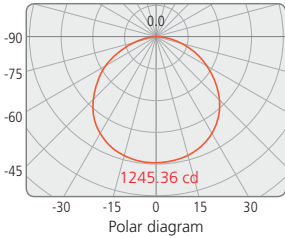
Luminous Intensity Distribution Curve

3420/90



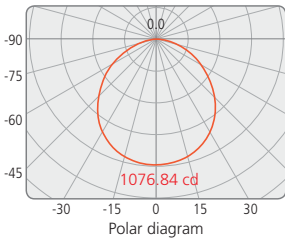
Beam angle: 160°	Distance (m)	E (lx)	Diameter (m)
	1.0	1084.51	14.16
	2.0	271.13	28.32
	3.0	120.50	42.48

3420/120



Beam angle: 160°	Distance (m)	E (lx)	Diameter (m)
	1.0	1245.36	21.48
	2.0	311.34	42.96
	3.0	138.37	64.44

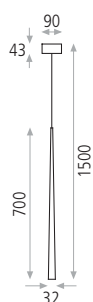
3585/60



Beam angle: 160°	Distance (m)	E (lx)	Diameter (m)
	1.0	1076.94	14.41
	2.0	276.06	30.83
	3.0	122.78	46.24

BENDIS

3562



 IP20	Bendis LED			COB 	<i>Aluminium</i> <i>Aluminio</i>	
REF	W	LUM	CRI	°K	FINISH	COD.
3562	5	600	>80	3200 	White 	C356210B
3562	5	600	>80	3200 	Black 	C356210N
 Surface Superficie				White: Blanco Black: Negro		



TAI



3196 LED

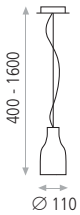
IP20 **Tai** LED COB

Aluminium/Acrylic
Aluminio/Acrílico

REF	W	LUM	CRI	°K	FINISH	COD.
3196	8	755	>80	3200	White	○ C31961B
3196	8	755	>80	3200	Black	● C31961N

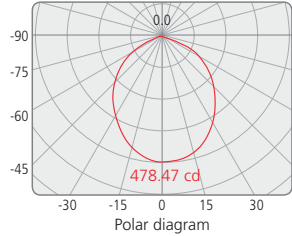
Surface
Superficie

White: Blanco Black: Negro



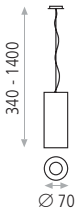
3196

Luminous Intensity Distribution Curve



Beam angle: 100°	Distance (m)	E (lx)	Diameter (m)
	1.0	478.47	2.305
	2.0	119.62	4.610
	3.0	53.16	6.914

STUDIO



3235 LED Colg.



Studio LED Colg.

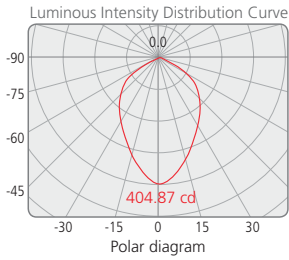


Aluminium/Acrylic
Aluminio/Acrílico

REF	W	LUM	CRI	°K	FINISH	COD.	TRIAC cod.	DALI/PUSH cod.
3235/7	8	755	>80	3200	White	C32351B	C32351BDT	C32351BDP
3235/7	8	755	>80	3200	Black	C32351N	C32351NDT	C32351NDP

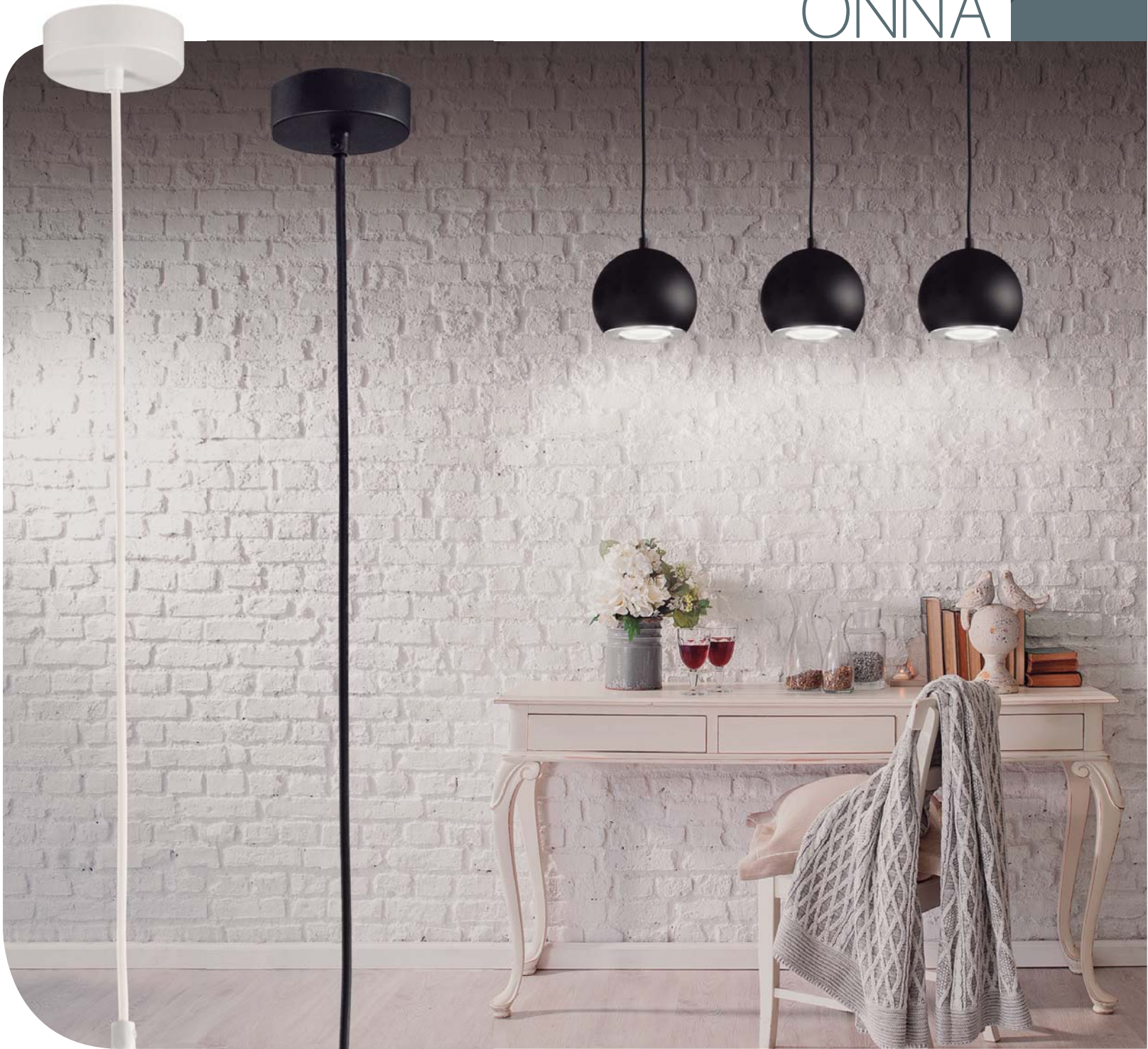


White: Blanco Black: Negro

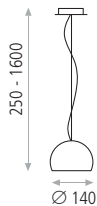


Beam angle: 80°	Distance (m)	E (lx)	Diameter (m)
	1.0	404.87	1.669
	2.0	101.22	3.339
	3.0	44.99	5.008

ONNA

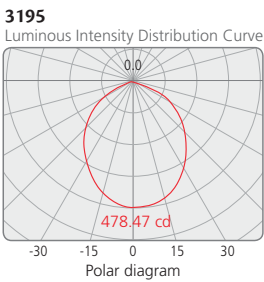


3195 LED



REF	W	LUM	CRI	°K	FINISH	Aluminium/Acrylic
						Aluminio/Acrílico
3195	8	755	>80	3200	White	○ C31951B
3195	8	755	>80	3200	Black	● C31951N
						White: Blanco Black: Negro

Surface
Superficie



Beam angle: 100°	Distance (m)	E (lx)	Diameter (m)
	1.0	478.47	2.305
	2.0	119.62	4.610
	3.0	53.16	6.914



ILUMINACIÓN de BAÑO
Bath lighting

ACB



ILUMINACIÓN de BAÑO *Bath Lighting*

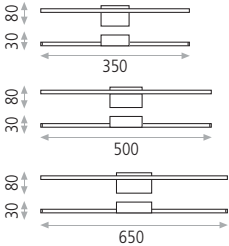
YEI

16/3391 LED



REF	W	LUM	CRI	°K	FINISH	Metal	
						COD.	
16/3391-35	8	760	>80	3200	Chrome	●	A33911C
16/3391-50	12	1140	>80	3200	Chrome	●	A33912C
16/3391-65	16	1520	>80	3200	Chrome	●	A33913C

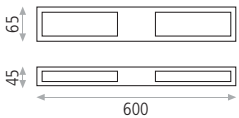
Chrome: Cromo



VANN

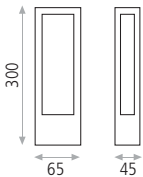


16/3400-60 LED



VANN

16/3400-30 LED



	IP44	Vann LED	PCB 	°K	FINISH	COD.	Metal/Methacrylate	
							Metal/Metacrilato	
REF	W	LUM	CRI	°K				
16/3400-30	4,8	432	>80	3200		Chrome 	A34001C	
16/3400-60	9,6	864	>80	3200		Chrome 	A34002C	

Chrome: Cromo

ASTOR

16/3078 LED



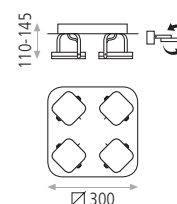
	IP44	Astor	LED	PCB 	°K	FINISH	COD.	Metal/Methacrylate	
								Metal/Metacrilato	
REF	W	LUM	CRI	°K					
16/3078	6	660	>80	3200		Chrome 	A30781C		

Chrome: Cromo

MAJI



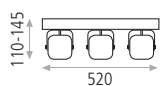
4103/P4 LED



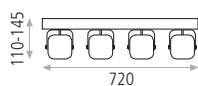
4103/B1 LED



4103/R3 LED



4103/R4 LED



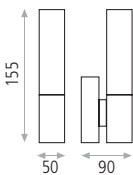
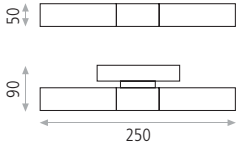
REF	W	LUM	CRI	°K	FINISH	COD.
4103/P4	4 X 4	1760	>80	3200	Chrome	R4103P4C
4103/B1	1 X 4	440	>80	3200	Chrome	R4103B1C
4103/R3	3 X 4	1320	>80	3200	Chrome	R4103R3C
4103/R4	4 X 4	1760	>80	3200	Chrome	R4103R4C

IP44 **Maji LED** PCB Metal/Methacrylate / Metal/Metacrilato
 Tilting & rotating / Basculante y rotatorio Chrome: Cromo

ORDES



16/734 LED



16/733 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/733	1 X 3	450	>80	4200	Chrome	A1673312C
16/734	2 X 3	900	>80	4200	Chrome	A1673422C

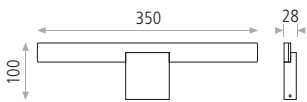
Chrome: Cromo

DAVID



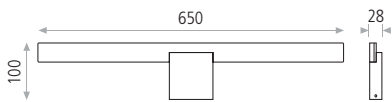
16/3583-35 LED

16/3583-66 LED



REF	W	LUM	CRI	°K	FINISH	COD.
16/3583-35	8	848	>80	3200	Chrome	A358310C

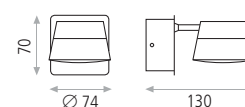
Chrome: Cromo



REF	W	LUM	CRI	°K	FINISH	COD.
16/3583-66	16	1636	>80	3200	Chrome	A358320C

Chrome: Cromo

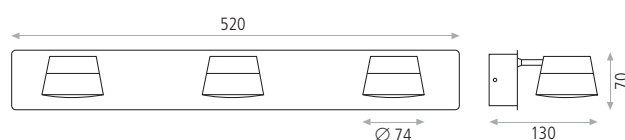
SAMBA



4110/B1 LED

REF	W	LUM	CRI	°K	FINISH	COD.
4110/B1	5	525	>80	3200	Chrome	R4110B10C

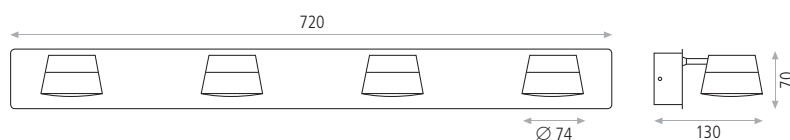
Chrome: Cromo



4110/R3 LED

REF	W	LUM	CRI	°K	FINISH	COD.
4110/R3	3x5	1525	>80	3200	Chrome	R4110R30C

Chrome: Cromo



4110/R4 LED

REF	W	LUM	CRI	°K	FINISH	COD.
4110/R4	4x5	2050	>80	3200	Chrome	R4110R40C

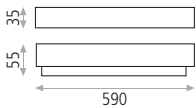
Chrome: Cromo

BOX



16/3200 LED

	Box LED		PCB 		Aluminium/Methacrylate	
					Aluminio/Metacrilato	
REF	W	LUM	CRI	°K	FINISH	COD.
16/3200	8	840	>80	4200	Silver ●	A32001C
Silver: Plata						



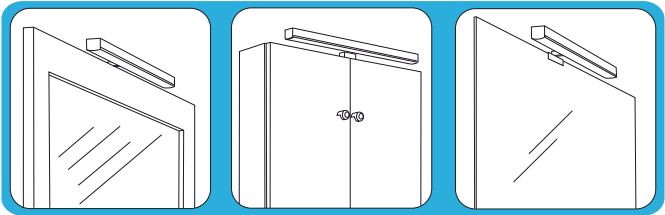
DUSTIN



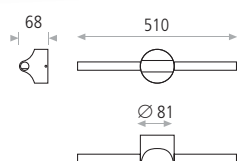
16/3561 LED

	Dustin LED		PCB 		Metal/Methacrylate	
					Metal/Metacrilato	
REF	W	LUM	CRI	°K	FINISH	COD.
16/3561-30	6	500	>80	4200	Chrome ●	A356101C
16/3561-50	10	840	>80	4200	Chrome ●	A356111C
16/3561-80	15	1300	>80	4200	Chrome ●	A356121C
Chrome: Cromo						

Kit installation included: wood fitting-furniture & mirror clip
El kit de instalación incluye: herraje para marco o mueble y pinza para espejo



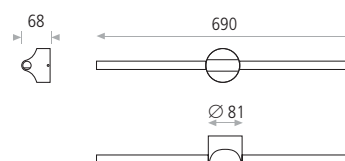
FRANK



16/3572-51 LED

REF	W	LUM	CRI	°K	FINISH	COD.
16/3572-51	8	750	>80	3200	Chrome	A357220C

Chrome: Cromo



16/3572-69 LED

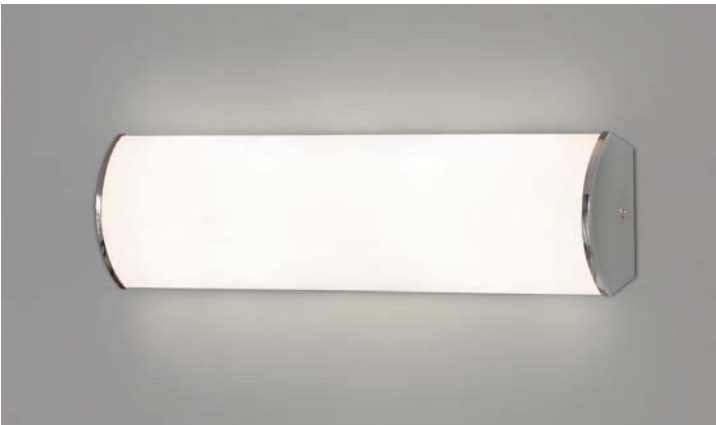
REF	W	LUM	CRI	°K	FINISH	COD.
16/3572-69	12	1120	>80	3200	Chrome	A357230C

Chrome: Cromo

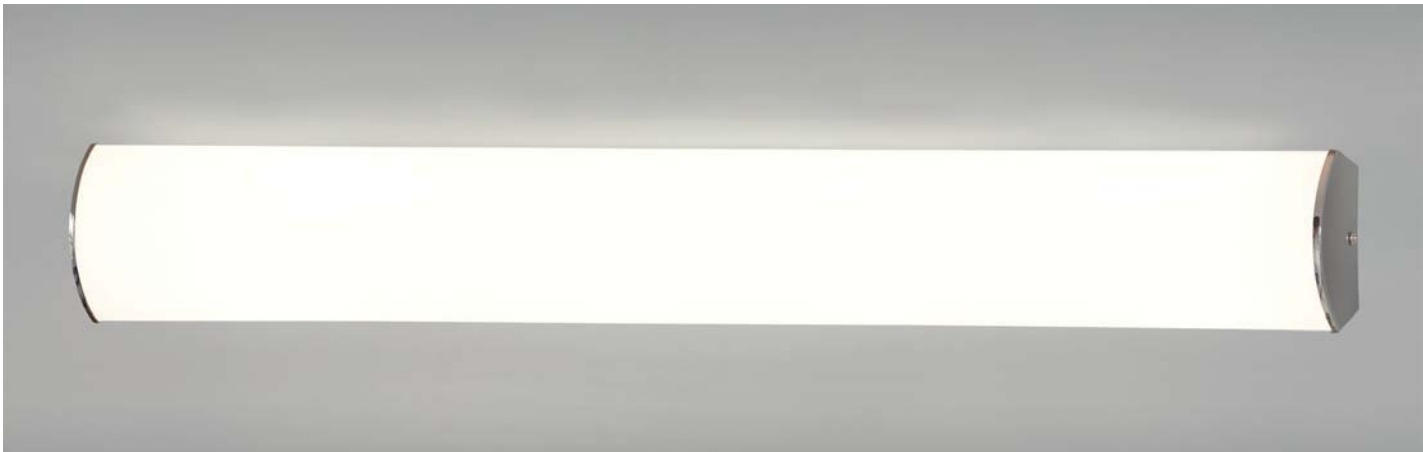
ALDO



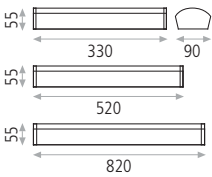
16/3432-52 LED



16/3432-32 LED



16/3432-82 LED



REF	W	LUM	CRI	°K	FINISH	COD.
16/3432-32	12	800	>86	3200	Chrome	A343210C
16/3432-52	20	1480	>87	3200	Chrome	A343220C
16/3432-82	30	2220	>87	3200	Chrome	A343230C

Chrome: Cromo

ILMA

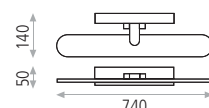
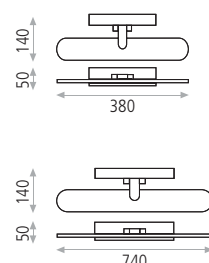


16/3184 LED



REF	W	LUM	CRI	°K	FINISH	COD.
16/3184-38	12 X 1	1320	>80	3200	Chrome ●	A31841C
16/3184-74	24 X 1	2640	>80	3200	Chrome ●	A31842C

Chrome: Cromo

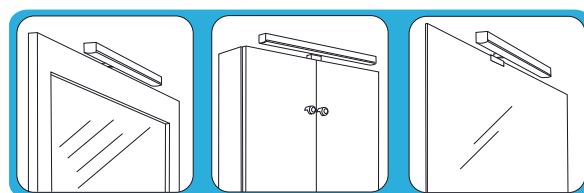


GAEL

16/3470 LED

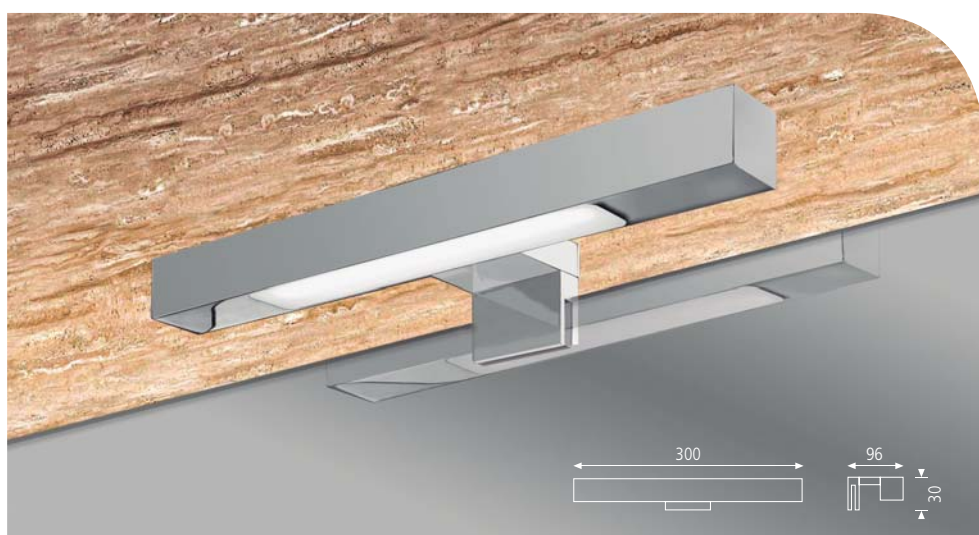
Kit installation included: wood fitting-furniture & mirror clip

El kit de instalación incluye: herraje para marco o mueble y pinza para espejo



REF	W	LUM	CRI	°K	FINISH	COD.
16/3470	5	450	>80	3000 ● 6000 ●	Chrome ●	A347015C

Aluminium/Acrylic
Aluminio/Acrílico
Chrome: Cromo

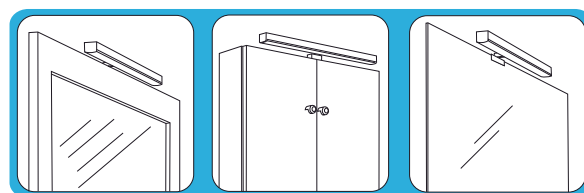


CELSO

16/3560 LED

Kit installation included: wood fitting-furniture & mirror clip

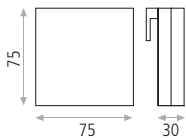
El kit de instalación incluye: herraje para marco o mueble y pinza para espejo



REF	W	LUM	CRI	°K	FINISH	COD.
16/3560	4	320	>80	4100 ●	Chrome ●	A356011C

Chrome: Cromo

YAKU



16/3310 LED

IP44

Yaku LED

PCB

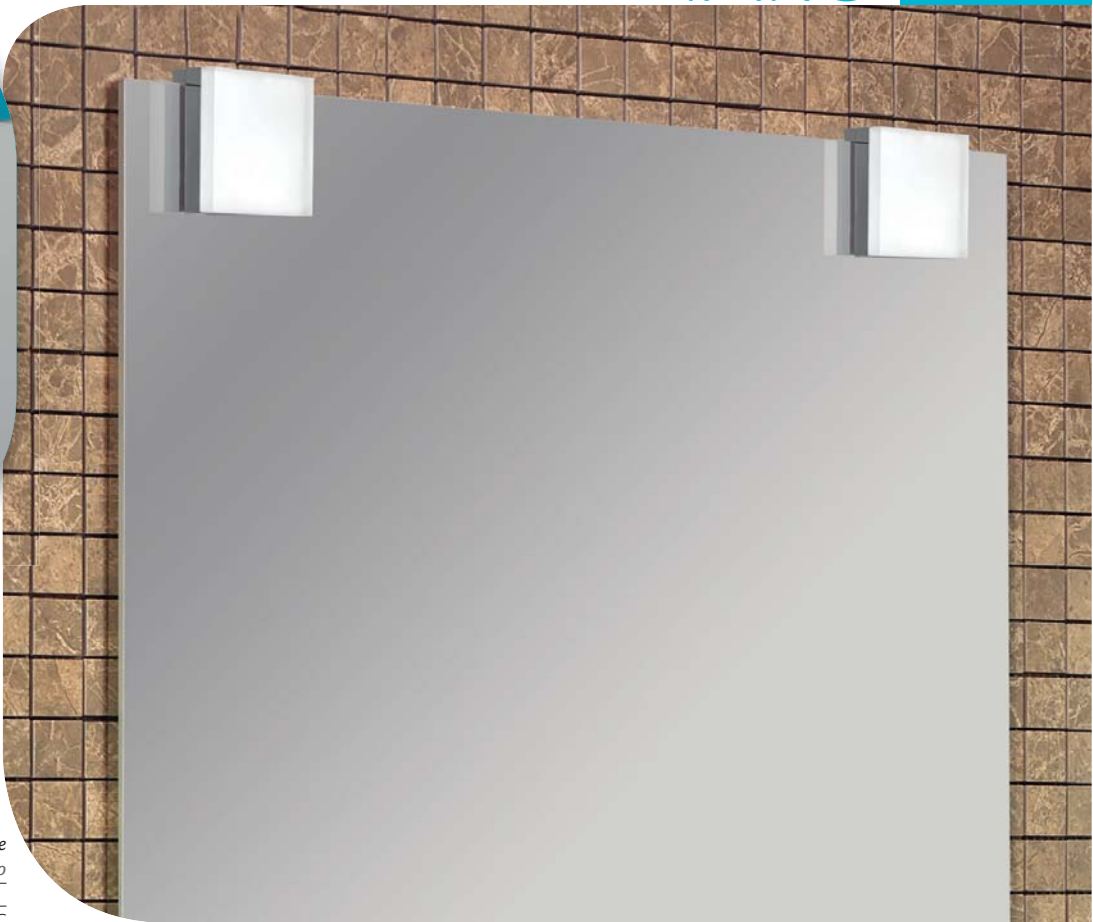
Metal/Methacrylate

Metal/Metacrilato

REF	W	LUM	CRI	°K	FINISH	COD.
16/3310	5 X 1	190	>80	4200	Chrome	A33101C

Chrome: Cromo

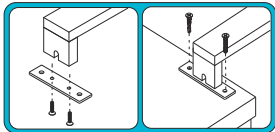
Chrome: Cromo



WODA

16/3361 LED

Kit installation included:
wood fitting-furniture & mirror clip
El kit de instalación incluye:
herraje para marco o mueble y pinza para espejo



 IP44	Woda LED		PCB 	<i>Metal/Methacrylate</i> <i>Metal/Metacrilato</i>		
REF	W	LUM	CRI	°K	FINISH	COD.
16/3361	4 X 1	280	>80	4200 	Chrome 	A33611C

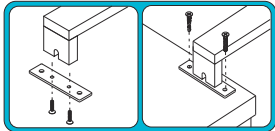
Chrome: Cromo



NERO

16/3311 LED

Kit installation included:
wood fitting-furniture & mirror clip
El kit de instalación incluye:
herraje para marco o mueble y pinza para espejo



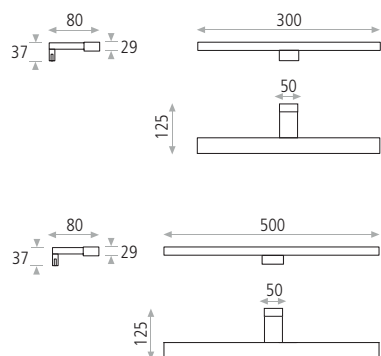
	IP44	Nero LED	PCB		Metal/Methacrylate Metal/Metacrilato	
REF	W	LUM	CRI	°K	FINISH	COD.
16/3311	4 X 1	205	>80	4200 	Chrome 	A33111C

Chrome: Cromo



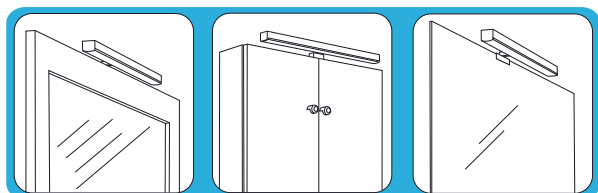
FLAT

16/3202-53 LED



Kit installation includes: wood fitting-furniture & mirror clip

El kit de instalación incluye: herraje para marco o mueble y pinza para espejo



REF.	W	LUM	CRI	°K	Aluminium/Methacrylate Aluminio/Metacrilato	
					FINISH	COD.
16/3202-31	5	525	>80	4200	Chrome	A32021CDP
16/3202-53	8	840	>80	4200	Chrome	A32023CDP

Chrome: Cromo

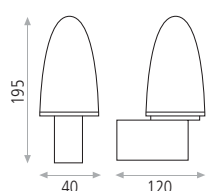


16/3202-31 LED

JAL



16/3296

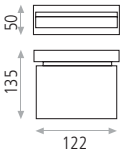


REF.	W	LUM	CRI	°K	Double layer glass/Metal Cristal doble capa/Metal	
					FINISH	COD.
16/3296	3,3	315	>80	4200	Opal-Chrome	A32961C

Opal-Chrome: Opal-Cromo



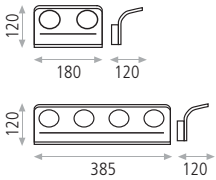
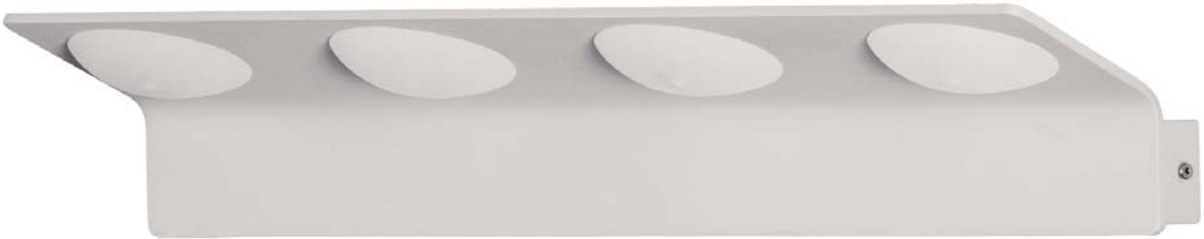
MARA



 IP44	Mara LED		PCB 	<i>Metal/Methacrylate</i> <i>Metal/Metacrilato</i>		
REF	W	LUM	CRI	°K	FINISH	COD.
16/764	6 X 1	660	>80	4200 	Chrome 	A167641C
Chrome: Cromo						

16/764 LED

FANNY



4101 LED

 IP44	Fanny LED			PCB 	<i>Metal</i>	
REF	W	LUM	CRI	°K	FINISH	COD.
4101/R2	6 X 1	660	>80	4200 	Textured white 	R4101R2B
4101/R4	12 X 1	1320	>80	4200 	Textured white 	R4101R4B
<i>Textured white: Blanco texturado</i>						

AQUA



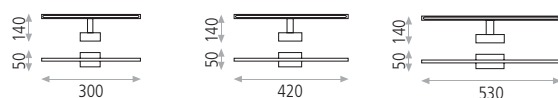
16/3183-53 LED



16/3183-42 LED



16/3183-30 LED



REF	W	LUM	CRI	°K	FINISH	COD.
16/3183-30	16 X 0,5	848	>80	3200	Chrome	A31831C
16/3183-30	16 X 0,5	848	>80	3200	Antique brass	A31831U
16/3183-42	24 X 0,5	1272	>80	3200	Chrome	A31832C
16/3183-42	24 X 0,5	1272	>80	3200	Antique brass	A31832U
16/3183-53	32 X 0,5	1636	>80	3200	Chrome	A31833C
16/3183-53	32 X 0,5	1636	>80	3200	Antique brass	A31833U

Chrome: Cromo Antique brass: Cuero

TINGA



4035/R3 LED

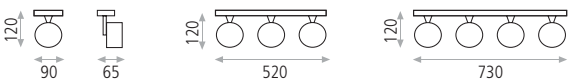
4035/B1 LED



4035/R4 LED

REF	W	LUM	CRI	°K	FINISH	COD.
4035/B1	1 X 3	200	>80	3200	Chrome	R435B12C
4035/R3	3 X 3	600	>80	3200	Chrome	R435R32C
4035/R4	4 X 3	800	>80	3200	Chrome	R435R42C

Chrome: Cromo

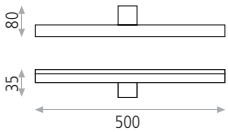
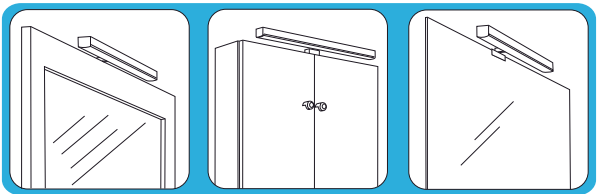


NESS



16/3353 LED

Kit installation includes: wood fitting-furniture & mirror clip
El kit de instalación incluye: herraje para marco o mueble y pinza para espejo



REF	W	LUM	CRI	°K	FINISH	COD.
16/3353	1 X 7	380	>80	4200	Chrome	A33531C

Chrome: Cromo

BONI



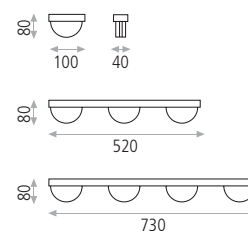
4088/R4 LED



4088/B1 LED



4088/R3 LED



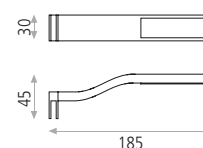
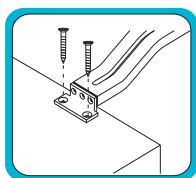
REF	W	LUM	CRI	°K	FINISH	COD.
4088/B1	1 X 3	450	>80	3200	Chrome	R488B12C
4088/R3	3 X 3	1350	>80	3200	Chrome	R488R32C
4088/R4	4 X 3	1800	>80	3200	Chrome	R488R42C

Chrome: Cromo

BIMBA

16/3309 LED

Kit installation includes:
wood fitting-furniture & mirror clip
El kit de instalación incluye:
herraje para marco o mueble y pinza para espejo



REF	W	LUM	CRI	°K	FINISH	COD.
16/3309	1 X 3	250	>80	4200	Chrome	A33091C

Chrome: Cromo

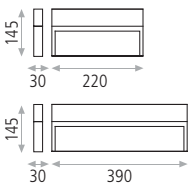
BORA



16/3269-22 LED



16/3269-40 LED



REF	W	LUM	CRI	°K	FINISH	Metal/Methacrylate Metal/Metacrilato
						COD.
16/3269-22	6	636	>80	4200	Chrome	A32691C
16/3269-40	12	1272	>80	4200	Chrome	A32692C

Chrome: Cromo

FOCO



4096/R3 LED



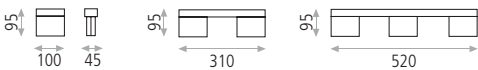
4096/B1 LED



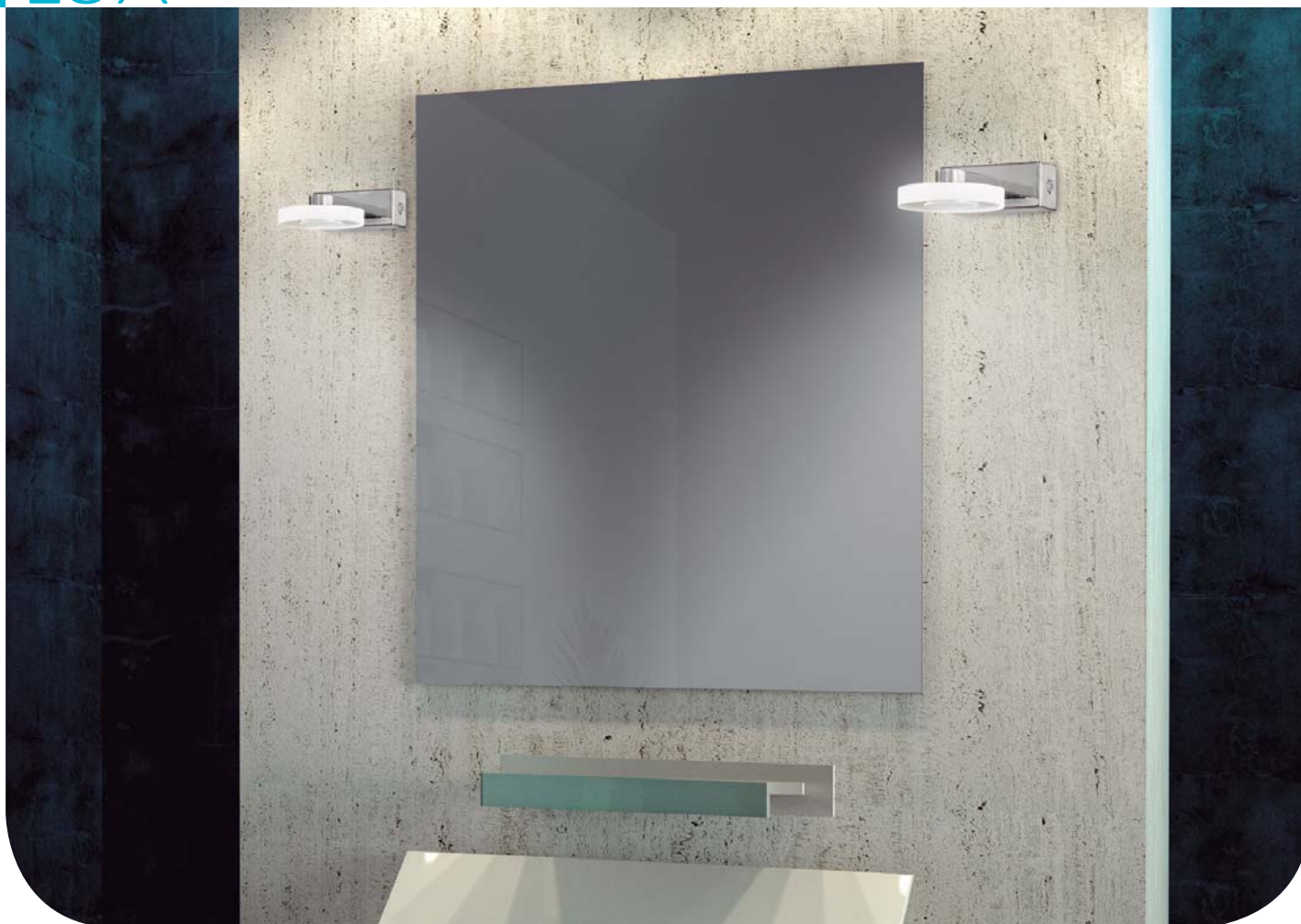
4096/R2 LED

REF	W	LUM	CRI	°K	FINISH	Metal/Methacrylate Metal/Metacrilato
						COD.
4096/B1	1 X 3	450	>80	3200	Chrome	R496B12C
4096/R2	2 X 3	900	>80	3200	Chrome	R496R22C
4096/R3	3 X 3	1350	>80	3200	Chrome	R496R32C

Chrome: Cromo



LUX



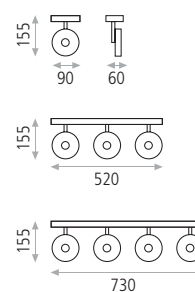
4089/B1 LED



4089/R3 LED



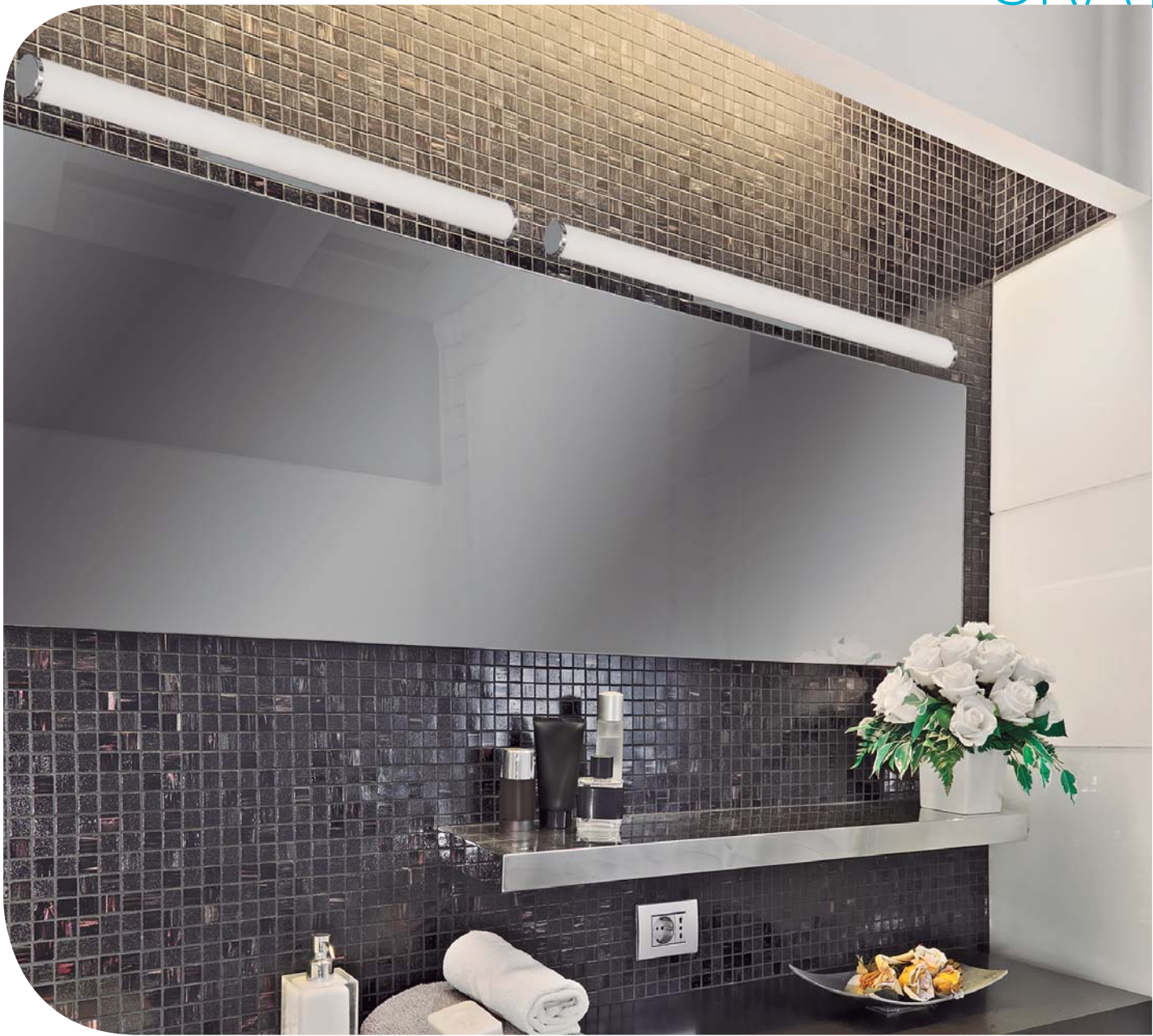
4089/R4 LED



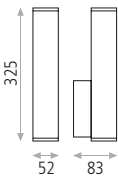
REF	W	LUM	CRI	°K	FINISH	COD.
4089/B1	3 X 1	330	>80	4200	Chrome ●	R489B1C
4089/R3	9 X 1	990	>80	4200	Chrome ●	R489R3C
4089/R4	12 X 1	1320	>80	4200	Chrome ●	R489R4C

Chrome: Cromo

URA



16/3298 LED



16/3297 LED

REF	W	LUM	CRI	°K	FINISH	Metal/Methacrylate	
						Metal/Metacrilato	
16/3297	4,5	660	>80	4200	Chrome	●	A32971C
16/3298	8,9	1000	>80	4200	Chrome	●	A32981C

Chrome: Cromo

IZTAC

IP44 **Iztac** TS Metal/Methacrylate
Metal/Metacrilato

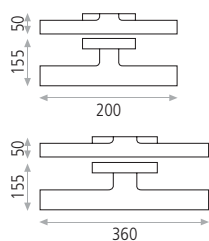
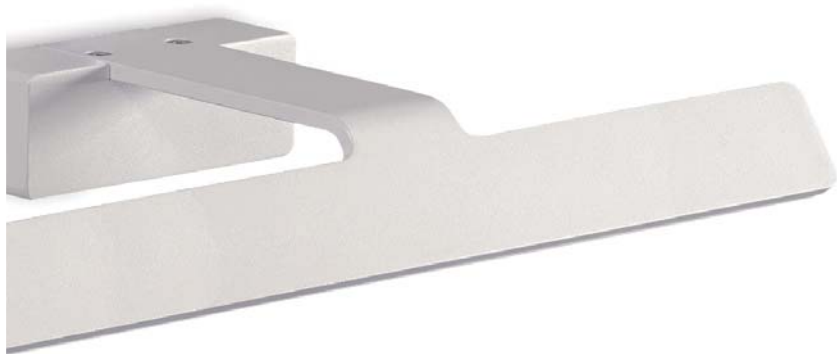
16/766

REF	W	FINISH	COD.
16/766	1 X 24	Chrome 	A167661C

Tube included-Tubo incluido

Chrome: Cromo

NEUS 16/3017 LED

IP23 **Neus** LED PCB Metal/Methacrylate
Metal/Metacrilato

REF	W	LUM	CRI	°K	FINISH	COD.
16/3017-20	4 X 1	440	>80	3200 	Textured white 	A30171B
16/3017-36	8 X 1	880	>80	3200 	Textured white 	A30173B

Textured white: Blanco texturado

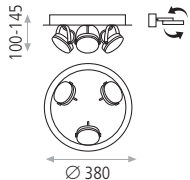


SARA



4087/B1 LED

4087/P3 LED



4087/R3 LED

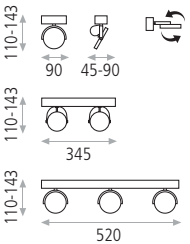


4087/R2 LED

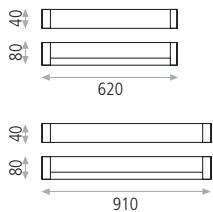
	IP44	Sara LED	PCB 	Metal/Methacrylate Metal/Metacrilato		
REF.	W	LUM	CRI	°K	FINISH	COD.
4087/P3	15 X 1	1590	>80	3200	Chrome 	R487P3C
4087/B1	3 X 1	330	>80	3200	Chrome 	R487B1C
4087/R2	6 X 1	660	>80	3200	Chrome 	R487R2C
4087/R3	9 X 1	990	>80	3200	Chrome 	R487R3C

 Tilting & rotating
Basculante y rotatorio

Chrome: Cromo



NELLY

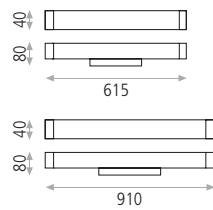


16/3175

IP44 Nelly T5 				Aluminium/Acrylic
				Aluminio/Acrílico
REF	W	FINISH	COD.	
16/3175-60	1 X 24	Chrome 	A31751PL	
16/3175-90	1 X 39	Chrome 	A31753PL	
Tube included-Tubo incluido				Chrome: Cromo



MAYA



16/3172



IP44 Maya T5 				Aluminium/Acrylic
				Aluminio/Acrílico
REF	W	FINISH	COD.	
16/3172-60	1 X 24	Chrome 	A317212C	
16/3172-90	1 X 39	Chrome 	A31723C	
Tube included-Tubo incluido				Chrome: Cromo

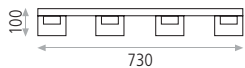
COPE



4034/B1 LED



4034/R3 LED



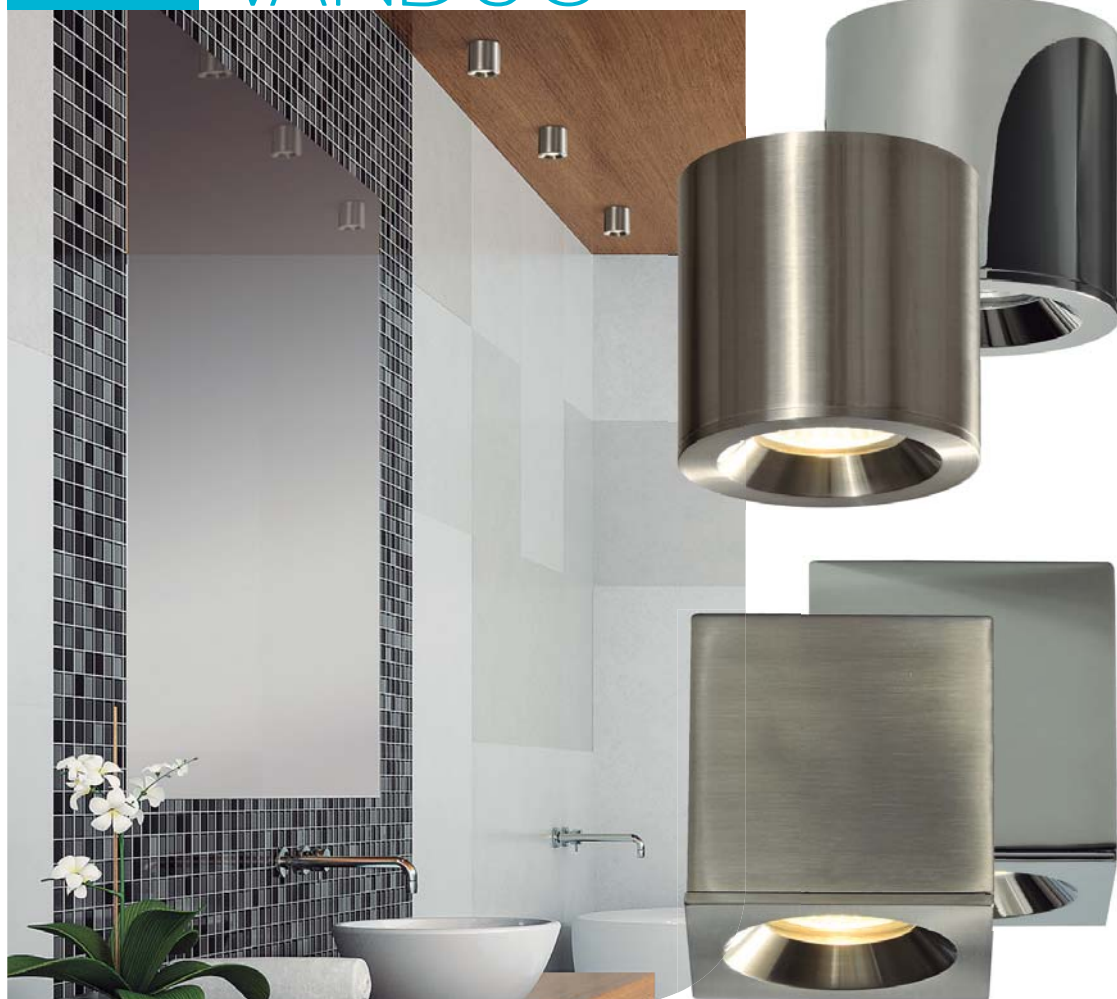
4034/R4 LED

REF	W	LUM	CRI	°K	FINISH	COD.
4034/B1	1 X 3	450	>80	3200	Chrome	R434B12C
4034/R3	3 X 3	1350	>80	3200	Chrome	R434R32C
4034/R4	4 X 3	1800	>80	3200	Chrome	R434R42C

Chrome: Cromo



VANDUO

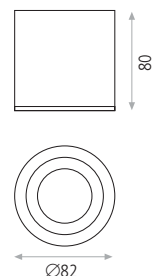


3467

Bulb not included
Bombilla no incluida



Max. 55,8mm



IP54 **Vanduo** GU10 LED Metal/Glass
Metal/Cristal

REF	W	FINISH	COD.
3467	10	Chrome	P34671C
3467	10	Satin nickel	P34671NS

Surface
Superficie Chrome: Cromo
Satin nickel: Niquel satinado

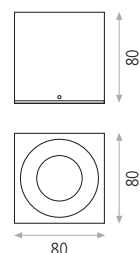
BRANCO

3468

Bulb not included
Bombilla no incluida



Max. 55,8mm



IP54 **Branco** GU10 LED Metal/Glass
Metal/Cristal

REF	W	FINISH	COD.
3468	10	Chrome	P34681C
3468	10	Satin nickel	P34681NS

Surface
Superficie Chrome: Cromo
Satin nickel: Niquel satinado

HERA



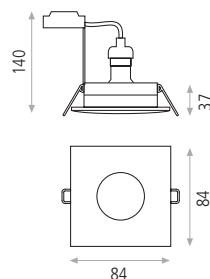
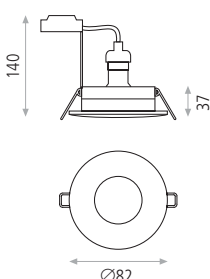
3554

Recessed
Empotrable

IP65 **Hera** GU10 Aluminium/Glass
Aluminio/Cristal

REF	W	FINISH	COD.
3554	10	Chrome	P35541C
3554	10	Satin nickel	P35541NS

Bulb not included
Bombilla no incluida Cutting hole
Agujero corte Ø 70 mm.



FOTSY

3555

Recessed
Empotrable

IP65 **Fotsy** GU10 Aluminium/Glass
Aluminio/Cristal

REF	W	FINISH	COD.
3555	10	Chrome	P35551C
3555	10	Satin nickel	P35551NS

Bulb not included
Bombilla no incluida Cutting hole
Agujero corte Ø 70 mm.



CASIO

IP44 **Casio** E27 *Opal glass*

REF.	W	FINISH		COD.
16/13	2 X 20	White	○	A16130B
16/13	2 X 20	Chrome	●	A16130CR
16/13	2 X 20	Satin nickel	●	A16130NM
16/13	2 X 20	Gold	●	A16130O
16/13	2 X 20	Antique brass	●	A16130U

IP44 **Casio** T5 *Opal glass*

REF.	W	FINISH		COD.
16/13	1 X 24	White	○	A16132B
16/13	1 X 24	Chrome	●	A16132CR
16/13	1 X 24	Satin nickel	●	A16132NM
16/13	1 X 24	Gold	●	A16132O
16/13	1 X 24	Antique brass	●	A16132U

IP44 **Casio** E27 *Opal glass*

REF.	W	FINISH		COD.
16/10	2 X 20	White	○	A16100B
16/10	2 X 20	Chrome	●	A16100C
16/10	2 X 20	Satin nickel	●	A16100NM
16/10	2 X 20	Gold	●	A16100O
16/10	2 X 20	Antique brass	●	A16100U

IP44 **Casio** PL *Opal glass*

REF.	W	FINISH		COD.
16/10	1 X 24	White	○	A161001B
16/10	1 X 24	Chrome	●	A161002C
16/10	1 X 24	Satin nickel	●	A161002NM
16/10	1 X 24	Gold	●	A161002O
16/10	1 X 24	Antique brass	●	A161002U

IP21 **Casio** E27 *Opal glass*

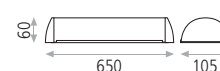
REF.	W	FINISH		COD.
16/50	1 X 20	White	○	A16501B
16/50	1 X 20	Chrome	●	A16501C
16/50	1 X 20	Satin nickel	●	A16501NM
16/50	1 X 20	Gold	●	A16501O
16/50	1 X 20	Antique brass	●	A16501U

IP44 **Casio** E27 *Opal glass*

REF.	W	FINISH		COD.
16/50	1 X 20	White	○	A16501BIP
16/50	1 X 20	Chrome	●	A16501CIP
16/50	1 X 20	Satin nickel	●	A16501NMIP
16/50	1 X 20	Gold	●	A16501OIP
16/50	1 X 20	Antique brass	●	A16501UIP

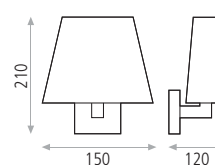
White: Blanco
Chrome: Cromo
Satin nickel: Níquel satinado

Gold: Oro
Antique brass: Cuero



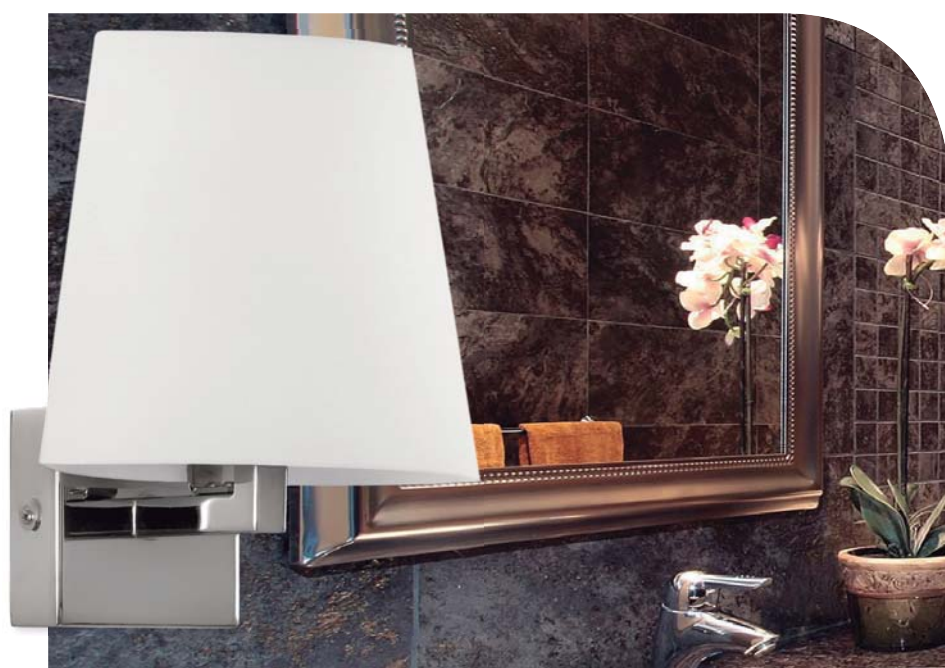
CARLA

16/718



IP44 **Carla** G9 *Double layer glass-Metal*
Cristal doble capa/Metal

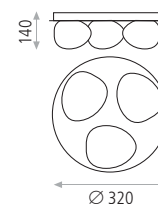
REF.	W	FINISH		COD.
16/718	1 X 28	Chrome-Opal	●	A167181CR



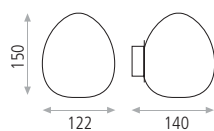
BILL



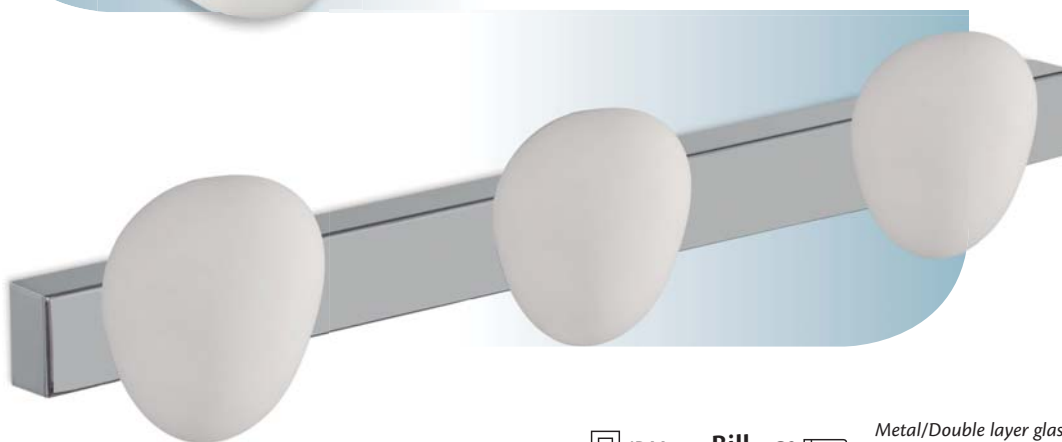
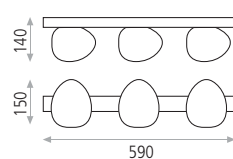
4092/P3



4092/B1



4092/R3



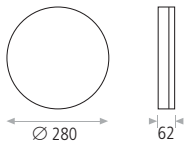
REF	W	FINISH	COD.
4092/P3	3 X 28	Opal-Chrome	R492P3C
4092/B1	1 X 28	Opal-Chrome	R492B1C
4092/R3	3 X 28	Opal-Chrome	R492R3C

Opal-Chrome: Opal-Cromo

ANTU



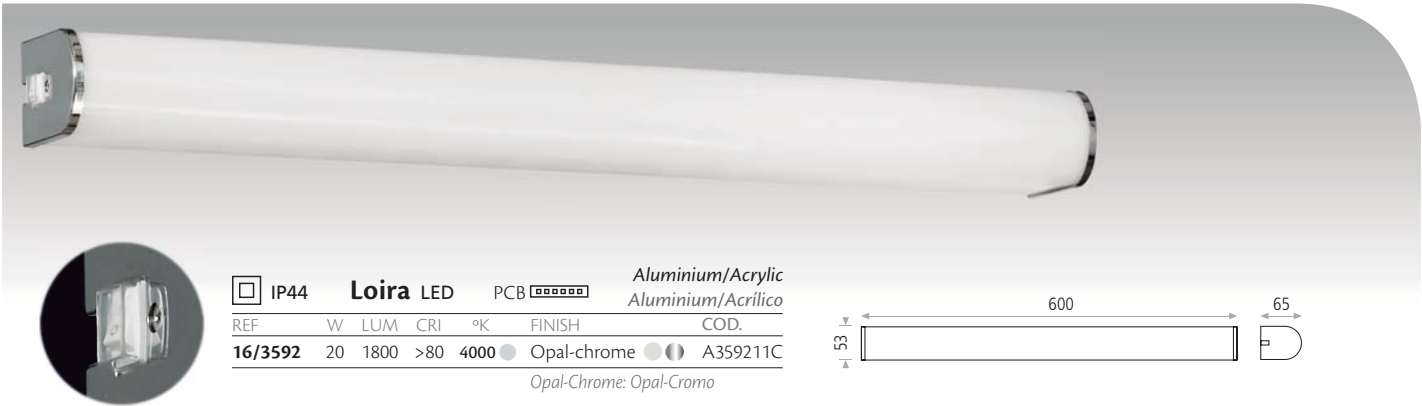
3497 LED



REF	W	LUM	CRI	°K	FINISH	COD.
3497/28	24	1700	>80	4000	White	P349711B

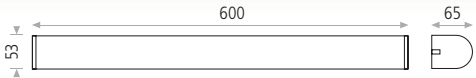
White: Blanco

LOIRA 16/3592



REF	W	LUM	CRI	°K	FINISH	COD.
16/3592	20	1800	>80	4000	Opal-chrome	A359211C

Opal-Chrome: Opal-Cromo



GARONA



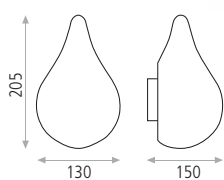
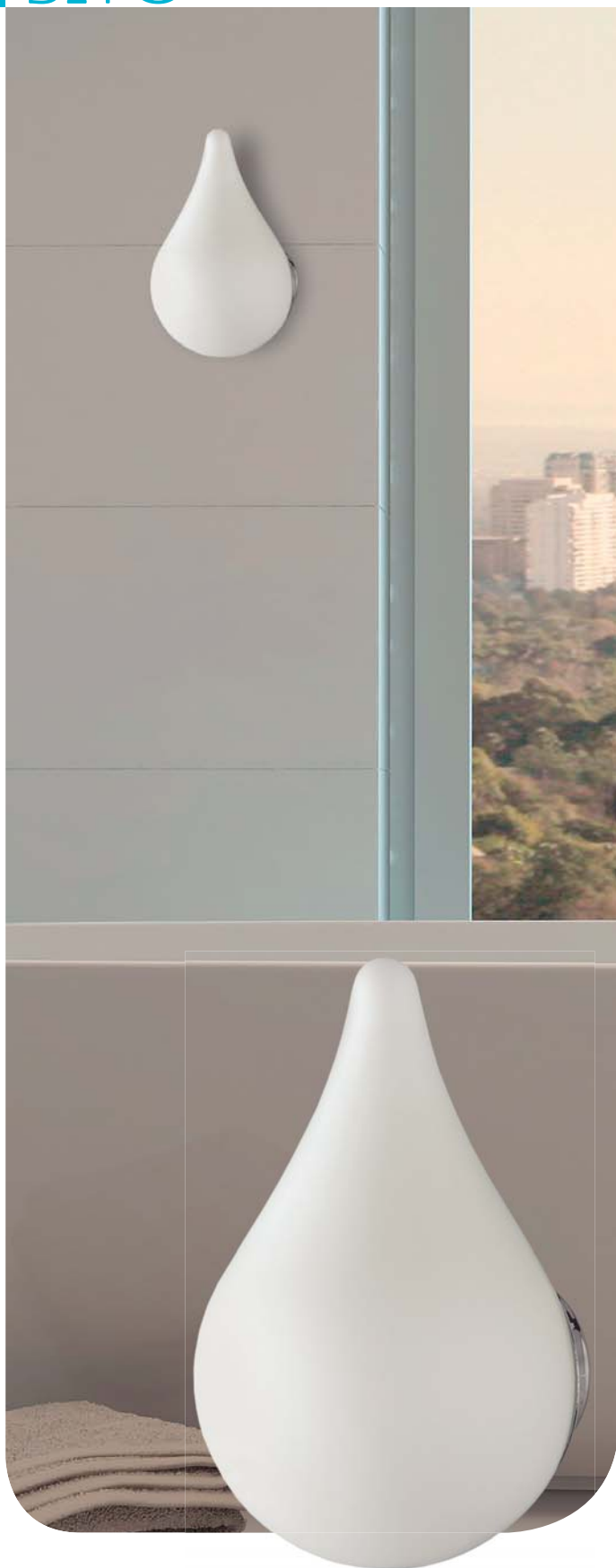
REF	W	LUM	CRI	°K	FINISH	COD.
16/3593	20	1800	>80	4000	Opal-White	A359311B

Opal-White: Opal-Blanco



16/3593

BIYO

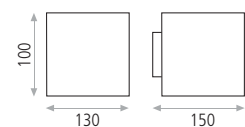


16/628

IP44 **Biyo** PCBMetal/Double layer glass
Metal/Cristal doble capa

REF	W	LUM	CRI	°K	FINISH	COD.
16/628 LED	1 X 3	190	>80	4200	Opal	A166281OPL
16/628	1 X 28	G9			Opal	A166281OP

GEAL

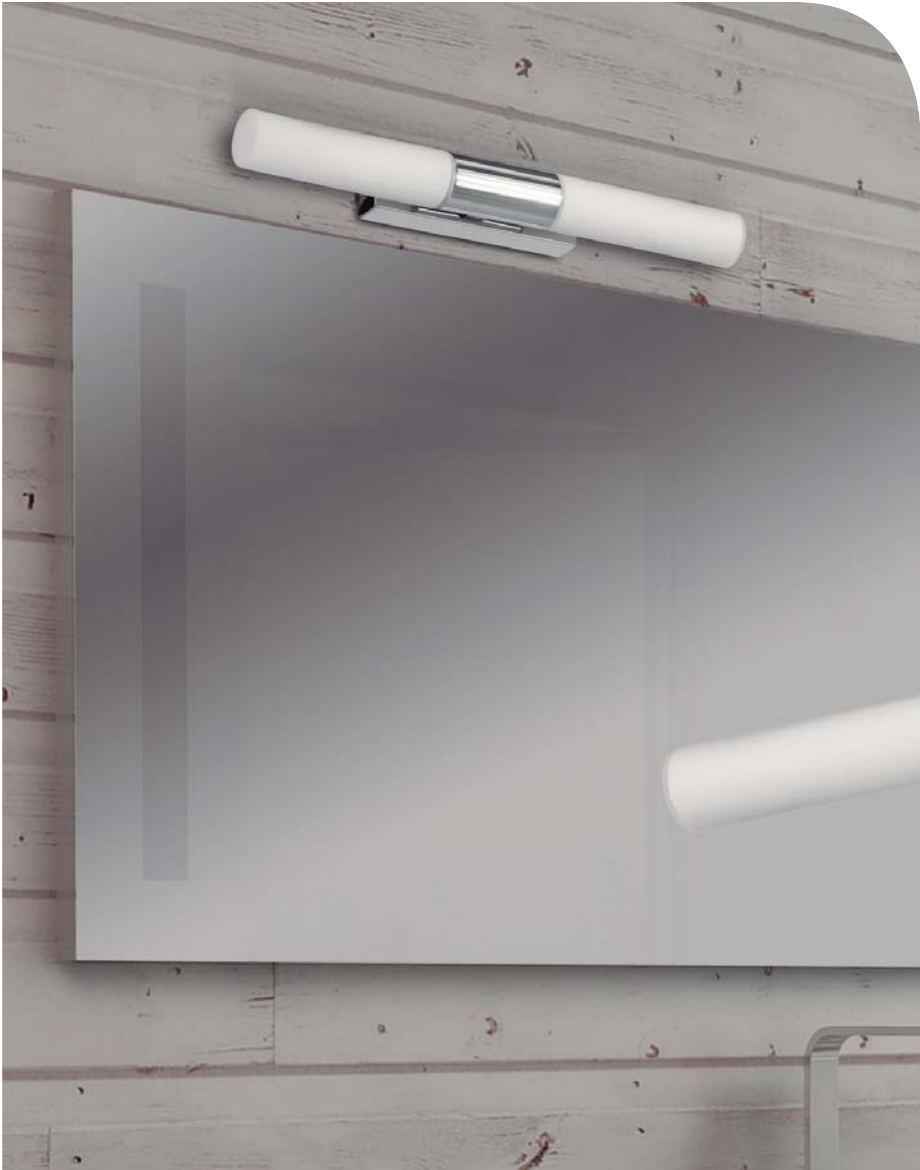


16/627

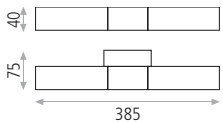
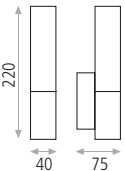
IP44 **Geal** PCBMetal/Double layer glass
Metal/Cristal doble capa

REF	W	LUM	CRI	°K	FINISH	COD.
16/627 LED	1 X 3	190	>80	4200	Opal	A166271OPL
16/627	1 X 28	G9			Opal	A166271OP

UHI



16/637



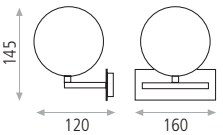
16/638

	Metal/Double layer glass		
Metal/Cristal doble capa			
REF	W	FINISH	COD.
16/637	1 X 28	Opal-Chrome 	A166371C
16/638	2 X 28	Opal-Chrome 	A166382C
Opal-Chrome: Opal-Cromo			



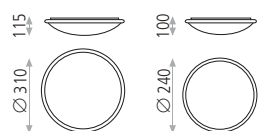
ZOU

16/3227



 IP44	Zou	G9 	Metal/Glass Metal/Cristal
REF	W	FINISH	COD.
16/3227	1 X 28 Opal-Chrome		A32271C
Opal-Chrome: Opal-Cromo			

ESUS



490

IP44 **Esus** E27 Double layer glass
Cristal doble capa

REF.	W	FINISH	COD.
490/31	2 X 20	Opal-Chrome	P04904OP
490/24	2 X 20	Opal-Chrome	P04903OP

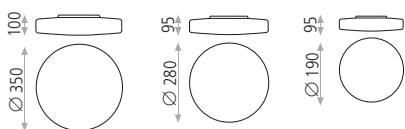
Opal-Chrome: Opal-Cromo

IP44 **Esus** PCB

REF.	W	LUM	CRI	°K	FINISH	COD.
490/31	18	1890	>80	2700	Opal-Chrome	P049049OPL
490/31	18	1890	>80	3200	Opal-Chrome	P049040OPL
490/31	18	1890	>80	4200	Opal-Chrome	P049041OPL
490/24	12	1100	>80	3200	Opal-Chrome	P049030OPL
490/24	12	1100	>80	4200	Opal-Chrome	P049031OPL

Opal-Chrome: Opal-Cromo

MOON



969

IP44 **Moon** E27 Double layer glass
Cristal doble capa

REF.	W	FINISH	COD.
969/35	2 X 20	Opal	P09693OP
969/28	2 X 20	Opal	P09692OP

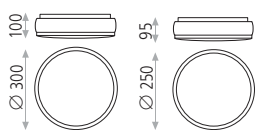
IP44 **Moon** G9 Double layer glass
Cristal doble capa

REF.	W	FINISH	COD.
969/19	1 X 9	Opal	P09691OP

IP44 **Moon LED** PCB Double layer glass
Cristal doble capa

REF.	W	LUM	CRI	°K	FINISH	COD.
969/35	24	2520	>80	2700	Opal	P096939OPL
969/35	24	2520	>80	3200	Opal	P096930OPL
969/35	24	2520	>80	4200	Opal	P09693OPL
969/28	18	1890	>80	2700	Opal	P096929OPL
969/28	18	1890	>80	3200	Opal	P096920OPL
969/28	18	1890	>80	4200	Opal	P09692OPL
969/19	12	1100	>80	3200	Opal	P096910OP
969/19	12	1100	>80	4200	Opal	P096911OP

LINA



3472

IP44 **Lina** E27 Double layer glass
Cristal doble capa

REF.	W	FINISH	COD.
3472/30	2 X 20	Opal-Satin Nickel	P34723NS
3472/25	2 X 20	Opal-Satin Nickel	P34722NS

Opal-Satin nickel: Opal-Níquel satinado

IP44 **Lina LED** PCB Double layer glass
Cristal doble capa

REF.	W	LUM	CRI	°K	FINISH	COD.
3472/30	24	2520	>80	2700	Opal-Satin Nickel	P347239NSL
3472/30	24	2520	>80	3200	Opal-Satin Nickel	P347230NSL
3472/30	24	2520	>80	4200	Opal-Satin Nickel	P347231NSL
3472/25	18	1890	>80	2700	Opal-Satin Nickel	P347229NSL
3472/25	18	1890	>80	3200	Opal-Satin Nickel	P347220NSL
3472/25	18	1890	>80	4200	Opal-Satin Nickel	P347221NSL

Opal-Satin nickel: Opal-Níquel satinado



490 dimmable pag. 132



969 dimmable pag. 132



3472 dimmable pag. 145

ALB



3236 dimmable pag. 151

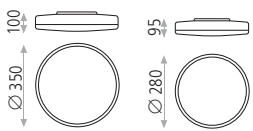


395 dimmable pag. 143



395 dimmable pag. 143

3236



IP44	Alb	E27	Double layer glass
REF	W	FINISH	COD.
3236/35	2 X 20	Opal-Chrome	P32363C
3236/28	2 X 20	Opal-Chrome	P32362C

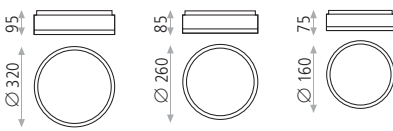
Opal-Chrome: Opal-Cromo

 IP44	Alb LED			 PCB	Double layer glass	
REF	W	LUM	CRI	°K	FINISH	COD.
3236/35	24	2520	>80	3200 	Opal-Chrome  	P323630CL
3236/35	24	2520	>80	4200 	Opal-Chrome  	P32363CL
3236/28	18	1890	>80	3200 	Opal-Chrome  	P323620CL
3236/28	18	1890	>80	4200 	Opal-Chrome  	P323621CL

Opal-Chrome: Opal-Cromo

DINS

395



IP44	Dins	E27	Double layer glass
REF	W	FINISH	COD.
395/32	2 X 20	White	P03953B
395/32	2 X 20	Satin Nickel	P03953NMS
395/26	2 X 20	White	P03952B
395/26	2 X 20	Satin Nickel	P03952NMS

White: Blanco Satin nickel: Níquel satinado

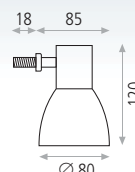
IP44	Dins	G9	Double layer glass
REF	W	FINISH	COD.
395/16	1 X 9	White	P03951B
395/16	1 X 9	Satin Nickel	P03951NMS

White: Blanco Satin nickel: Níquel satinado

 IP44	Dins LED				 PCB	<i>Double layer glass</i> <i>Cristal doble capa</i>	
REF	W	LUM	CRI	°K	FINISH		COD.
395/32	24	2520	>80	2700	 White		P039539BL
395/32	24	2520	>80	2700	 Satin Nickel		P039539NSL
395/32	24	2520	>80	3200	 White		P03953BSL
395/32	24	2520	>80	3200	 Satin Nickel		P03953NMSL
395/32	24	2520	>80	4200	 White		P03953BL
395/32	24	2520	>80	4200	 Satin Nickel		P03953NSL
395/26	18	1890	>80	2700	 White		P039529BCL
395/26	18	1890	>80	2700	 Satin Nickel		P039529NSL
395/26	18	1890	>80	3200	 White		P039520BCL
395/26	18	1890	>80	3200	 Satin Nickel		P039520NSL
395/26	18	1890	>80	4200	 White		P03952BCL
395/26	18	1890	>80	4200	 Satin Nickel		P03952NSL
395/16	12	1110	>80	3200	 White		P039510BL
395/16	12	1100	>80	3200	 Satin Nickel		P039510NSL
395/16	12	1100	>80	4200	 White		P039511BL
395/16	12	1100	>80	4200	 Satin Nickel		P039511NSL

White: Blanco Satin nickel: Níquel satinado

JASMIN



16/673

 IP21	Jasmin	E14 	<i>Double layer glass-Metal</i> <i>Cristal doble capa/Metal</i>
REF	W	FINISH	COD.
16/673	máx. 20	Opal-Chrome  	A166731CR
Opal-Chrome: Opal-Cromo			

ROSCA

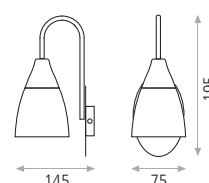


16/633

	IP21	Rosca	E14 	Double layer glass-Metal Cristal doble capa/Metal
REF	W	FINISH		COD.
16/633	máx. 20	Opal-Chrome 		A166331CR
Opal-Chrome: Opal-Cromo				



RUSTIC



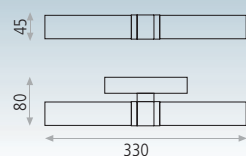
16/769

	IP21	Rustic	E14 	Metal/Glass Metal/Cristal
REF	W	FINISH		COD.
16/769	máx. 15	Antique brass-Alabaster 		A167691U
Antique brass-Alabaster: Cuero-Alabastro				

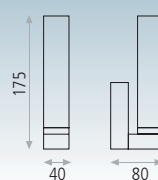
CLARA



16/634



	IP44		Clara LED		PCB		Double layer glass-Metal Cristal doble capa/Metal	
REF	W	LUM	CRI	°K		FINISH	COD.	
16/634 LED	2 X 3	400	>80	4200		Chrome	A166342CL	
16/634	2 X 28	G9				Chrome 	A166342C	
Chrome: Cromo								



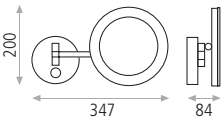
16/635



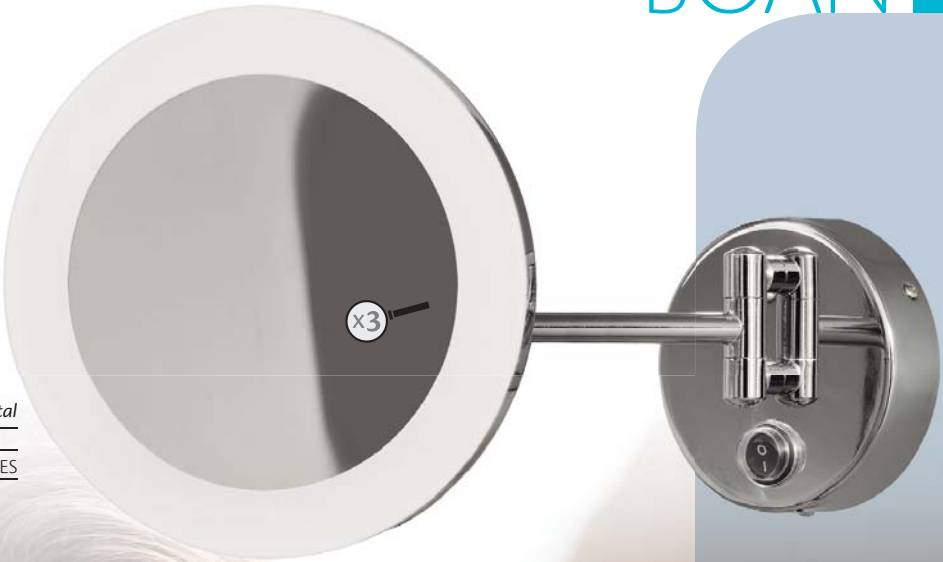
	IP44	Clara LED	PCB		<i>Double layer glass-Metal</i> <i>Cristal doble capa/Metal</i>	
REF	W	LUM	CRI	°K	FINISH	COD.
16/635 LED	1 X 3	200	>80	4200	 Chrome	A166351CL
16/635	1 X 28	G9			 Chrome	A166351C
Chrome: Cromo						

BOAN

16/3252 LED

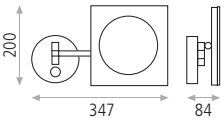


 IP44	Boan LED		 PCB		<i>Metal</i>	
REF	W	LUM	CRI	°K	FINISH	COD.
16/3252	3 X 1	315	>80	4000	Mirror-Chrome	A32521ES
Mirror-Chrome: Espejo-Cromo						



BEYAZ

16/3253 LED



IP44

Beyaz LED

PCB

Metal

REF	W	LUM	CRI	°K	FINISH	COD.
16/3253	3 X 1	315	>80	4000	Chrome	A32531ES

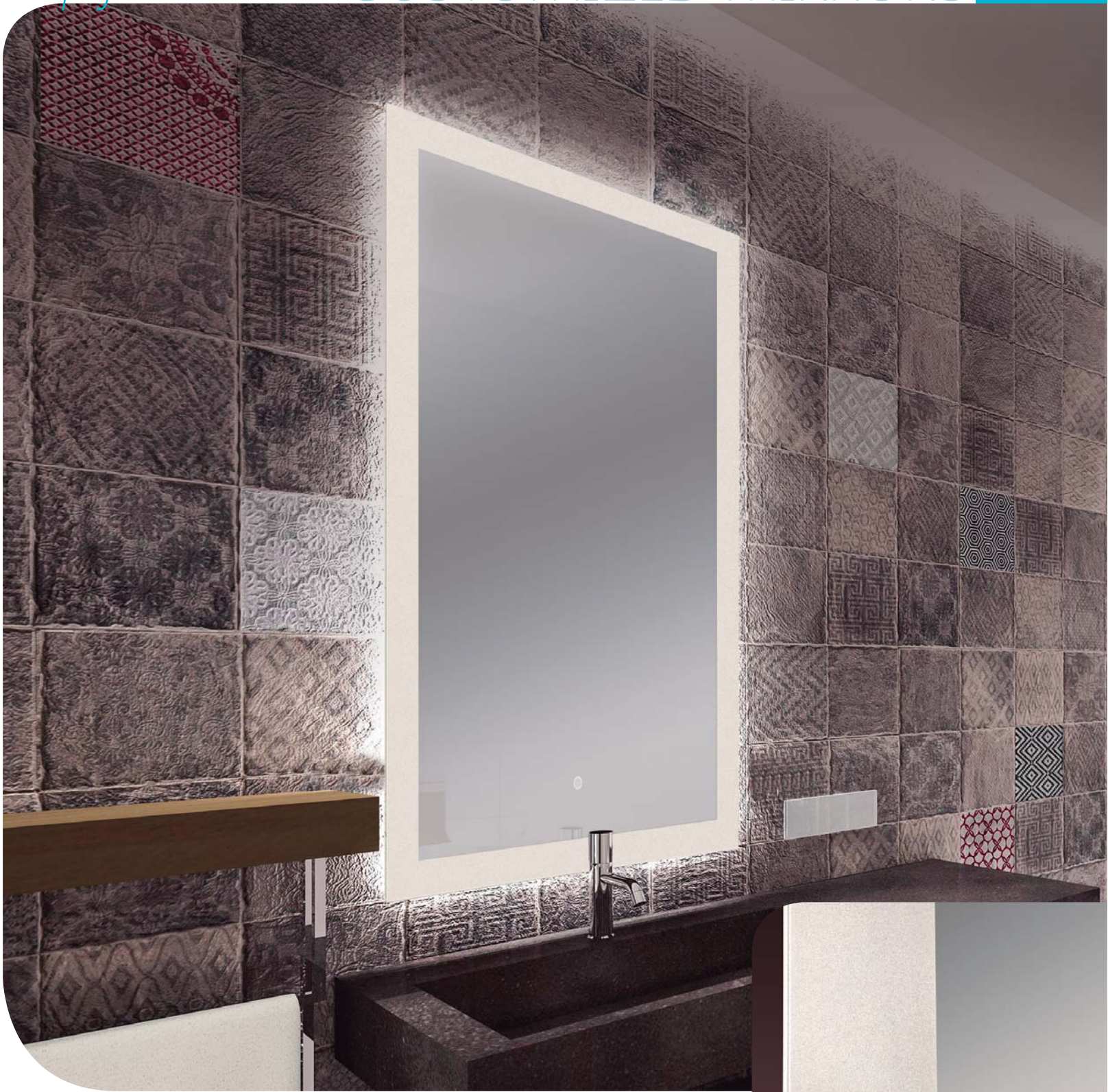
Chrome: Cromo



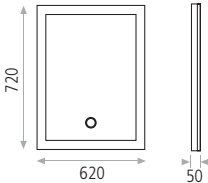
CUSTOMIZED MIRRORS *Espejos a medida*



Espejos a medida CUSTOMIZED MIRRORS



AMANZI

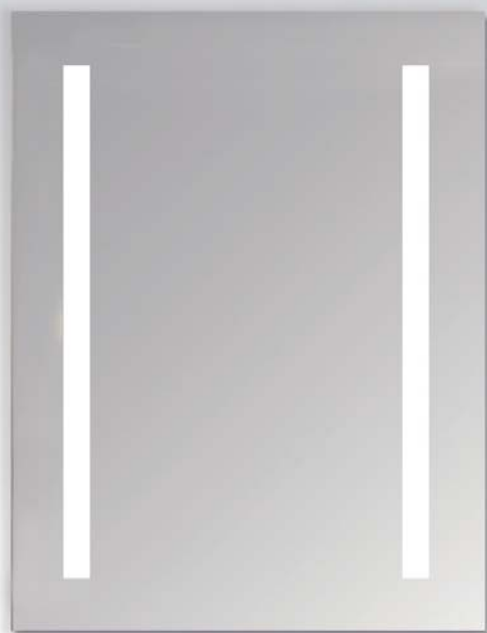


16/3596 LED

IP44		Amanzi LED		PCB []		Metal/Glass	
						Metal/Cristal	
REF	W	LUM	CRI	°K	FINISH	COD.	
16/3596	24	2025	>80	4000	White-Mirror	○	A359601LP
16/3596	24	2025	>80	4000	White-Mirror	○	A359601ALP

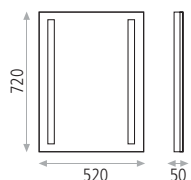
White-mirror: Blanco-espejo



CUSTOMIZED MIRRORS *Espejos a medida*

JOUR

16/429

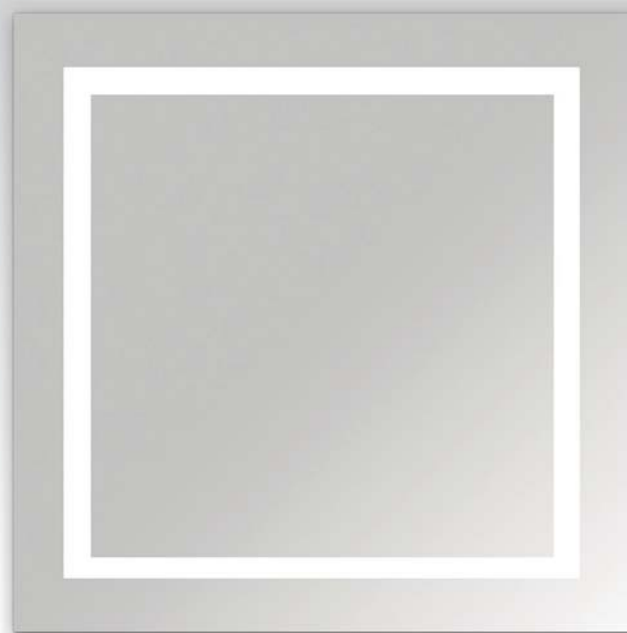


IP44 JOUR LED T5				Metal/Glass Metal/Cristal
REF.	W	FINISH	COD.	
16/429	2 X 24	White-Mirror	○	A1642902PL
16/429	2 X 24	White-Mirror	○	A164290APL

White-mirror: Blanco-espejo

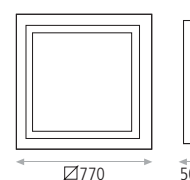
IP44 Jour LED				PCB	Metal/Glass Metal/Cristal	
REF	W	LUM	CRI	°K	FINISH	COD.
16/429	2 X 8	1020	>80	4000	White-Mirror	A1642901LB
16/429	2 X 8	1020	>80	4000	White-Mirror	A1642901ALB

White-mirror: Blanco-espejo



MUL

16/300



IP44 MUL LED T5				Metal/Glass Metal/Cristal
REF.	W	FINISH	COD.	
16/300	4 X 18	White-Mirror	○	A163000ES
16/300	4 X 18	White-Mirror	○	A163000AES

White-mirror: Blanco-espejo

 IP44	Mul LED			PCB 	Metal/Glass Metal/Cristal	
REF	W	LUM	CRI	°K	FINISH	COD.
16/300	4 X 10	2580	>80	4000 	White-Mirror 	A163001LB
16/300	4 X 10	2580	>80	4000 	White-Mirror 	A163001ALB 

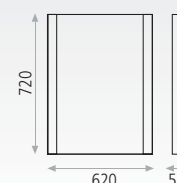
White-mirror: Blanco-espejo



9040 LED



WEEK



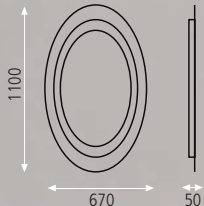
IP44 Weex LED				PCB	Metal/Methacrylate Metal/Metacrilato	
REF	W	LUM	CRI	°K	FINISH	COD.
9040	19	1200	>80	4000	White-Mirror	A90401LZ
9040	19	1200	>80	4000	White-Mirror	A90401ALZ

Mirror-Chrome: Espejo-Cromo

Espejos a medida CUSTOMIZED MIRRORS



BLANKA



TOUCH TÁCTIL



ANTI-MIST ANTI VAHO



IP44	Blanka	LED	PCB	Metal/Glass		
REF	W	LUM	CRI	°K	FINISH	COD.
16/9304	26	2075	>80	4000	White-Mirror	A930401LP
16/9304	26	2075	>80	4000	White-Mirror	A930401ALP

White-mirror: Blanco-espejo

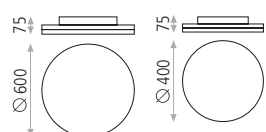


PLAFONES
Ceiling lamps



ACB

ANGUS



⊕	Angus LED	PCB	⊗	Metal/Acrylic
Ref: 3447/60	70W	4000 lum	CRI>80	Opal-White ● ○
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
3000 ●	P344770B	P344770BDT	P344770BDP	

⊕	Angus LED	PCB	⊗	Metal/Acrylic
Ref: 3447/40	40W	2900 lum	CRI>80	Opal-White ● ○
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
3000 ●	P344760B	P344760BDT	P344760BDP	

Opal-White: Opal-Blanco

3447 LED



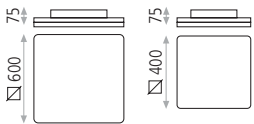
UZZA



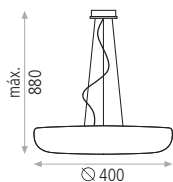
3448 LED

	Uzza	LED	PCB		Metal/Acrylic Metal/Acrílico
Ref: 3448/60	70W	4000 lum	CRI>80	Opal-White	
°K	COD.	TRIAC cod.	DALI/PUSH cod.		
3000	P344870B	P344870BDT	P344870BDP		
Ref: 3448/40	40W	2900 lum	CRI>80	Opal-White	
°K	COD.	TRIAC cod.	DALI/PUSH cod.		
3000	P344860B	P344860BDT	P344860BDP		

Opal-White: Opal-Blanco



MEG

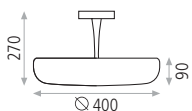


5338 Col.

REF	W	FINISH	COD.
5338/40	3 X 20	Opal-Satin Nickel 	D53385OP

Opal-Satin nickel: Opal-Níquel satinado

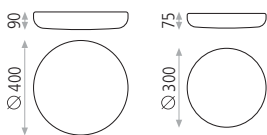
	Meg	Col. LED	PCB		Double layer glass Cristal de doble capa
Ref: 5338/40 20W 1750 lum CRI>80 Opal/Satin Nickel 					
°K	COD.	 TRIAC cod.		 DALI/PUSH cod.	
3000 	D533850OPL	D533850OPLDT		D533850OPLDP	
Opal/Satin nickel: Opal/Niquel satinado					



5338 Semi.

Meg Semi.		E27 	Double layer glass Cristal de doble capa
REF	W	FINISH	COD.
5338/40	3 X 20	Opal-Satin Nickel 	DS5338SOP
Opal/Satin nickel: Opal/Níquel satinado			

 **Meg** Semi. LED PCB  *Double layer glass*
Cristal de doble capa
Ref: 5338/40 20W 1750 lum CRI>80 Opal/Satin Nickel 
 °K COD.  TRIAC cod.  DALI/PUSH cod.
3000  DS533850OPL DS533850OPLDT DS533850OPLDP



338

 Meg 				<i>Double layer glass</i> <i>Cristal de doble capa</i>
REF.	W		FINISH	COD.
338/40	3 X 20	E27	Opal 	P03385OP
338/30	2 X 15	E14	Opal 	P03384OP

 Meg		LED PCB				<i>Double layer glass</i> <i>Cristal de doble capa</i>			
Ref: 338/40		20W		1750 lum		CRI>80		Opal 	
°K		COD.		 TRIAC cod.		 DALI/PUSH cod.			
3000 		P033850OPL		P033850OPLDT		P033850OPLDP			

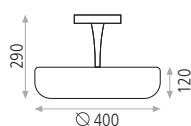
Ref: 338/30	14W	1220 lum	CRI>80	Opal 
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.	
3000 	P033840OPL	P033840OPLDT	P033840OPLDP	





BRET

5489 Semi.



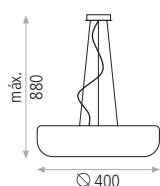
	Bret Semi.		<i>Metal/Double layer glass</i>
	E27		<i>Metal/Cristal de doble capa</i>
REF.	W	FINISH	COD.
5489/40	3 X 20	Opal-Satin Nickel	D54896OP

Opal-Satin nickel: Opal-Níquel satinado

	Bret Semi. LED		<i>Metal/Double layer glass</i>
	LED		<i>Metal/Cristal de doble capa</i>
Ref:	W	FINISH	COD.
5489/40 20W	1750 lum	CRI>80	Opal/Satin Nickel
°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000	D548960OPL	D548960OPLDT	D548960OPLDP

Opal-Satin nickel: Opal-Níquel satinado

5489 Col.



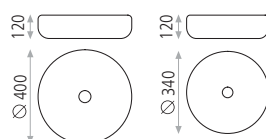
	Bret Col.		<i>Metal/Double layer glass</i>
	E27		<i>Metal/Cristal de doble capa</i>
REF.	W	FINISH	COD.
5489/40	3 X 20	Opal-Satin Nickel	C54896OP

Opal-Satin nickel: Opal-Níquel satinado

	Bret Col. LED		<i>Metal/Double layer glass</i>
	LED		<i>Metal/Cristal de doble capa</i>
Ref:	W	FINISH	COD.
5489/40 20W	1750 lum	CRI>80	Opal/Satin Nickel
°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000	C548960OPL	C548960OPLDT	C548960OPLDP

Opal-Satin nickel: Opal-Níquel satinado

489



	Bret		<i>Metal/Double layer glass</i>
	E27		<i>Metal/Cristal de doble capa</i>
REF.	W	FINISH	COD.
489/40	3 X 20	Opal-Satin Nickel	P04895OP
489/34	2 X 20	Opal-Satin Nickel	P04894OP

Opal-Satin nickel: Opal-Níquel satinado

	Bret LED		<i>Metal/Double layer glass</i>
	LED		<i>Metal/Cristal de doble capa</i>
Ref:	W	FINISH	COD.
489/40 20W	1750 lum	CRI>80	Opal/Satin Nickel
°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000	P048950OPL	P048950OPLDT	P048950OPLDP

Opal-Satin nickel: Opal-Níquel satinado

Ref:	W	FINISH	COD.
489/34 14W	1220 lum	CRI>80	Opal/Satin Nickel
°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000	P048940OPL		

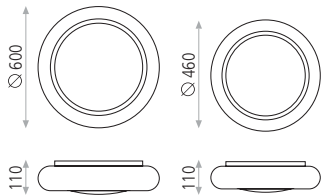
Opal-Satin nickel: Opal-Níquel satinado



VANIA



3569



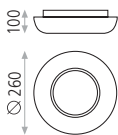
REF.	W	LUM	CRI	°K	FINISH	Metal/Acrylic Metal/Acrílico	
						COD.	
3569/60	40	2400	>80	3000	● Sanded white	○	P356960B
3569/46	30	1800	>80	3000	● Sanded white	○	P356950B

Sanded white: Blanco arenado

MAR



3153

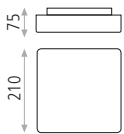


	IP44	Mar	E27		Metal/Double layer glass Metal/Cristal doble capa
REF	W	FINISH		COD.	
3153/26	2 X 20	Opal-Chrome 		P31533OP	
Opal-Chrome: Opal-Cromo					

	IP44		Mar LED		PCB		Metal/Double layer glass Metal/Cristal doble capa
REF	W	LUM	CRI	°K	FINISH		COD.
3153/26	18	1890	>80	2700		Opal-Chrome  	P315339OPL
3153/26	18	1890	>80	4200		Opal-Chrome  	P31533OPL
Opal-Chrome: Opal-Cromo							

Xana

3170



	Xana		E27		Metal/Double layer glass Metal/Cristal doble capa
	REF	W	FINISH		COD.
	3170	2 X 15	Opal 		P31702OP

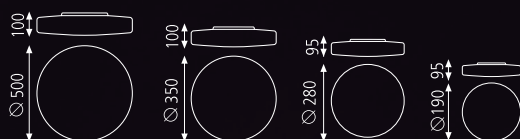
Blanca



	Blanca		E27		Metal/Double layer glass Metal/Cristal doble capa
	REF	W	FINISH		COD.
	3117	2 X 20	Opal 		P31172OP

MOON

969 LED



969 with bulb see pag. 157

969 con bombilla ver pag. 157

IP44 **Moon LED** PCB Metal/Double layer glass
Metal/Cristal doble capa

Ref: 969/50	36W	4000 lum	CRI>80	Opal ●
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
2700 ●	P096979OPL	P096979OPLDT	P096979OPLDP	
3200 ●	P096970OPL	P096970OPLDT	P096970OPLDP	
4200 ●	P096971OPL	P096971OPLDT	P096971OPLDP	

Ref: 969/35	24W	2520 lum	CRI>80	Opal ●
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
2700 ●	P096939OPL	P096939OPLDT	P096939OPLDP	
3200 ●	P096930OPL	P096930OPLDT	P096930OPLDP	
4200 ●	P09693OPL	P09693OPLDT	P09693OPLDP	

Ref: 969/28	18W	1890 lum	CRI>80	Opal ●
°K	COD.			
2700 ●	P096929OPL			
3200 ●	P096920OPL			
4200 ●	P09692OPL			

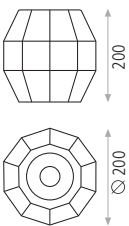
Ref: 969/19	12W	1100 lum	CRI>80	Opal ●
°K	COD.			
3200 ●	P096910OP			
4200 ●	P096911OP			



CITY

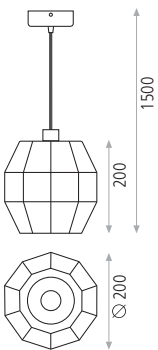


3579



REF	W	FINISH	COD.
3579	1 X 20	Opal ●	P35791OP

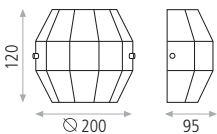
Metal/Glass
Metal/Cristal



3579 Col.

REF	W	FINISH	COD.
3579	1 X 20	Satin nickel-opal ●●	C35791OP

Satin nickel-Opal: Níquel satinado-Opal



16/3579

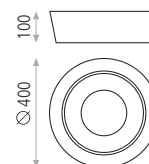
REF	W	FINISH	COD.
16/3579	1 X 20	Satin nickel-opal ●●	A35791OP

Satin nickel-Opal: Níquel satinado-Opal

ANDY



3264 LED



Andy LED

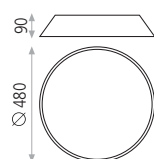
PCB

Metal/Acrylic
Metal acrílico

Ref: 3264	30W	3780 lum	CRI>80	Opal/Satin Nickel
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
3200	P32646NS	P32646NSDT	P32646NSDP	

Opal-Satin nickel: Opal-Níquel satinado

GOYA



388

**Goya**

E27

Metal/Acrylic
Metal/Acrílico

REF.	W	FINISH	COD.
388	4 X 15	White ○	P03885B

White: Blanco

**Goya LED**

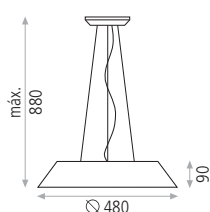
PCB

Metal/Acrylic
Metal/Acrílico

Ref: 388/48 36W 2480 lum CRI>80 White ○

°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000 ●	P038850BL	P038850BLDT	P038850BLDP

White: Blanco



5388 Col.

**Goya**

E27

Metal/Acrylic
Metal/Acrílico

REF.	W	FINISH	COD.
5388	4 X 15	White ○	D53885B

White: Blanco

**Goya LED**

PCB

Metal/Acrylic
Metal/Acrílico

Ref: 5388/48 36W 2480 lum CRI>80 White ○

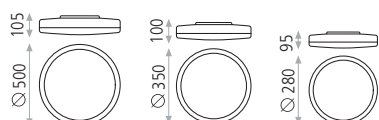
°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000 ●	D038850BL	D538850BLDT	D538850BLDP

White: Blanco

PISA



206



Metal/Double layer glass Metal/Cristal de doble capa			
REF	W	FINISH	COD.
206/50	3 X 20	Opal-Satin Nickel	P02067NMS
206/35	2 X 20	Opal-Satin Nickel	P02063NMS
206/28	2 X 20	Opal-Satin Nickel	P02062NMS

Opal-Satin nickel: Opal-Níquel satinado

Pisa

LED

PCB

Metal/Double layer glass

Metal/Cristal de doble capa

Ref: 206/50	36W	4000 lum	CRI>80	Opal/Satin Nickel
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
2700	P020679NMSL	P020679NMSLDT	P020679NMSLDP	
3200	P020670NMSL	P020670NMSLDT	P020670NMSLDP	
4200	P020671NMSL	P020671NMSLDT	P020671NMSLDP	

Ref: 206/35

24W

2520 lum

CRI>80

Opal/Satin Nickel

°K	COD.	TRIAC cod.	DALI/PUSH cod.	
2700	P020639NMSL	P020679NMSLDT	P020679NMSLDP	
3200	P020630NMSL	P020670NMSLDT	P020670NMSLDP	
4200	P02063NMSL	P020671NMSLDT	P020671NMSLDP	

Ref: 206/28

18W

1890 lum

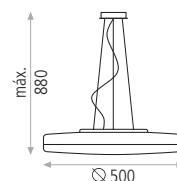
CRI>80

Opal/Satin Nickel

°K	COD.			
2700	P020629NMSL			
3200	P020620NMSL			
4200	P02062NMSL			

Opal-Satin nickel: Opal-Níquel satinado

5206/50 Col.



Double layer glass Cristal de doble capa			
Ref	W	Finish	CODE
5206/50	3 X 20	Opal-Satin Nickel	C02067NMS

Opal-Satin nickel: Opal-Níquel satinado

Pisa Col. LED PCB  Double layer glass Cristal de doble capa			
Ref: 5206/50 36W 4000 lum CRI>80 Opal/Satin Nickel 			
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.
2700 	C020679NMSL	C020679NMSLDT	C020679NMSLDP
3200 	C020670NMSL	C020670NMSLDT	C020670NMSLDP
4200 	C020671NMSL	C020671NMSLDT	C020671NMSLDP

Opal-Satin nickel: Opal-Níquel satinado



DUBLIN



 Dublin LED PCB 					<i>Metal/Glass</i> <i>Metal/Cristal</i>	
Ref: 3564/48	38W	3590 lum	CRI>80	Textured white		
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.			
3200	 P3564710B	P356470BDT	P356470BDP			
Ref: 3564/35	28W	2700 lum	CRI>80	Textured white		
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.			
3200	 P3564310B	P356430BDT	P356430BDP			
<i>Textured white: Blanco texturado</i>						

Textured white: Blanco texturado

 Oslo LED PCB 					<i>Metal/Glass</i> <i>Metal/Cristal</i>	
Ref: 3565/50	38W	3590 lum	CRI>80	Textured white		
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.			
3200	 P356570B	P356570BDT	P356570BDP			
Ref: 3565/35	28W	2700 lum	CRI>80	Textured white		
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.			
3200	 P356530B	P356530BDT	P356530BDP			
<i>Textured white: Blanco texturado</i>						

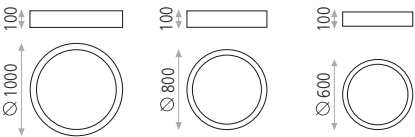
Textured white: Blanco texturado



ISIS



3453 LED



GRAN FORMATO
BIG SIZES, Ø800 & Ø1000 mm.

Isis LED	PCB	Metal/Acrylic Metal/Acrílico
3453/100 120W 8848 lum CRI>80		Matt white ○
°K	COD.	DALI/PUSH cod.
3200 ●	P345390B	P345390BDP
4200 ●	P345391B	P345391BDP
3453/80 80W 5936 lum CRI>80		Matt white ○
°K	COD.	DALI/PUSH cod.
3200 ●	P345380B	P345380BDP
4200 ●	P345381B	P345381BDP
3453/60 50W 3940 lum CRI>80		Matt white ○
°K	COD.	DALI/PUSH cod.
3200 ●	P345360B	P345360BDP
4200 ●	P345361B	P345361BDP

Matt white: Blanco mate

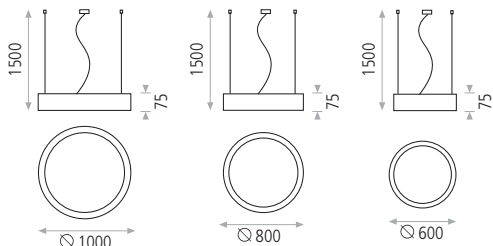
ISIS



Isis Col. LED	PCB		Metal/Acrylic
3453/100 120W 8848 lum CRI>80			Matt white ○
°K	COD.		DALI/PUSH cod.
3200 ●	C345390B		C345390BDP
4200 ●	C345391B		C345391BDP
3453/80 80W 5936 lum CRI>80			Matt white ○
°K	COD.		DALI/PUSH cod.
3200 ●	C345380B		C345380BDP
4200 ●	C345381B		C345381BDP
3453/60 50W 3940 lum CRI>80			Matt white ○
°K	COD.		DALI/PUSH cod.
3200 ●	C345360B		C345360BDP
4200 ●	C345361B		C345361BDP

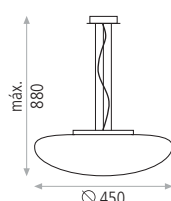
Matt white: Blanco mate

3453 Colg. LED

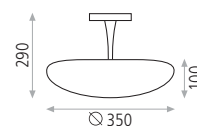


ASER

3223 Col.

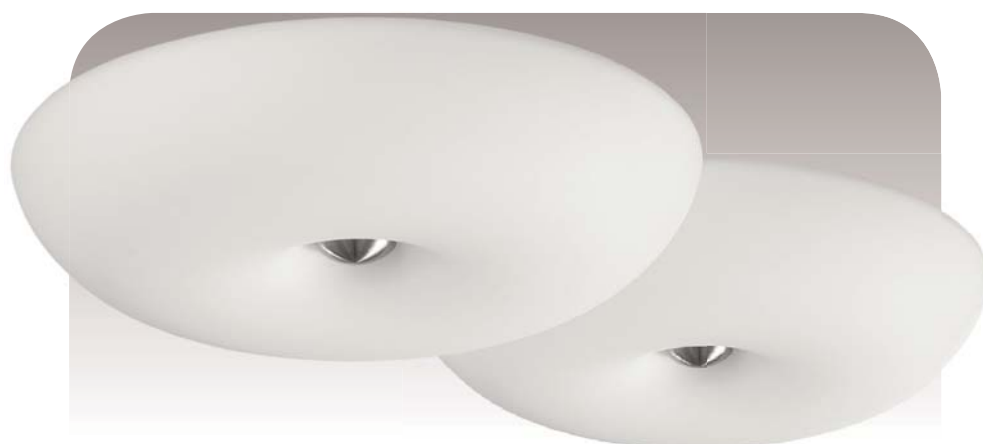


Aser Col. E27 <i>Metal/Double layer glass</i> <i>Metal/Cristal doble capa</i>			
REF	W	FINISH	COD.
3223	3 X 20	Opal-Satin nickel ●●	C32237NMS
<i>Opal-Satin nickel: Opal-Níquel satinado</i>			

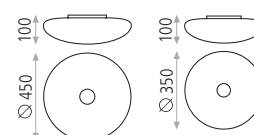


3223 Semi.

Aser Semi. E27 <i>Metal/Double layer glass</i> <i>Metal/Cristal doble capa</i>			
REF	W	FINISH	COD.
3223	2 X 20	Opal-Satin nickel ●●	DS32235NMS
<i>Opal-Satin nickel: Opal-Níquel satinado</i>			



3223



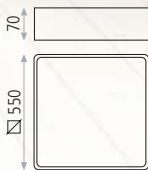
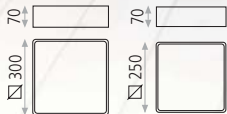
Aser E27 <i>Metal/Double layer glass</i> <i>Metal/Cristal doble capa</i>			
REF	W	FINISH	COD.
3223/45	3 X 20	Opal-Satin nickel ●●	P32237NMS
3223/35	2 X 20	Opal-Satin nickel ●●	P32235NMS
<i>Opal-Satin nickel: Opal-Níquel satinado</i>			

AUSTIN



3091

3091



Austin

E27

Metal/Glass
Metal/Cristal

REF.	W	FINISH	COD.
3091/30	3 X 20	Satin Nickel ●	P30914NS
3091/25	2 X 20	Satin Nickel ●	P30913NS

Satin nickel: Niquel satinado



Austin LED

PCB

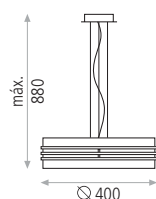
Metal/Glass
Metal/Cristal

Ref: 3091/55	40W	6000 lum	CRI>80	Satin Nickel ●
°K		CODE	TRIAC	
3200 ●		P30918NSL	P30918NSLDT	

Satin nickel: Niquel satinado

BRUCE

5079 Col.



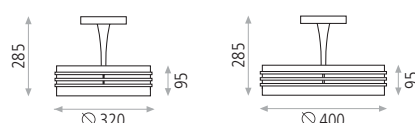
REF	W	FINISH	COD.
5079	2 X 20	Opal-Chrome ●●	D50795OP

Opal-Chrome: Opal-Cromo

Ref: 5079	24W	2520 lum	CRI>80	Opal/Chrome ●●
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
2700 ●	D507959OPL	D507959OPLDT	D507959OPLDP	
3200 ●	D507950OPL	D507950OPLDT	D507950OPLDP	

Opal-Chrome: Opal-Cromo

5079 Semi.



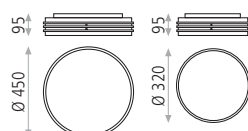
REF	W	FINISH	COD.
5079/40	2 X 20	Opal-Chrome ●●	DS50795OP
5079/32	2 X 20	Opal-Chrome ●●	DS50794OP

Opal-Chrome: Opal-Cromo

Ref: 5079/40	24W	2520 lum	CRI>80	Opal/Chrome ●●
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
2700 ●	DS507959OPL	DS507959OPLDT	DS507959OPLDP	
3200 ●	DS507950OPL	DS507950OPLDT	DS507950OPLDP	

Opal-Chrome: Opal-Cromo

79



REF	W	FINISH	COD.
79/40	2 X 20	Opal-Chrome ●●	P00795OP
79/32	2 X 20	Opal-Chrome ●●	P00794OP

Opal-Chrome: Opal-Cromo

Ref: 79/40	24W	1890 lum	CRI>80	Opal/Chrome ●●
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
2700 ●	P007959OPL	P007959OPLDT	P007959OPLDP	
3200 ●	P007950OPL	P007950OPLDT	P007950OPLDP	

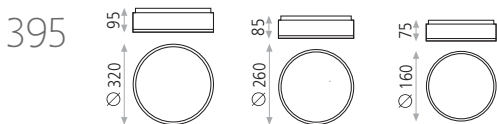
Opal-Chrome: Opal-Cromo

Ref: 79/32	18W	1890 lum	CRI>80	Opal/Chrome ●●
°K	COD.	TRIAC cod.	DALI/PUSH cod.	
2700 ●	P007949OPL	P007949OPLDT	P007949OPLDP	
3200 ●	P007940OPL	P007940OPLDT	P007940OPLDP	

Opal-Chrome: Opal-Cromo



DINS



IP44 Dins E27 Metal/Double layer glass Metal/Cristal doble capa

REF	W	FINISH	COD.
395/32	2 X 20	White	P03953B
395/32	2 X 20	Satin Nickel	P03953NMS
395/26	2 X 20	White	P03952B
395/26	2 X 20	Satin Nickel	P03952NMS

White: Blanco Satin nickel: Níquel satinado

IP44 Dins G9 Metal/Double layer glass Metal/Cristal doble capa

REF	W	FINISH	COD.
395/16	1 X 9	White	P03951B
395/16	1 X 9	Satin Nickel	P03951NMS

White: Blanco Satin nickel: Níquel satinado

Dins LED PCB Metal/Double layer glass Metal/Cristal doble capa

Ref: 395/32		24W	2520 lum	CRI>80
FINISH	°K	COD.	TRIAC cod.	DALI/PUSH cod.
White	2700	P039539BL	P039539BLDT	P039539BLDP
	3200	P03953BSL	P039530BLDT	P039530BLDP
	4200	P03953BL	P039531BLDT	P039531BLDP
Satin Nickel	2700	P039539NSL	P039539NSLDT	P039539NSLDP
	3200	P03953NMSL	P039530NSLDT	P039530NSLDP
	4200	P03953NSL	P039531NSLDT	P039531NSLDP

Ref: 395/26		18W	1890 lum	CRI>80
FINISH	°K	COD.		
White	2700	P039529BCL		
	3200	P039520BCL		
	4200	P03952BCL		
Satin Nickel	2700	P039529NSL		
	3200	P039520NSL		
	4200	P03952NSL		

White: Blanco Satin nickel: Níquel satinado

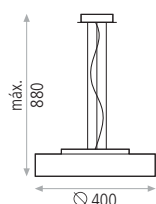
Ref: 395/16		12W	1100 lum	CRI>80
FINISH	°K	COD.		
White	3200	P039510BL		
	4200	P039511BL		
Satin Nickel	3200	P039510NSL		
	4200	P039511NSL		

White: Blanco Satin nickel: Níquel satinado



AMAN

5503 Col.



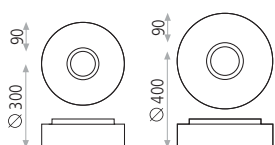
Aman Colg. E27 Metal/Double layer glass Metal/Cristal doble capa			
REF.	W	FINISH	COD.
5503	3 X 20	Opal-Chrome	D55035C

Opal-Chrome: Opal-Cromo

Aman Colg. LED PCB Metal/Double layer glass Metal/Cristal doble capa			
Ref: 5503/40 20W 1750 lum CRI>80 Opal/Chrome			
°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000	D550350CL	D550350CLDT	D550350CLDP

Opal-Chrome: Opal-Cromo

503



Aman E27 Metal/Double layer glass Metal/Cristal doble capa			
REF.	W	FINISH	COD.
503/40	3 X 20	Opal-Chrome	P05035C
503/30	2 X 20	Opal-Chrome	P05034C

Opal-Chrome: Opal-Cromo

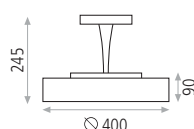
Aman LED PCB Metal/Double layer glass Metal/Cristal doble capa			
Ref: 503/40 20W 1750 lum CRI>80 Opal/Chrome			
°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000	P050350CL	P050350CLDT	P050350CLDP

Ref: 503/30 20W 1750 lum CRI>80 Opal/Chrome

°K	COD.
3000	P050340CL

Opal-Chrome: Opal-Cromo

5503 Semi.



Aman Semi. E27 Metal/Double layer glass Metal/Cristal doble capa			
Ref	W	Finish	COD.
5503/40	3 X 20	Opal-Chrome	D555035C

Opal-Chrome: Opal-Cromo

Aman Semi. LED PCB Metal/Double layer glass Metal/Cristal doble capa			
Ref: 5503/40 20W 1750 lum CRI>80 Opal/Chrome			
°K	COD.	TRIAC cod.	DALI/PUSH cod.
3000	DS550350CL	DS550350CLDT	DS550350CL

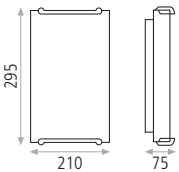
Opal-Chrome: Opal-Cromo



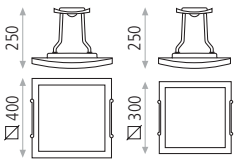
AKIL



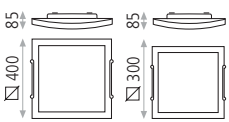
16/511



5511



511



 Akil	E27 			Metal/Glass Metal/Cristal
REF	W	FINISH	COD.	
16/511	1 X 20	Opal-Chrome 	A165111T	
5511/40	2 X 20	Opal-Chrome 	D55115T	
5511/30	2 X 15	Opal-Chrome 	D55114T	
511/40	2 X 20	Opal-Chrome 	P05115T	
511/30	2 X 15	Opal-Chrome 	P05114T	
<i>Opal-Chrome: Opal-Cromo</i>				

Opal-Chrome: Opal-Cromo

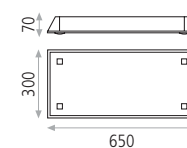
BORIS



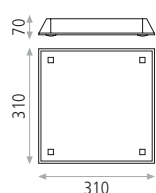
REF	W	FINISH	COD.
7055	2 X 55	Opal-Chrome ●●	F70553OP
Bulbs included Bombilla incluida			

Metal/Glass
Metal/Cristal

7055



CUATTRO



3083

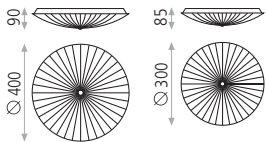
REF	W	FINISH	COD.
3083	2 X 20	Opal-Chrome ●●	P30834OP
Opal-Chrome: Opal-Cromo			

Metal/Glass
Metal/Cristal

SOL



285

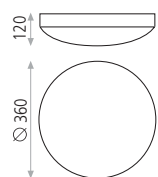


	Sol	E27		<i>Metal/Craquele glass</i> <i>Metal/Cristal craquelado</i>	
REF.	W	FINISH		COD.	
285/40	3 X 20	Opal-Chrome 		P02855RY	
285/30	2 X 20	Opal-Chrome 		P02854RY	
<i>Opal-Chrome: Opal-Cromo</i>					

	Sol LED		PCB		<i>Metal/Craquele glass</i> <i>Metal/Cristal craquelado</i>	
	REF.	W	LUM	CRI	°K	COD.
285/40	36	2480	>80	3000		Opal-Chrome  P028550RYL
285/30	20	1750	>80	3000		Opal-Chrome  P028540RYL
<i>Opal-Chrome: Opal-Cromo</i>						

BLAKE

3224 LED



REF	W	LUM	CRI	°K	FINISH	COD.
3224/36	15	1248	>80	4200	Opal-Wood	P32245DM

Aluminium/Acrylic
Aluminio/Acrílico

Opal-Wood: Opal-Madera

APOLO

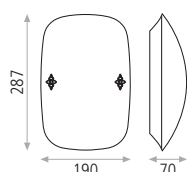


16/3364

REF	W	FINISH	COD.
16/3364	2 X 15	Chrome	A33641C
16/3364	2 X 15	Forge	A33641F

Metal/Glass
Metal/Cristal

Chrome: Cromo Forge: Forja



ESTRELLA

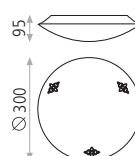


3204

REF	W	FINISH	COD.
3204/30	2 X 20	Chrome	P32044C
3204/30	2 X 20	Forge	P32044F

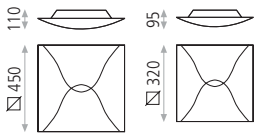
Metal/Glass
Metal/Cristal

Chrome: Cromo Forge: Forja



PARIS

3058



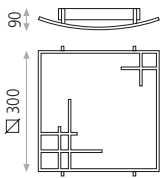
Paris	E27		Metal/Decorated glass	
			Metal/Cristal decorado	
REF.	W	FINISH	COD.	
3058/45	3 X 20	Forge ●	P30587F	
3058/32	2 X 20	Forge ●	P30584F	

Forge: Forja

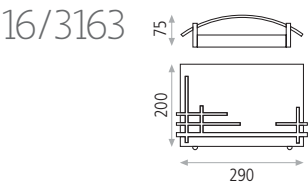


Cloe	E27		Opal/Glass	
			Opal/Cristal	
REF.	W	FINISH	COD.	
16/3163	1 X 20	Forge ●	A31631F	
3163/30	2 X 20	Forge ●	P31634F	

Forge: Forja



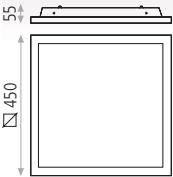
CLOE



POLE



1025



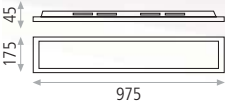
	Pole	PL 	<i>Methacrylate</i> <i>Metacrilato</i>
REF.	W	FINISH	COD.
1025	4 X 24	Opal-Transparent 	F10250PL
<i>Opal-Transparent: Opal-Transparente</i>			

	Pole LED	PCB 	<i>Metal/Methacrylate</i> <i>Metal/Metacrilato</i>
Ref: 1025	3X18W	6000 lum	CRI>80
			Opal-Transparent 
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.
3000 	F10253PLL	F10253PLLDT	F10253PLLDP
4200 	F10254PLL	F10254PLLDT	F10254PLLDP
<i>Opal-Transparent: Opal-Transparente</i>			

PELE



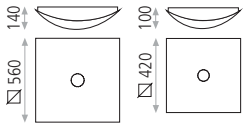
1030



	Pele	T5 	Methacrylate Metacrilato
REF	W	FINISH	
1030	2 X 39	Opal-Transparent 	COD. F10302OP
Tube included Tubo incluido Opal-Transparent: Opal-Transparente			

		Pele LED		PCB 	<i>Methacrylate</i> <i>Metacrilato</i>
Ref: 1030	3X18W	6000 lum	CRI>80	Opal-Transparent 	
°K	COD.	 TRIAC cod.		 DALI/PUSH cod.	
3000 	F10302OPL	F10302OPLDT	F10302OPLDP		
4200 	F103021OPL	F103021OPLDT	F103021OPLDP		
Opal-Transparent: Opal-Transparente					

ASIS



3360 LED

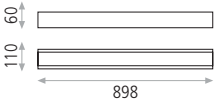


		Asis LED		PCB 	Metal/Glass Metal/Cristal
Ref: 3360/56	54W	7200 lum	CRI>80	Opal-Chrome	
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.		
3000	P33608OP	P33608OPDT	P33608OPDP		
Ref: 3360/42	36W	4680 lum	CRI>80	Opal-Chrome	
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.		
3000	P33606OP	P33606OPDT	P33606OPDP		

Opal-Chrome: Opal-Cromo



SUD



1039 LED

		Sud LED		PCB 	Metal/Methacrylate Metal/Metacrilato
Ref: 1039	3X18W	6000 lum	CRI>80	White	
°K	COD.	 TRIAC cod.	 DALI/PUSH cod.		
3000	P103920OPL	P103920OPLDT	P103920OPLDP		
4200	P103921OPL	P103921OPLDT	P103921OPLDP		

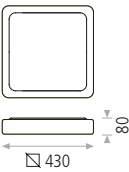
White: Blanco

TANE



	Tane LED					<i>Metal/Poliresine</i>	
						<i>Metal/Resina</i>	
	REF	W	LUM	CRI		°K	FINISH
7040/43	36	2480	>80	3000 	Textured white		P704060BL
Textured white: Blanco texturado							

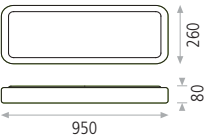
7040 LED



7040

	Tane		T5 	<i>Metal/Poliresine</i>	
				<i>Metal/Resina</i>	
	REF	W	FINISH		COD.
7040/2x39	2x39	Textured white 		F70402B	
<i>Tube included</i>		<i>Tubo incluido</i>		<i>Textured white: Blanco texturado</i>	

	Tane LED			T8 LED 		<i>Metal/Poliresine</i>	
						<i>Metal/Resina</i>	
REF	W	LUM	CRI	°K	FINISH	COD.	
7040/2x15	2x15	2400	>80	6000 	Textured white 	P70405BL	
Tube included Tubo incluido Textured white: Blanco texturado							



ANTU

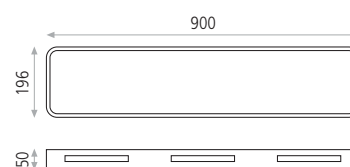


REF	W	LUM	CRI	°K	FINISH	COD.
3549/90	40	3000	>80	4000	White	P354911B

Surface Superficie 180°

Aluminium/Acrylic
Aluminio/Acrílico

3549 LED

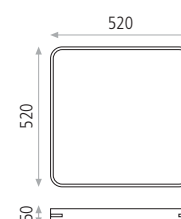


3548 LED

REF	W	LUM	CRI	°K	FINISH	COD.
3548/52	55	4250	>80	4000	White	P354811B

Surface Superficie 180°

Aluminium/Acrylic
Aluminio/Acrílico



HESTIA



1051

**Hestia**

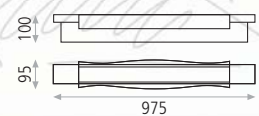
T5

Metal/Methacrylate
Metal/Metacrilato

REF	W	FINISH	COD.
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1051	1 X 39	Satin nickel	F10512NMS
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Tube included	Tubo incluido	Satin nickel; Níquel satinado
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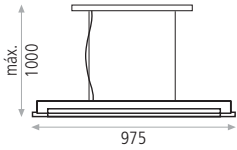


ISHTAR



1037

		Ishtar T5		Metal/Methacrylate
				Metal/Metacrilato
REF	W	FINISH	COD.	
1037	1 X 39	Chrome	F10370C	
Tube included		Tubo incluido	Chrome: Cromo	



1037 Col.

		Ishtar Col. T5		Metal/Methacrylate
				Metal/Metacrilato
REF	W	FINISH	COD.	
1037	1 X 39	Chrome	FC10370C	
Tube included		Tubo incluido	Chrome: Cromo	

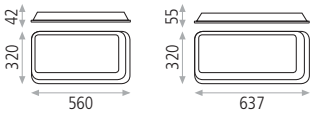
HADAD



REF.	W	FINISH	Metal/Glass	
			Metal/Cristal	
7069/2x55	2 X 55	Opal-Satin nickel	●	F70693NS
7069/2x36	2 X 36	Opal-Satin nickel	●	F70692NS

Opal-Satin nickel: Opal-Níquel satinado

7069

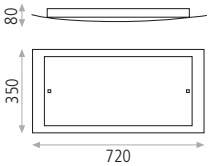


998

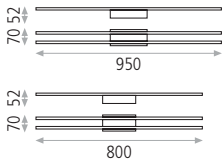
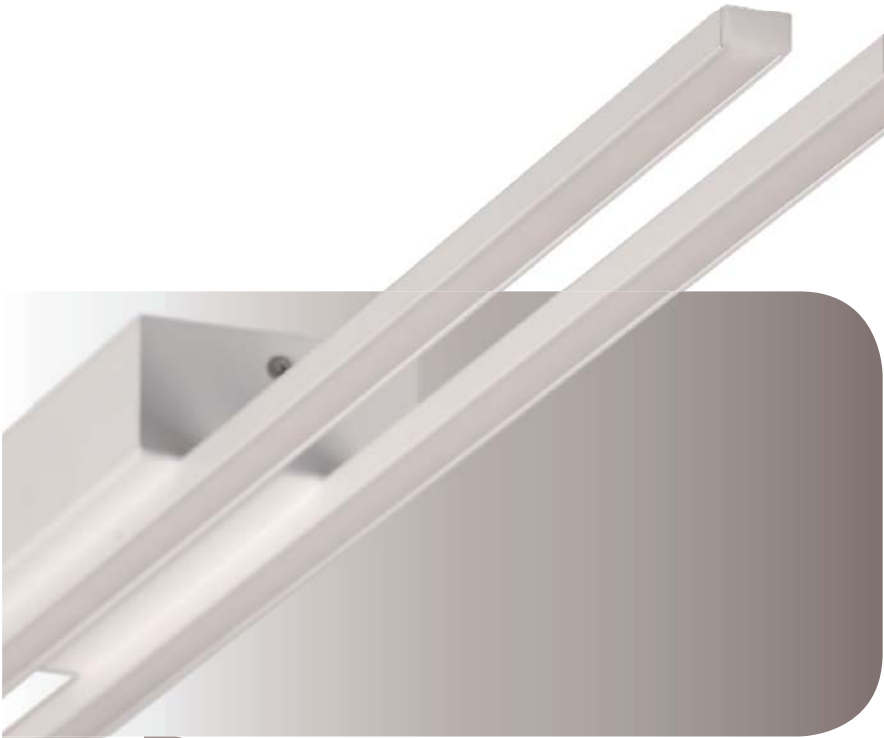
REF.	W	FINISH	Metal/Glass	
			Metal/Cristal	
998	2 X 55	Grey	●	F09983GR
998	2 X 55	Transparent	○	F09983TR

Grey: Gris Transparent: Transparente

VISNU



SAUL



7113 LED

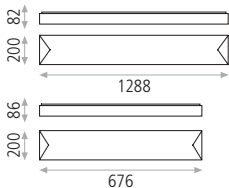
REF	W	LUM	CRI	°K	FINISH	Metal/Methacrylate Metal/Metacrilato	
						COD.	
7113/95	22	2442	>80	3200	Grey	●	F71133GRL
7113/95	22	2442	>80	3200	Textured white	●	F71133BL
7113/80	18	2046	>80	3200	Grey	●	F71132GRL
7113/80	18	2046	>80	3200	Textured white	●	F71132BL

Grey: Gris Textured white: Blanco texturado

URKO



966



REF	W	FINISH	COD.
966/80	2 X 36	Opal	F09662OP
966/40	2 X 18	Opal	F09661OP

Tube included Tubo incluido

REF	W	LUM	CRI	°K	FINISH	COD.
966/129	2 X 20	2880	>80	4200	Opal	P096621OPL
966/129	2 X 20	2880	>80	6500	Opal	P096622OPL
966/68	2 X 10	1440	>80	4200	Opal	P096611OPL
966/68	2 X 10	1440	>80	6500	Opal	P096612OPL

Tube included Tubo incluido

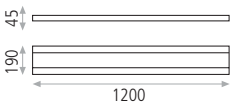


OMAR

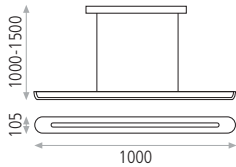
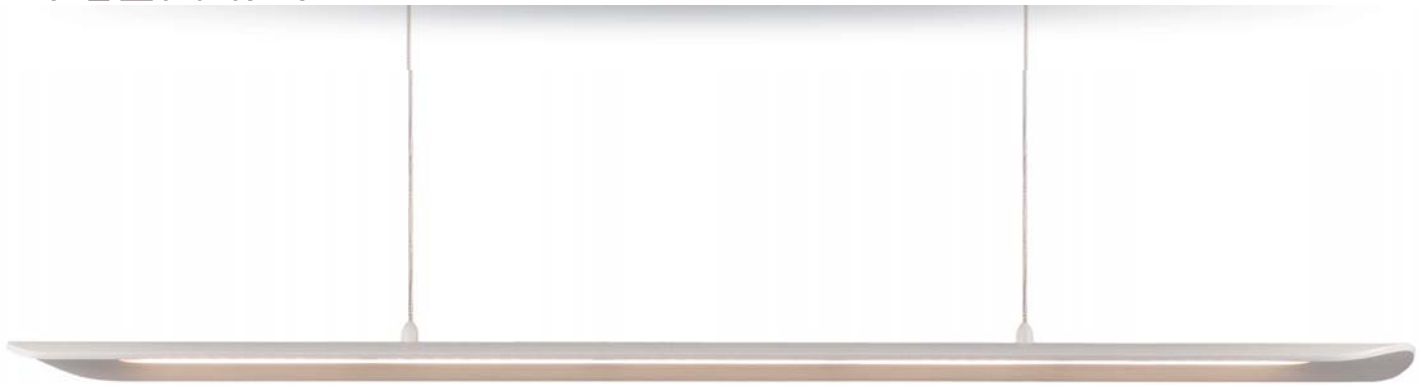
REF	W	FINISH	COD.
1020	2 X 54	Silver	F10203AL

Tube included Tubo incluido Silver: Plata

1020



VILMA



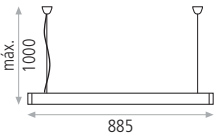
3267 Col. LED

		Vilma Col. LED		PCB 	Metal	
REF	W	LUM	CRI	°K	FINISH	COD.
3267	30	3150	>80	3200	 Textured white  C32671B	
Textured white: Blanco texturado						



TONY

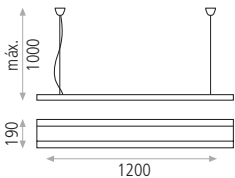
7076 Col.



		Tony Col.		T5 	ABS/Methacrylate ABS/Metacrilato	
REF	W	FINISH		COD.		
7076	1 X 39	Opal-Silver  		FC7076SPL		
<i>Tube included</i>		<i>Tubo incluido</i>		<i>Opal-Silver: Opal-Plata</i>		

OMAR

1020 Col.

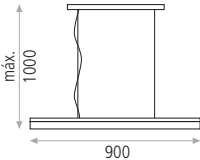


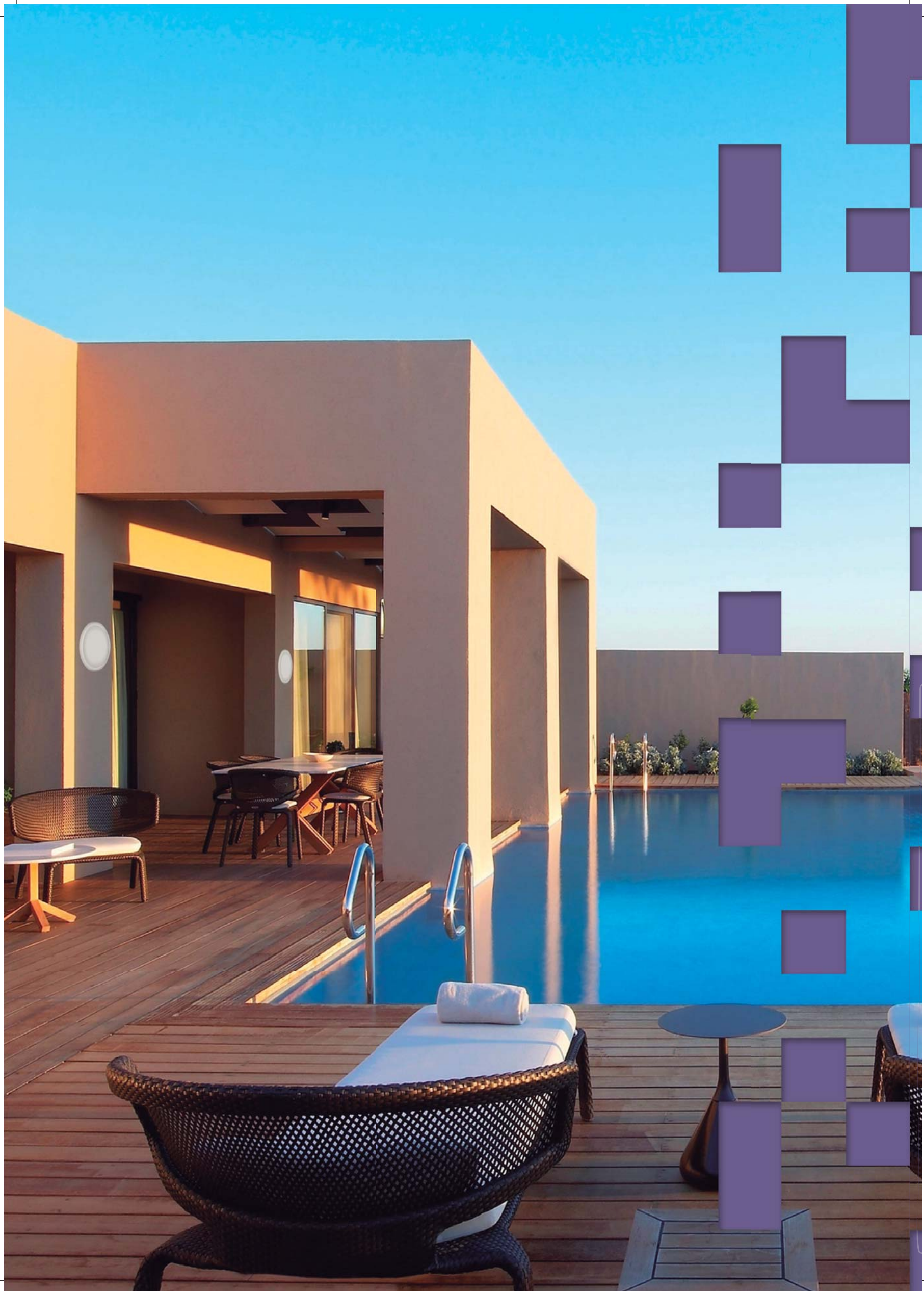
 Omar Col. T5		 <i>Aluminium/Acrylic</i> <i>Aluminio/Acrílico</i>	
REF.	W	FINISH	COD.
1020	2 X 54	Silver ●	FC10203AL
Tube included Tubo incluido		Silver: Plata	



 Zarama Col. LED					 PCB 		<i>Metal/Methacrylate</i> <i>Metal/Metacrilato</i>	
REF.	W	LUM	CRI	°K	FINISH	COD.		
1065	3 X 18	6000	>80	3000	 White		FC10652BL	
1065	3 X 18	6000	>80	4200	 White		FC106521BL	
1065	3 X 18	6000	>80	3000	 Matt nickel		FC10652NML	
1065	3 X 18	6000	>80	4200	 Matt nickel		FC106521NML	
<i>White: Blanco Matt nickel: Níquel mate</i>								

1065 Col.







ILUMINACIÓN EXTERIOR

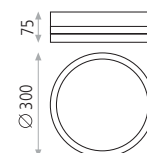
Outdoor lighting

ACB

ACAI



2002

**Acai**

E27

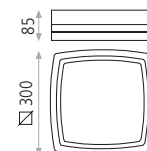
Aluminium/Acrylic

REF	W	FINISH	COD.
2002	2 X 20	Grey ●	P20024GR

Grey: Gris



2003

**Dalia**

E27

Aluminium/Acrylic

REF	W	FINISH	COD.
2003	2 X 20	Grey ●	P20034GR

Grey: Gris

TILO



2013 LED



0.5~3m/s
Motion Sensor
Sensor de Movimiento



6 x 12 m
Detection Zone
Zona de Detección



5 - 50 lux
Light Sensor
Sensor de Luminosidad



5s-30min.
Hold Time
Tiempo de Espera



6m Max.
Mounting Height
Altura de Montaje



Automatic On/Off
Encendido Automático



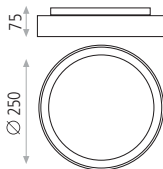
IP65 Tilo LED PCB

REF. W. LUM. CRI. °K. FINISH. COD.

2013 15 1750 >80 3000 Grey P201310GR

With Motion Sensor
Con sensor de movimiento

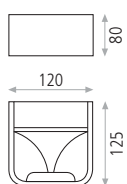
Grey: Gris



LIMA



2006 LED

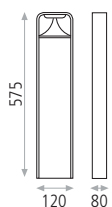


 IP54	Lima LED	PCB 	Aluminium/Acrylic Aluminio/Acrylico			
REF	W	LUM	CRI	°K	FINISH	COD.
2006	5	400	>80	3200 	Grey	A20061GR
Grey: Gris						

Grey: Gris



2005 LED



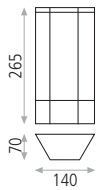
	IP54	Lima LED	PCB		Aluminium/Acrylic Aluminio/Acrílico	
REF	W	LUM	CRI	°K	FINISH	COD.
2005	5	400	>80	3200 	Grey 	A20058GR

Grey: Gris



SAUDO

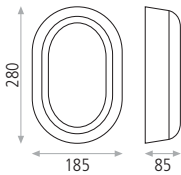
2004



	IP54	Saudo	E27		Aluminium/Acrylic Aluminio/Acrílico
REF.	W	FINISH		COD.	
2004	1 X 20	Grey ●		P20043GR	
Grey: Gris					

YUCA

2001



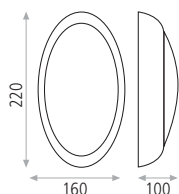
 IP54	Yuca	E27 	Aluminium/Acrylic Aluminio/Acrílico
REF.	W	FINISH	COD.
2001	1 X 20	Grey ●	P20013GR
Grey: Gris			

MALVA



16/3356 LED

REF.	W	LUM	CRI	°K	FINISH	ABS/Acrylic
						ABS/Acrílico
16/3356	8	450	>80	4000	White	A335621B
White: Blanco						

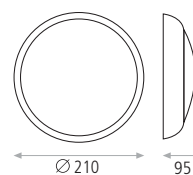


KENTIA



3355 LED

REF.	W	LUM	CRI	°K	FINISH	ABS/Acrylic
						ABS/Acrílico
3355/22	8	450	>80	4000	White	P335521B
White: Blanco						



FICUS



2017

⊕ IP54	Yuca	E27	Aluminium/Acrylic
REF.	W	FINISH	Aluminio/Acrílico
2017/27	2 X 15	Black ●	COD. P20174N
Black: Negro			

CALA



16/2018 LED



Motion Sensor
Sensor de Movimiento



Hold Time 10s-4min.
Tiempo de Espera 10s-4min.



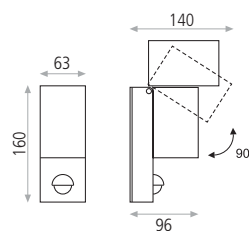
Detection Zone Max. 8m
Zona de Detección Máx. 8m



Light Sensor
Sensor de Luminosidad

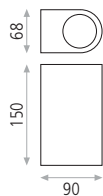


Automatic On/Off
Encendido Automático



REF.	W	LUM	CRI	°K	FINISH	COD.
16/2018	5,5	500	>80	3000	Dark grey ● A201810GR	
 Tilting Basculante With Motion Sensor Con sensor de movimiento Dark grey: Gris oscuro						

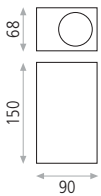
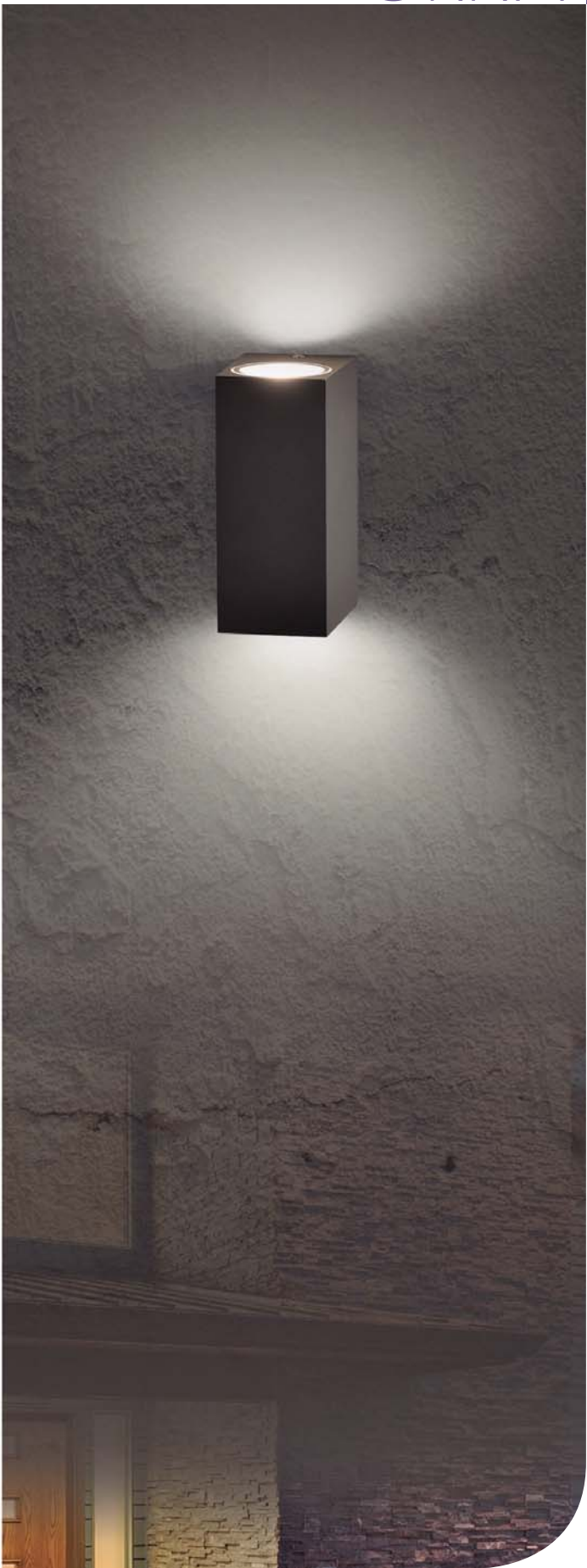
BOJ



16/2015 LED

	Boj LED					Metal
	REF.	W	LUM	CRI °K		
					FINISH	COD.
	16/2015	2 X 3	563	>80 3000	Dark grey ● A201510GR	
					Dark grey: Gris oscuro	

OKRA



16/2014 LED

	Okra LED					Metal
	REF.	W	LUM	CRI °K		
					FINISH	COD.
	16/2014	2 X 3	563	>80 3000	Dark grey ● A201410GR	
					Dark grey: Gris oscuro	



COLGANTES,
PIES Y SOBREMESAS
*Pendant lamps,
Table lamps & Floor lamps*

ACB

FRONT



3531 LED



	Front LED	PCB 	<i>Metal/Glass</i> <i>Metal/Cristal</i>	
REF: 3531/52	36W	3064 lum	CRI>80	3200K 
FINISH		COD.	 TRIAC Cod.	 DALI/PUSH Cod.
Textured white / Opal	 P353170B	P353170BDT	P353170BDP	
Satin nickel / Opal	 P353170NS	P353170NSDT	P353170NSDP	
<i>Textured white: Blanco texturado</i>			<i>Satin nickel: Níquel satinado</i>	

FRONT



⚡ **Front Colg.** LED PCB

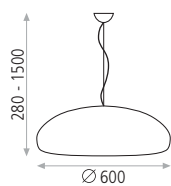
Metal/Glass
Metal/Cristal

REF: 3531/52	36W	3064 lum	CRI>80	3200K
FINISH	COD.	TRIAC Cod.	DALI/PUSH Cod.	
Textured white / Opal	● C353170BL	C353170BLDT	C353170BLDP	
Satin nickel / Opal	● C353170NSL	C353170NSLDT	C353170NSLDP	
Textured white: Blanco texturado		Satin nickel: Níquel satinado		



3531 Col. LED

GABO



3245 LED

**Gabo LED** PCB *Aluminium/Acrylic*
*Aluminio/Acrílico***REF: 3245/60 28W 4083 lum CRI>80 3200K**

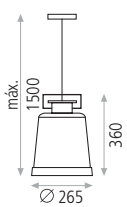
FINISH COD. TRIAC Cod. DALI/PUSH Cod.

White ○ D32457B D32457BDT D32457BDP

Black ● D32457N D32457NDT D32457NDP

White: Blanco Black: Negro

GAOL

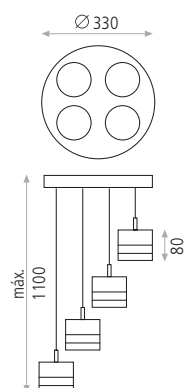


3442/26

	Gaol	E27 	<i>Metal</i>
REF.	W	FINISH	COD.
3442/26	1 X 20	White-Chrome 	C34421BC
<i>White-Chrome: Blanco-Cromo</i>			

AUSTRAL

3455/P4 LED

**Austral LED**

PCB [000000]

Aluminium/PC
Aluminio/PC

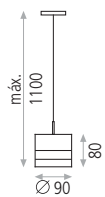
REF	W	LUM	CRI	°K	FINISH	COD.
3455/P4	4 X 8	2880	>80	3200	● Matt white ○	P34554012B

Matt white: Blanco mate

AUSTRAL

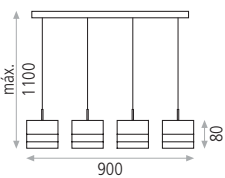


3455/1 LED



	Austral LED		PCB		Aluminium/PC	
			Aluminio/PC			
REF.	W	LUM	CRI	°K	FINISH	COD.
3455/1	1 X 8	720	>80	3200	Matt white	C34551012B
Matt white: Blanco mate						

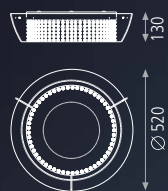
3455/R4 LED



	Austral LED		PCB		Aluminium/PC	
			Aluminio/PC			
REF.	W	LUM	CRI	°K	FINISH	COD.
3455/R4	4 X 8	2880	>80	3200	Matt white	C34554012B
Matt white: Blanco mate						

ITAL

3543 LED



Ital LED

Metal/Glass
Metal/Cristal

REF	W	LUM	CRI	°K	FINISH	COD.
3543/52	36	2940	>80	3200	Chrome ●	P354370C

Chrome: Cromo

ITAL



3543 Col. LED

	Ital Col. LED		PCB	Metal/Glass Metal/Cristal		
REF	W	LUM	CRI	°K	FINISH	COD.
3543/52	36	2940	>80	3200	Chrome	C354370C
Chrome: Cromo						

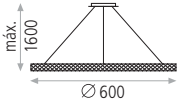
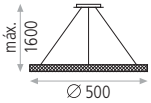
HORUS



3454/60 LED



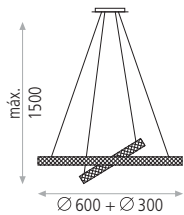
3454/50 LED



REF	W	LUM	CRI	°K	FINISH	Metal/Glass	
						Metal/Cristal	
3454/50	24	2640	>80	4000	Chrome	●	C345461C
3454/60	28	3080	>80	4000	Chrome	●	C345471C

Chrome: Cromo

HORUS



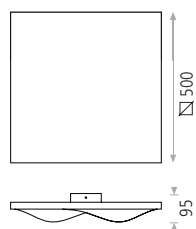
3454/60 LED

	Horus LED		PCB 		<i>Metal/Glass</i>	
					<i>Metal/Cristal</i>	
REF.	W	LUM	CRI	°K	FINISH	COD.
3454/60	28 + 12	4400	>80	4000	Chrome 	C3454721C

Chrome: Cromo



CURVE



3384/50 LED

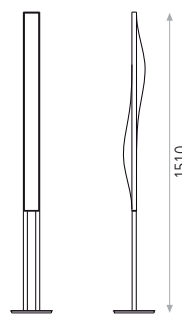
**Curve LED Col.**

PCB [000000]

Alumium/Acrylic
Aluminio/Acrílico

REF	W	LUM	CRI	°K	FINISH	COD.
3384/50	36	2866	>80	3200	Matt nickel ● P338470NM	

Matt nickel: Níquel mate



3384 Pie LED

**Curve LED Pie**

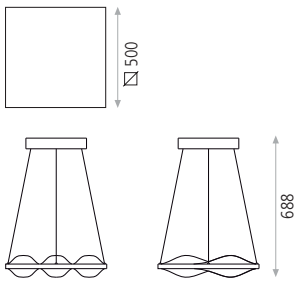
PCB [000000]

Alumium/Acrylic
Aluminio/Acrílico

REF	W	LUM	CRI	°K	FINISH	COD.
3384	30	2457	>80	3200	Matt nickel ● H338410NM	

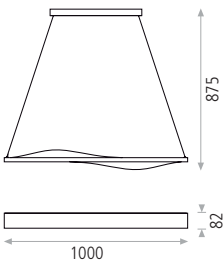
Matt nickel: Níquel mate

CURVE



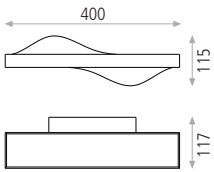
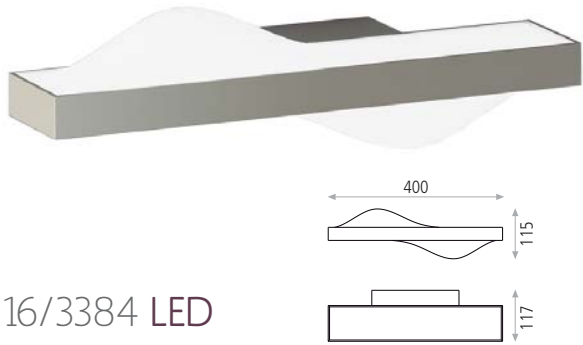
3384 Col. LED

Curve Col. LED					Alumium/Acrylic Aluminio/Acrílico	
REF	W	LUM	CRI	°K	FINISH	COD.
3384/50	35	2866	>80	3200	Matt nickel ● C338470NM	
Matt nickel: Níquel mate						



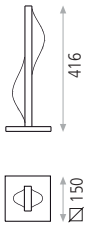
3384/100 Col. LED

Curve Col. LED					Alumium/Acrylic Aluminio/Acrílico	
REF	W	LUM	CRI	°K	FINISH	COD.
3384/100	36	2866	>80	3200	Matt nickel ● C338490NM	
Matt nickel: Níquel mate						



16/3384 LED

Curve LED Col.					Alumium/Acrylic Aluminio/Acrílico	
REF	W	LUM	CRI	°K	FINISH	COD.
16/3384	10	819	>80	3200	Matt nickel ● A338410NM	
Matt nickel: Níquel mate						



3384 Sob. LED

Curve Sob. LED					Alumium/Acrylic Aluminio/Acrílico	
REF	W	LUM	CRI	°K	FINISH	COD.
3384	10	819	>80	3200	Matt nickel ● S338410NM	
Matt nickel: Níquel mate						

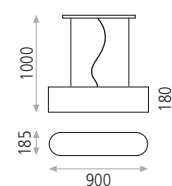
WALO



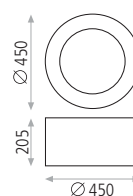
	Walo Col.	E27 	<i>Metal/Textil</i>
REF.	W	FINISH	COD.
3459/90	4 X 20	Ecru-Satin nickel 	C34599CRU
<i>Ecru-Satin nickel: Crudo-Níquel satinado</i>			

	Walo Col. LED		PCB 	<i>Metal/Textil</i>		
REF.	W	LUM	CRI	°K	FINISH	COD.
3459/90	36	3400	>80	3200 	Ecru-Satin nickel 	C345990CRUL
<i>Ecru-Satin nickel: Crudo-Níquel satinado</i>						

3459/90



3459/45



	Walo	E27 	<i>Metal/Textil</i>
REF.	W	FINISH	COD.
3459/45	3 X 20	Ecru-Satin nickel 	P34597CRU
<i>Ecru-Satin nickel: Crudo-Níquel satinado</i>			

	Walo		LED	PCB 	Metal/Textil	
REF	W	LUM	CRI	°K	FINISH	COD.
3459/45	20	1750	>80	3200 	Ecru-Satin nickel 	P345970CRUL
Ecru-Satin nickel: Crudo-Níquel satinado						

WALO

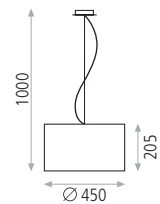
3459/45 Col. optional LED

	Walo Col.	E27 	<i>Metal/Textil</i>
REF	W	FINISH	COD.
3459/45	3 X 20	Ecrú-Satin nickel  	C34597CRU

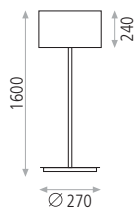
Ecrú-Satin nickel: Crudo-Níquel satinado

	Walo Col. LED	PCB 	<i>Metal/Textil</i>
3459/45	20W	1750 lum	CRI>80
FINISH	COD.	 TRIAC cod.	 DALI/PUSH cod.
Ecrú-Satin nickel  	C345970CRUL	C345970CRULDT	C345970CRULDP

Ecrú-Satin nickel: Crudo-Níquel satinado

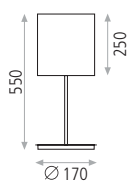


3459 Pie



	Walo Pie	E27 	<i>Metal/Textil</i>
REF	W	FINISH	COD.
3459	1 X 20	Ecrú-Satin nickel  	H34591CRU

Ecrú-Satin nickel: Crudo-Níquel satinado



3459 Sob.

	Walo Sob.	E27 	<i>Metal/Textil</i>
REF	W	FINISH	COD.
3459	1 X 20	Ecrú-Satin nickel  	S34591CRU

Ecrú-Satin nickel: Crudo-Níquel satinado



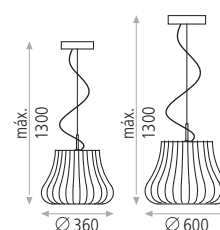
NANOK



3456 Col.



3456 Sob.

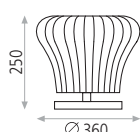


REF	W	FINISH	E27	Nanok Col.	Textil/Acrylic Textil/Acrílico	COD.
3456/36	1 X 20	Beige-Satin nickel	●	●		C34560BG
3456/36	1 X 20	Brown-Satin nickel	●	●		C34560MA

Brown-Satin nickel: Marrón-Níquel satinado

REF	W	FINISH	E27	Nanok Sob.	Textil/Acrylic Textil/Acrílico	COD.
3456	1 X 20	Beige-Satin nickel	●	●		S34560BG
3456	1 X 20	Brown-Satin nickel	●	●		S34560MA

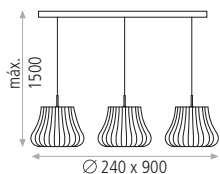
Brown-Satin nickel: Marrón-Níquel satinado



REF	W	FINISH	E27	Nanok Col.	Textil/Acrylic Textil/Acrílico	COD.
3456/60	3 X 20	Beige-Satin nickel	●	●		C34561BG
3456/60	3 X 20	Brown-Satin nickel	●	●		C34561MA

Brown-Satin nickel: Marrón-Níquel satinado

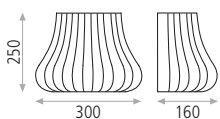
NANOK



3456/3L

REF	W	FINISH	COD.	Nanok Col.	E27	Textil/Acrylic Textil/Acrílico
3456/3L	3 X 20	Beige-Satin nickel	C34563BG			
3456/3L	3 X 20	Brown-Satin nickel	C34563MA			

Brown-Satin nickel: Marrón-Níquel satinado



16/3456

REF	W	FINISH	COD.	Nanok	E27	Textil/Acrylic Textil/Acrílico
16/3456	1 X 20	Beige	A34560BG			
16/3456	1 X 20	Brown	A34560MA			

Brown: Marrón



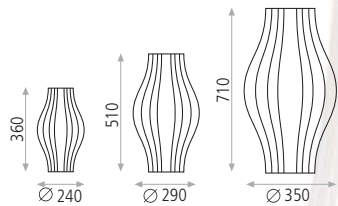
ACB

COLGANTES, PIES Y SOBREMESAS *Pendant Lamps, Table Lamps & Floor Lamps*

MURTA



MURTA



3054 Sob.

REF	W	FINISH	E27 	Textil/Acrylic Textil/Acrílico COD.
3054/35	1 X 20	White 		S30540B
3054/35	1 X 20	Stone 		S30540PI
3054/50	1 X 20	White 		S30541B
3054/50	1 X 20	Stone 		S30541PI
3054/70	1 X 20	White 		S30542B
3054/70	1 X 20	Stone 		S30542PI

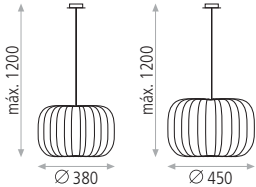
White: Blanco Stone: Piedra



MIRTA

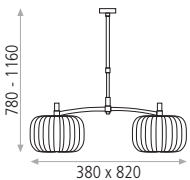


3055 Col.



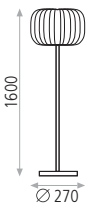
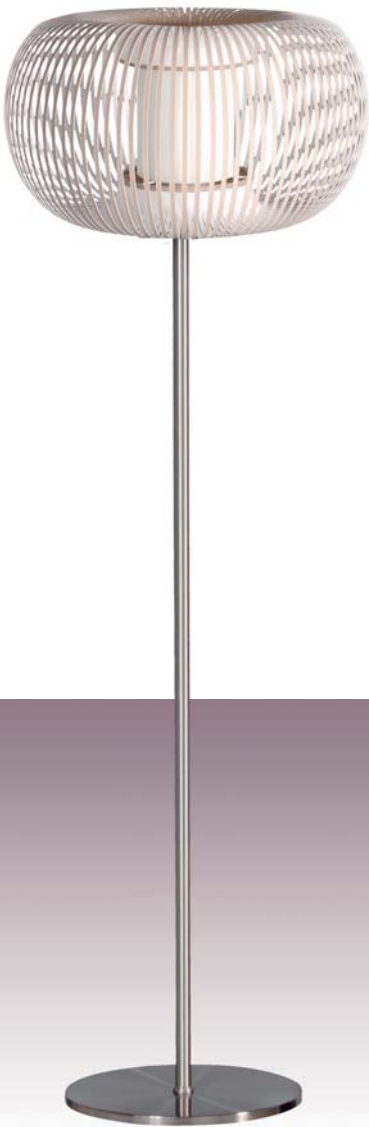
Mirta Col.		E27	Textil/Acrylic Textil/Acrílico		
REF	W	FINISH	COD.		
3055/38	1 X 20	White-Satin nickel	○	●	C30550B
3055/38	1 X 20	Stone-Satin nickel	●	●	C30550PI
3055/45	1 X 20	White-Satin nickel	○	●	C30551B
3055/45	1 X 20	Stone-Satin nickel	●	●	C30551PI
White: Blanco		Satin nickel: Níquel satinado	Stone: Piedra		

MIRTA



3055/2

Ref	W	Finish	E27	Textil/Acrylic Textil/Acrílico	CODE
3055/2	2 X 20	White-Satin nickel	○ ●	C30552B	
3055/2	2 X 20	Stone-Satin nickel	● ●	C30552PI	
White: Blanco Satin nickel: Niquel satinado Stone: Piedra					

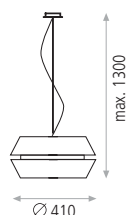


3055 Pie

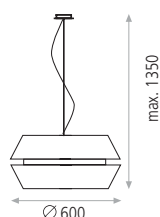
Ref	W	Finish	E27	Textil/Acrylic Textil/Acrílico	CODE
3055	1 X 20	White-Satin nickel	○ ●	H30551B	
3055	1 X 20	Stone-Satin nickel	● ●	H30551PI	
White: Blanco Satin nickel: Niquel satinado Stone: Piedra					

ANUBIS

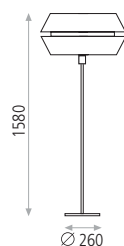
Ref	W	Finish	CODE	Metal/Cotton Metal/Algodón	
				Col.	E27
3598/41	1 X 20	Grey - Satin nickel	C35986GR	● ●	
3598/41	1 X 20	Stone-Satin nickel	C35986PI	● ●	
<i>Shade measures: 215(H) X Ø410</i>					
3598/60	3 X 20	Grey - Satin nickel	C35987GR	● ●	
3598/60	3 X 20	Stone-Satin nickel	C35987PI	● ●	
<i>Shade measures: 290(H) X Ø600</i>					
<i>Medidas pantalla</i>					
<i>Grey: Gris</i>					
<i>Satin nickel: Niquel satinado</i>					
<i>Stone: Piedra</i>					



3598/41



3598/60



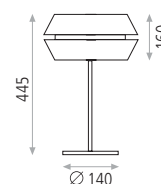
Grey



Stone

3598 Pie

Ref	W	Finish	CODE	Metal/Cotton Metal/Algodón	
				Col.	E27
3598	1 X 20	Grey - Satin nickel	H35981GR	● ●	
3598	1 X 20	Stone-Satin nickel	H35981PI	● ●	
<i>Shade measures: 215(H) X Ø410</i>					
<i>Medidas pantalla</i>					
<i>Grey: Gris</i>					
<i>Satin nickel: Niquel satinado</i>					
<i>Stone: Piedra</i>					



3598 Sob.

Ref	W	Finish	CODE	Metal/Cotton Metal/Algodón	
				Col.	E27
3598	1 X 20	Grey - Satin nickel	S35981GR	● ●	
3598	1 X 20	Stone-Satin nickel	S35981PI	● ●	
<i>Shade measures: 160(H) X Ø290</i>					
<i>Medidas pantalla</i>					
<i>Grey: Gris</i>					
<i>Satin nickel: Niquel satinado</i>					
<i>Stone: Piedra</i>					

SALMA

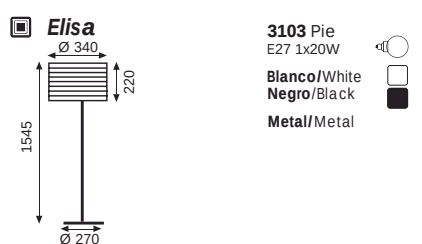
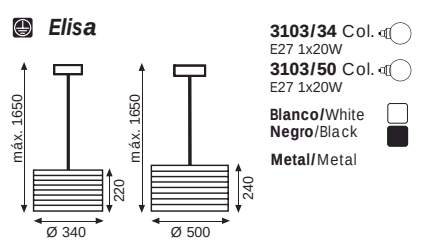


3599 Col.

⊕ **Salma** Col. E27  *Metal/Cotton*
Metal/Algodón

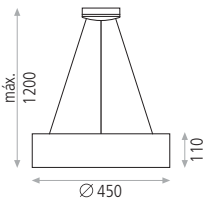
Ref	W	Finish	CODE
3599/60	4 X 20	Ecru-Satin nickel ●	C35997PI

Shade measures: 215(H) X Ø60 *Ecru-Satin nickel: Crudo-Níquel satinada*
Medidas pantalla

3103 Col. *Elisa*3103 Pie *Elisa*

DILGA

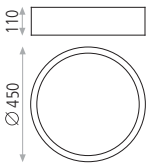
3450 Col. LED



⊕ Dilga Col. LED		PCB	Metal	
Ref: 3450/45	27W	2100 lum	CRI>80	3200K ●
		CODE	TRIAC	
White ○		C345010B	C345010BDT	
Ref: 3450/60	48W	3730 lum	CRI>80	3200K ●
		CODE	TRIAC	
White ○		C345020B	C345020BDT	
Ref: 3450/90	126W	9800 lum	CRI>80	3200K ●
		CODE	TRIAC	
White ○		C345040B	C345040BDT	

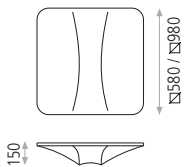


3450 LED



 Dilga LED		PCB 		<i>Metal</i>		
Ref	W	LUM	CRI	°K	Finish	CODE
3450/45	27	2100	>80	3200	White	P345010B
<i>White: Blanco</i>						

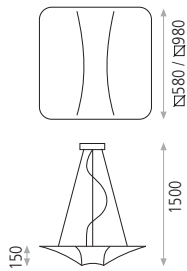
PETRA



3590

Ref	W	Finish	CODE
3590/58	3 X 26	White ○	P35901B
3590/98	4 X 26	White ○	P35902B

White: Blanco

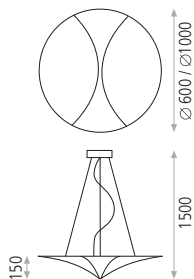


3590 Col.

Ref	W	Finish	CODE
3590/58	3 X 26	White ○	C35901B
3590/98	4 X 26	White ○	C35902B

White: Blanco

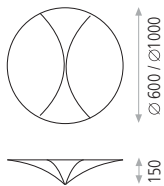
SMILE



3589 Col.

Ref	W	Finish	CODE
3589/60	3 X 26	White ○	C35891B
3589/100	4 X 26	White ○	C35892B

White: Blanco

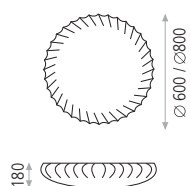


3589

Ref	W	Finish	CODE
3589/60	3 X 26	White ○	P35891B
3589/100	4 X 26	White ○	P35892B

White: Blanco

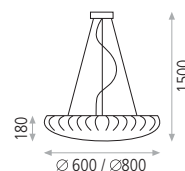
MEGA



3588

Mega E27 *Textil/Metal*

Ref	W	Finish	CODE
3588/60	3 X 26	White ○	P35881B
3588/80	4 X 26	White ○	P35882B

White: Blanco

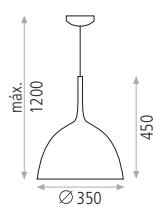
3588 Col.

Mega Col. E27 *Textil/Metal*

Ref	W	Finish	CODE
3588/60	3 X 26	White ○	C35881B
3588/80	4 X 26	White ○	C35882B

White: Blanco

NYAME



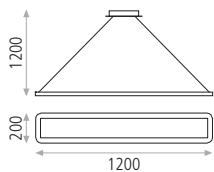
	Nyame	E27 	<i>Metal</i>
Ref	W	Finish	CODE
3443/35	1 X 20	Chrome 	C34431C
<i>Chrome: Cromo</i>			

3443/35

DYLAN



8126 LED



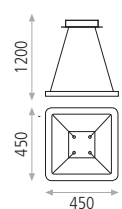
	Dylan LED		PCB		Methacrylate Metacrilato				
	Ref	W	LUM	CRI	°K	Finish	CODE	TRIAC	DALI/PUSH
	8126	60	2974	>80	3200	Textured white	C81261B C81261BDT C81261BDP		
Textured white: Blanco texturado									



DAGO



8127 LED



⊕	Dago LED		PCB 		Methacrylate Metacrilato					
	Ref	W	LUM	CRI	°K	Finish	CODE	TRIAC	DALI/PUSH	
	8127	30	1747	>80	3200	Yellow	C81271B C81271BDT C81271BDP			

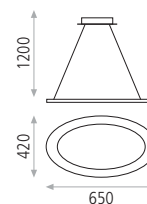
Textured white: Blanco texturado



EVA



8128 LED

**Eva LED**

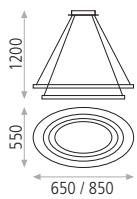
STRIP

*Methacrylate
Metacrilato*

Ref	W	LUM	CRI	°K	Finish	CODE	TRIAC
8128	25	1521	>80	3200	● Textured white ●	C81281B C81281BDT	

Textured white: Blanco texturado

VIDA



8129 LED

**Vida LED**

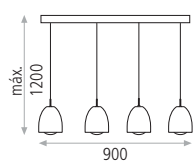
PCB [000000]

Methacrylate
Metacrilato

Ref	W	LUM	CRI	°K	Finish	CODE
8129	25 + 35	3186	>80	3200	Yellow ● Textured white ●	C81291B

Textured white: Blanco texturado

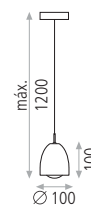
AKAN



3452/4 LED

Ref	Akan Col. LED				PCB	Finish	CODE
	W	LUM	CRI	°K			
3452/4	4X5	1980	>80	3200	●	White ○	C345240B

White: Blanco

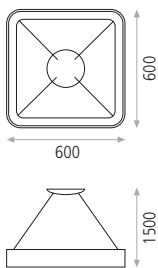


3452/1 LED

Ref	Akan Col. LED				PCB	Finish	CODE
	W	LUM	CRI	°K			
3452/1	1X5	495	>80	3200	●	White ○	C345210B

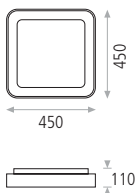
White: Blanco

KYOTO



3587 Col. LED

	Kyoto Col. LED		PCB	<i>Metal/Acrylic</i> <i>Metal/Acrílico</i>	
	3587/60	28W	2100 lum	CRI>80	3200K
CODE					
White		C358710B	C358710BDT		

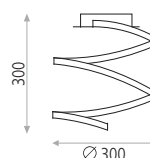


3587 LED

	Kyoto LED		PCB 	<i>Metal/Acrylic</i> <i>Metal/Acrílico</i>	
Ref	W	LUM	CRI	°K	Finish CODE
3587/45	1 X 28	2100	>80	3200 	White  P358710B
<i>White: Blanco</i>					



BELENUS

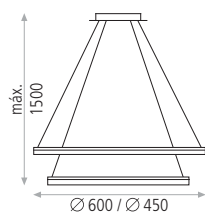


3444/30 LED

**Belenus LED** PCB [000000]*Metal/Methacrylate*
Metal/Metacrilato

3444/30	50W	2770 lum	CRI>80	3200K
		CODE	TRIAC	DALI/PUSH
White	○	P344410B	P344410BDT	P344410BDP

White: Blanco



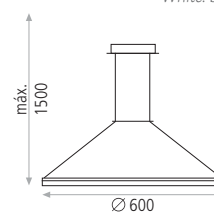
3444/2 LED

**Belenus LED** PCB [000000]*Metal/Methacrylate*
Metal/Metacrilato

Ref	W	LUM	CRI	°K	Finish	CODE
3444/2	32 + 24	1629 + 729	>80	3200	White	○ C344420B

White: Blanco

3444/1 LED

**Belenus LED** PCB [000000]*Metal/Methacrylate*
Metal/Metacrilato

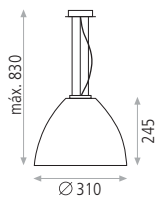
Ref	W	LUM	CRI	°K	Finish	CODE
3444/1	32	1629	>80	3200	White	○ C344410B

White: Blanco

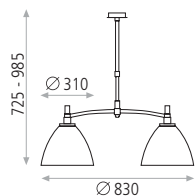
VERA



5083/1



 Vera E27 		<i>Decorated double layer glass-Metal</i>	
		<i>Cristal decorado doble capa/Metal</i>	
Ref	W	Finish	CODE
5083	1 X 20	White-Satin nickel 	D50831B
<i>White-Satin nickel: Blanco-Niquel satinado</i>			

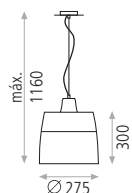


5083/2

	Vera E27 	<i>Decorated double layer glass-Metal</i>	
		<i>Cristal decorado doble capa/Metal</i>	
Ref	W	Finish	CODE
5083/2	2 X 20	White-Satin nickel 	L50832B
<i>White-Satin nickel: Blanco-Niquel satinado</i>			

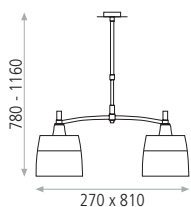


MIKA



5036

	Mika	E27		<i>Double layer glass</i> <i>Cristal doble capa</i>
Ref	W	Finish	CODE	
5036	1 X 20	Opal-Satin nickel	D50361NMS	<i>Opal-Satin nickel: Opal-Niquel satinado</i>



5036/2

	Mika	E27		<i>Double layer glass</i> <i>Cristal doble capa</i>
Ref	W	Finish	CODE	
5036/2	2 X 20	Opal-Satin nickel	L50362MS	<i>Opal-Satin nickel: Opal-Niquel satinado</i>



CIRO



7006

Ref	W	Col.	E27	Finish	Glass/Metal	
					Cristal/Metal	CODE
7006	1 X 20	Opal-Chrome				C70064C

Opal-Chrome: Opal-Cromo

CLEO



3254

Ref	W	Col.	E27	Finish	Glass/Metal	
					Cristal/Metal	CODE
3254	1 X 20	Opal-Chrome				C32544OP

Opal-Chrome: Opal-Cromo

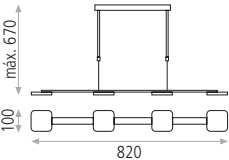
MAJI



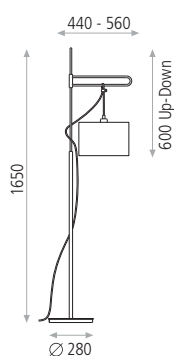
4103/L4 LED

Ref	W	LUM	CRI	°K	Finish	CODE
4103/L4	16 X 1	1680	>80	3200	Chrome	R4103L4C

Chrome: Cromo



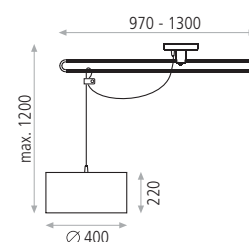
JANGO



8141 Pie

Ref	W	Finish	CODE
8141	1 X 20	Chrome	H35321C

Shade measures: 200(H) X Ø300 mm. White cotton shade.
Medidas pantalla: Pantalla algodón blanco
 Chrome: Cromo

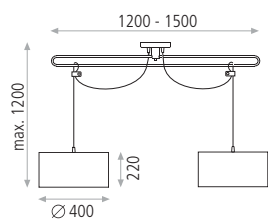


8141/1 Col.

Ref	W	Finish	CODE
8141/1	3 X 20	Chrome	C35321C

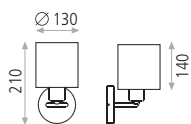
Shade measures: 200(H) X Ø400 mm. White cotton shade.
Medidas pantalla: Pantalla algodón blanco
 Chrome: Cromo

JANGO



8141/2 Col.

	Jango	E27		Metal/Cotton Metal/Algodón
Ref	W	Finish		CODE
8141/2	6 X 20	Chrome 		C35322C
Shade measures: 200(H) X Ø400mm. White cotton shade Medidas pantalla Chrome: Cromo Pantalla algodón blanco				



16/8141

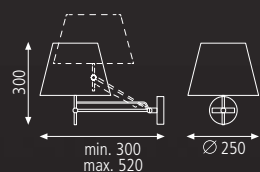
	Jango	E27 	<i>Metal/Cotton</i> <i>Metal/Algodón</i>
Ref	W	Finish	CODE
16/8141	1 X 20	Chrome 	A35321C
<i>Shade measures:</i> 130(H) X 140mm. White cotton shade			
<i>Medidas pantalla</i>		<i>Pantalla algodón blanco</i>	
<i>Chrome: Cromo</i>			



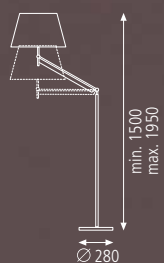
ELBA



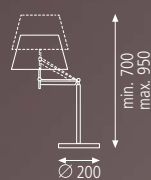
16/8133



8133 Pie



8133 Sob.



Elba E27 Metal/Cotton Metal/Algodón			
Ref	W	Finish	CODE
16/8133	1 X 20	Chrome	A81331CB

Shade measures: 180(H) X Ø250 X Ø200. White cotton shade.
Medidas pantalla Chrome: Cromo Pantalla algodón blanco

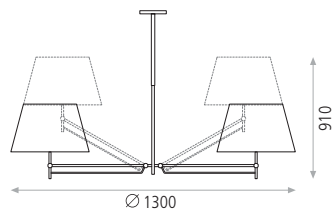
Elba Pie E27 Metal/Cotton Metal/Algodón			
Ref	W	Finish	CODE
8133	1 X 20	Chrome	H81331CB

Shade measures: 220(H) X Ø350 X Ø280. White cotton shade.
Medidas pantalla Chrome: Cromo Pantalla algodón blanco

Elba Sob. E27 Metal/Cotton Metal/Algodón			
Ref	W	Finish	CODE
8133	1 X 20	Chrome	S81331CB

Shade measures: 180(H) X Ø250 X Ø200. White cotton shade.
Medidas pantalla Chrome: Cromo Pantalla algodón blanco

ELBA



8133/2

	Elba	E27		Metal/Cotton Metal/Algodón
Ref	W	Finish	CODE	
8133/2	2 X 20	Chrome	C81332CB	

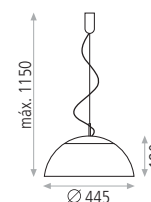
Shade measures: 220(H) X Ø350 X Ø280. White cotton shade.
Medidas pantalla Chrome: Cromo Pantalla algodón blanco



SIVAN



3449 LED

**Sivan** Col. LED PCB *Metal/Acrylic*
Metal/Acrílico

Ref	W	LUM	CRI	°K	Finish	CODE
3449/45	15 + 10	1890	>80	3200		C344910GR

Grey: Gris

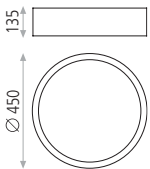
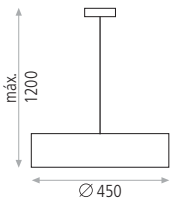
TORE



3458 Col.



3458



	Tore	Col.	E27		Wood/Acrylic Madera/Acrílico
Ref	W	Finish	CODE		
3458/45	3 X 20	Natural wood 	C34581DM		
Natural wood: Madera natural					

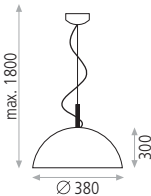
	Tore	E27		Wood/Acrylic Madera/Acrílico
Ref	W	Finish	CODE	
3458/45	3 X 20	Natural wood 	P34581DM	
Natural wood: Madera natural				

MEL

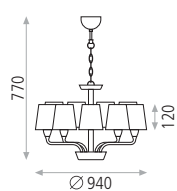
3244



	Mel Col.	E27 	Aluminium/Wood Aluminio/Madera
Ref	W	Finish	CODE
3244/38	1 X 20	White 	D32444B
White: Blanco			

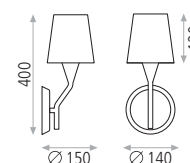


DACIA



8121/12

 Dacia  <i>Double layer glass</i> <i>Cristal doble capa</i>			
Ref	W	Finish	CODE
8121/12	12 X 15	White-Chrome ○●	L812112BC
<i>White-Chrome: Blanco-Cromo</i>			



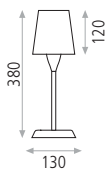
16/8121

 Dacia  <i>Double layer glass</i> <i>Cristal doble capa</i>			
Ref	W	Finish	CODE
16/8121	1 X 15	White-Chrome ○●	A81211BC
<i>White-Chrome: Blanco-Cromo</i>			

DACIA

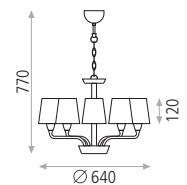


8121/5



8121 Sob.

	Dacia Sob.	E14 	Double layer glass Cristal doble capa
Ref	W	Finish	CODE
8121	1 X 15	White-Chrome 	S81211BC
White-Chrome: Blanco-Cromo			



	Dacia	E14 	Double layer glass Cristal doble capa
Ref	W	Finish	CODE
8121/5	5 X 15	White-Chrome 	L81215BC
White-Chrome: Blanco-Cromo			

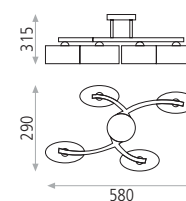
XOLA



Ref	W	Finish	CODE
8100/4P	4 X 28	Chrome ●	P81004C

Chrome: Cromo

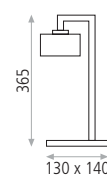
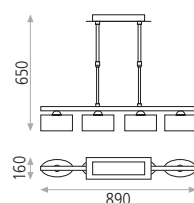
8100/4P



8100/4L

Ref	W	Finish	CODE
8100/4L	4 X 28	Chrome ●	L81004C

Chrome: Cromo



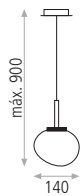
8100 Sob.



Ref	W	Finish	CODE
8100	1 X 28	Chrome ●	S81001C

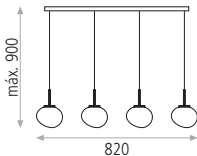
Chrome: Cromo

BILL



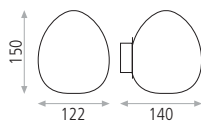
3082/1

	Bill		G9 		<i>Metal/Double layer glass</i> <i>Metal/Cristal doble capa</i>	
	Ref	W	Finish		CODE	
	3082/1	1 X 28	Satin nickel 		C30821NS	
						<i>Satin nickel: Niquel satinado</i>



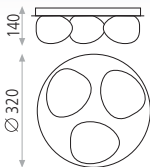
3082/4

	Bill		G9 		<i>Metal/Double layer glass</i> <i>Metal/Cristal doble capa</i>	
	Ref	W	Finish	CODE		
	3082/4	4 X 28	Chrome 	C30824NS		
	<i>Chrome: Cromo</i>					



4092/B1

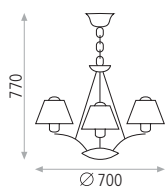
	IP44	Bill	G9 	<i>Metal/Double layer glass</i> <i>Metal/Cristal doble capa</i>	
Ref	W	Finish		CODE	
4092/B1	1 X 28	Chrome 		R492B1C	
Chrome: Cromo					



4092/P3

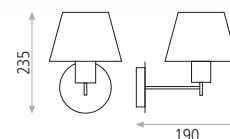
	Bill		G9 		<i>Metal/Double layer glass</i> <i>Metal/Cristal doble capa</i>		
	Ref	W	Finish				CODE
	4092/P3	4 X 28	Satin nickel 				R492P3C
	<i>Satin nickel: Niquel satinado</i>						

ANA



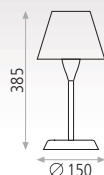
2170/3

Ana E27 Metal/Opal glass			
Ref	W	Finish	CODE
2170/3	3 X 28	Chrome ●	L21703C
Chrome: Cromo			



16/2170

Ana E27 Metal/Opal glass			
Ref	W	Finish	CODE
16/2170	1 X 28	Chrome ●	A21701C
Chrome: Cromo			



2170 Sob.

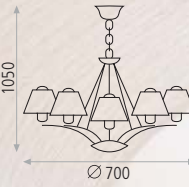
Ana Sob. E27 Metal/Opal glass			
Ref	W	Finish	CODE
2170/1	1 X 28	Chrome ●	S21701C
Chrome: Cromo			

ANA



2170/5

2170/8



Ref	W	Finish	CODE
2170/5	5 X 28	Chrome	L21705C

Chrome: Cromo

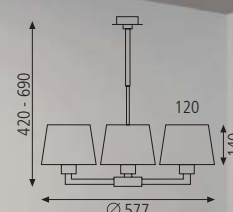
Ref	W	Finish	CODE
2170/8	8 X 28	Chrome	L21708C

Chrome: Cromo

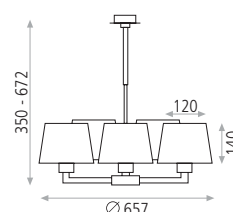
LUCY



8120/3



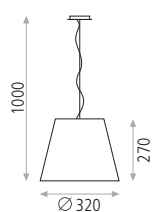
8120/5



Ref	Lucy		E27	Finish	Rattan/Metal
	W				
8120/3	3 X 20			Chrome	L81203C
8120/5	5 X 20			Chrome	L81205C

Shade measures: H140 X Ø170 X Ø120 mm. White rattan shade.
Medidas pantalla Chrome: Cromo Pantalla rattan blanco

LEO



3112 Col.

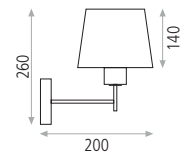
Ref	W	Finish	CODE
3112	1 X 20	White ○	C31121B

White: Blanco

LUCY



16/8120

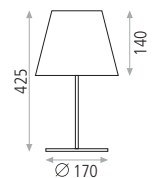


Ref	W	Finish	CODE
16/8120	1 X 20	Chrome ●	A81201C

Shade measures: H140 X Ø170 X Ø120 mm. White rattan shade.
Medidas pantalla Chrome: Cromo Pantalla rattan blanco



3112 Sob.



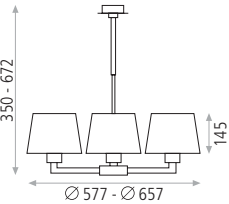
Ref	W	Finish	CODE
3112	1 X 20	White ○	S31121B

Shade measures: H140 X Ø175 X Ø115 mm. White rattan shade.
Medidas pantalla White: Blanco Pantalla rattan blanco

ZOE



8119/3

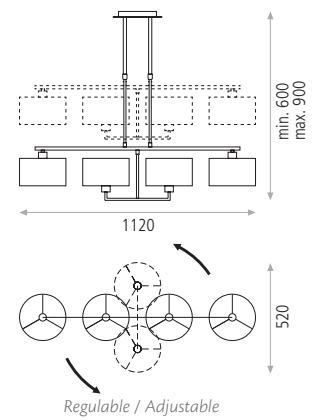


8119/5

Ref	W	Finish	Metal/Acrylic textil Metal/Textil acrílico	
			CODE	
8119/3	3 X 20	Satin nickel	●	L81193NS
8119/3	3 X 20	Antique brass	●	L81193U
8119/5	5 X 20	Satin nickel	●	L81195NS
8119/5	5 X 20	Antique brass	●	L81195U

Shade measures: H145 X Ø140 X Ø180 mm. White acrylic textil shade.
Medidas pantalla Pantalla textil acrílico blanco
Satin nickel: Niquel satinado / Antique brass: Cuero

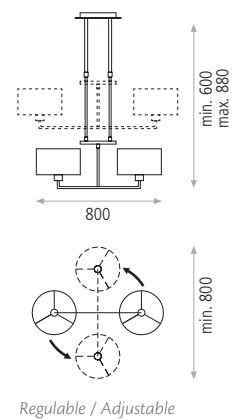
VOLTA



8140/4

Ref	W	Finish	Metal/Cotton Metal/Algodón	
			CODE	
8140/4	4 X 20	Antique brass	C81404U	
8140/4	4 X 20	Satin nickel	C81404NS	

Shade measures: 130(H) X Ø220. White cotton shade.
Medidas pantalla Pantalla algodón blanco
Satin nickel: Niquel satinado Antique brass: Cuero

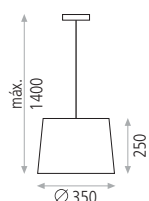


8140/2

Ref	W	Finish	Metal/Cotton Metal/Algodón	
			CODE	
8140/2	2 X 20	Antique brass	C81402U	
8140/2	2 X 20	Satin nickel	C81402NS	

Shade measures: 130(H) X Ø220. White cotton shade.
Medidas pantalla Pantalla algodón blanco
Satin nickel: Niquel satinado Antique brass: Cuero

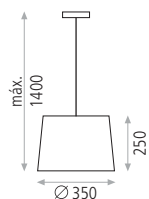
INARI



3434

	Inari	E27 	<i>Metal</i>
Ref	W	Finish	CODE
3434/35	1 X 20	White 	C34341B
<i>White: Blanco</i>			

NINTU



3433

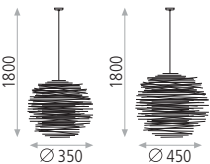
	Nintu	E27 	<i>Metal</i>
Ref	W	Finish	CODE
3433/35	1 X 20	White 	C34331B
<i>White: Blanco</i>			

NATAN



	Natan Col.	E27 	Rattan/Metal
Ref	W	Finish	CODE
3102/35	1 X 20	White 	C31025B
3102/35	1 X 20	Natural 	C31025NA
3102/35	1 X 20	Brown 	C31025MA
3102/45	1 X 20	White 	C31027B
3102/45	1 X 20	Natural 	C31027NA
3102/45	1 X 20	Brown 	C31027MA
		White: Blanco	Brown: Marrón

3102 Col.



LISA



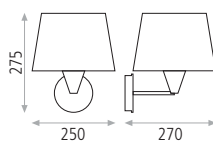
16/3272 LED

	Lisa LED					Metal/Cotton Metal/Algodón	
Ref	W	LUM	CRI	°K	Finish	CODE	
16/3272	1 X 3	315	>80	3200	White	○ A32371B	
16/3272	1 X 3	315	>80	3200	Satin nickel	● A32721NS	
Shade measures: 180(H) X Ø250 X Ø200. White cotton shade.							
Medidas pantalla		White: Blanco			Pantalla algodón blanco		
		Satin nickel: Niquel satinado					

16/3350

Ref	W	Finish	Metal/Cotton Metal/Algodón	
				CODE
16/3350	1 X 20	White	○	A33501B
16/3350	1 X 20	Satin nickel	●	A33501NS

Shade measures: 170(H) X Ø250 X Ø200. White cotton shade.
 Medidas pantalla White: Blanco Pantalla algodón blanco
 Satin nickel: Niquel satinado

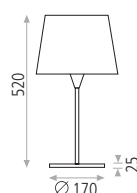


3350 Sob.



Ref	W	Finish	Metal/Cotton Metal/Algodón	
				CODE
3350	1 X 20	White	○	S33501B
3350	1 X 20	Satin nickel	●	S33501NS

Shade measures: H180 X Ø250 X Ø200 mm. White cotton shade.
 Medidas pantalla White: Blanco Pantalla algodón blanco
 Satin nickel: Niquel satinado



3350 Pie



Ref	W	Finish	Metal/Cotton Metal/Algodón	
				CODE
3350	1 X 20	White	○	H33501B
3350	1 X 20	Satin nickel	●	H33501NS

Shade measures: 230(H) X Ø330 X Ø230. White cotton shade.
 Medidas pantalla White: Blanco Pantalla algodón blanco
 Satin nickel: Niquel satinado

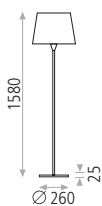
DEKLA



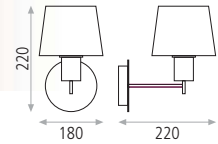
8013 Pie

Ref	W	Finish	CODE
8013	1 X 20	Satin nickel	H80131NSBEST

Shade measures: 230(H) X Ø330 X Ø230. White cotton shade.
Medidas pantalla Satin nickel: Niquel satinado Pantalla algodón blanco



8013

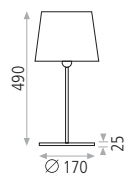


Ref	W	Finish	CODE
8013	1 X 20	Satin nickel	A80131NMSB

Shade measures: 160(H) X Ø200 X Ø170. White cotton shade.
Medidas pantalla Pantalla algodón blanco



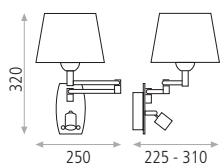
8013 Sob.



Ref	W	Finish	CODE
8013	1 X 20	Satin nickel	S80131NSBEST

Shade measures: 180(H) X Ø250 X Ø205. White cotton shade.
Medidas pantalla Satin nickel: Niquel satinado Pantalla algodón blanco

ARAM



16/657 LED

⚡ **Aram LED** 1 X 20 W E27 **Metal/Cotton**
1 X 3 W LUM 450 PCB **Metal/Algodón**

Ref	CRI	°K	Finish	CODE
16/657	>80	3200	Satin nickel	A166571NMS

Shade measures: 155(H) X 200 X 170.

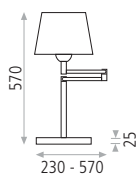
Medidas pantalla

Satin nickel: Níquel satinado

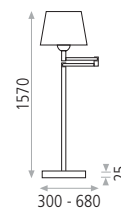
White cotton shade
Pantalla algodón blanco

8022 Sob.

Ref	W	Finish	CODE
8022	1 X 20	Satin nickel	S80221NMS

Shade measures: 175(H) X Ø280 X Ø233. White cotton shade.
Medidas pantalla Satin nickel: Níquel satinado Pantalla algodón blanco

DION



8022 Pie

Ref	W	Finish	CODE
8022	1 X 20	Satin nickel	H80221NMS

Shade measures: 225(H) X Ø350 X Ø300. White cotton shade.
Medidas pantalla Satin nickel: Níquel satinado Pantalla algodón blanco

EMES



8009 Pie

Ref	W	Finish	CODE
8009	1 X 20	Chrome	H80091CBEST
8009	1 X 20	Satin nickel	H80091NSBEST

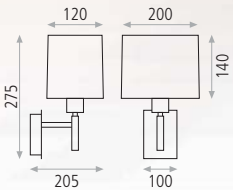
Shade measures: 185(H) X Ø380 X Ø240. White cotton shade.
Medidas pantalla Chrome: Cromo Pantalla algodón blanco
Satin nickel: Niquel satinado



8009 Aplique

Ref	W	Finish	CODE
8009	1 X 20	Chrome	A80091CB
8009	1 X 20	Satin nickel	A80091NMSB

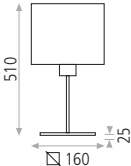
Shade measures: 140(H) X Ø200 X Ø120. White cotton shade.
Medidas pantalla Chrome: Cromo Pantalla algodón blanco
Satin nickel: Niquel satinado



8009 Sob.

Ref	W	Finish	CODE
8009	1 X 20	Chrome	S80091CBEST
8009	1 X 20	Satin nickel	S80091NSBEST

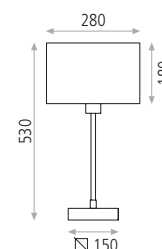
Shade measures: 140(H) X Ø280 X Ø180. White cotton shade.
Medidas pantalla Chrome: Cromo Pantalla algodón blanco
Satin nickel: Niquel satinado





GALANDA

8136 Sob.



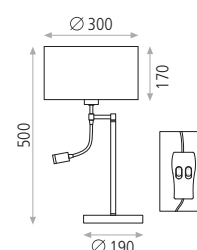
Ref	W	Finish	Metal/Cotton Metal/Algodón	
			CODE	
8136	1 X 20	Antique brass		S81361U
8136	1 X 20	Satin nickel		S81361NS

Shade measures: 140(H) X 280 X 180. White cotton shade
 Medidas pantalla Antique brass: Cuero Pantalla algodón blanco
 Satin nickel: Niquel satinado



SABINA

8137 Sob.



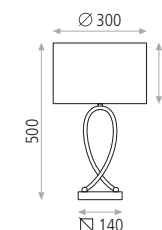
Ref	CRI	°K	Finish	Metal/Cotton Metal/Algodón	
				CODE	
8137	>80	3200	Satin nickel		S813710NSL

Shade measures: 170(H) X Ø300. White cotton shade
 Medidas pantalla Antique brass: Cuero Pantalla algodón blanco
 Satin nickel: Niquel satinado



LIRIO

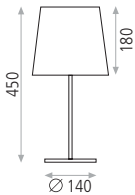
8138 Sob.



Ref	W	Finish	Metal/Cotton Metal/Algodón	
			CODE	
8138	1 X 20	Antique brass		S81381U
8138	1 X 20	Satin nickel		S81381NS

Shade measures: 200(H) X Ø300. White cotton shade
 Medidas pantalla Antique brass: Cuero Pantalla algodón blanco
 Satin nickel: Niquel satinado

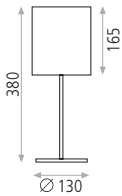
MARTA



2151

Ref	W	Finish	Metal/Cotton Metal/Algodón	
			CODE	
2151	1 X 20	Antique brass	●	S21511U
2151	1 X 20	Satin nickel	●	S21511NMS
Shade measures: 180(H) X Ø250 X Ø200. White cotton shade				
Medidas pantalla: 180(H) X Ø250 X Ø200. Pantalla algodón blanco				
Antique brass: Cuero Satin nickel: Niquel satinado				

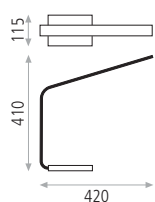
MARTÍN



8125

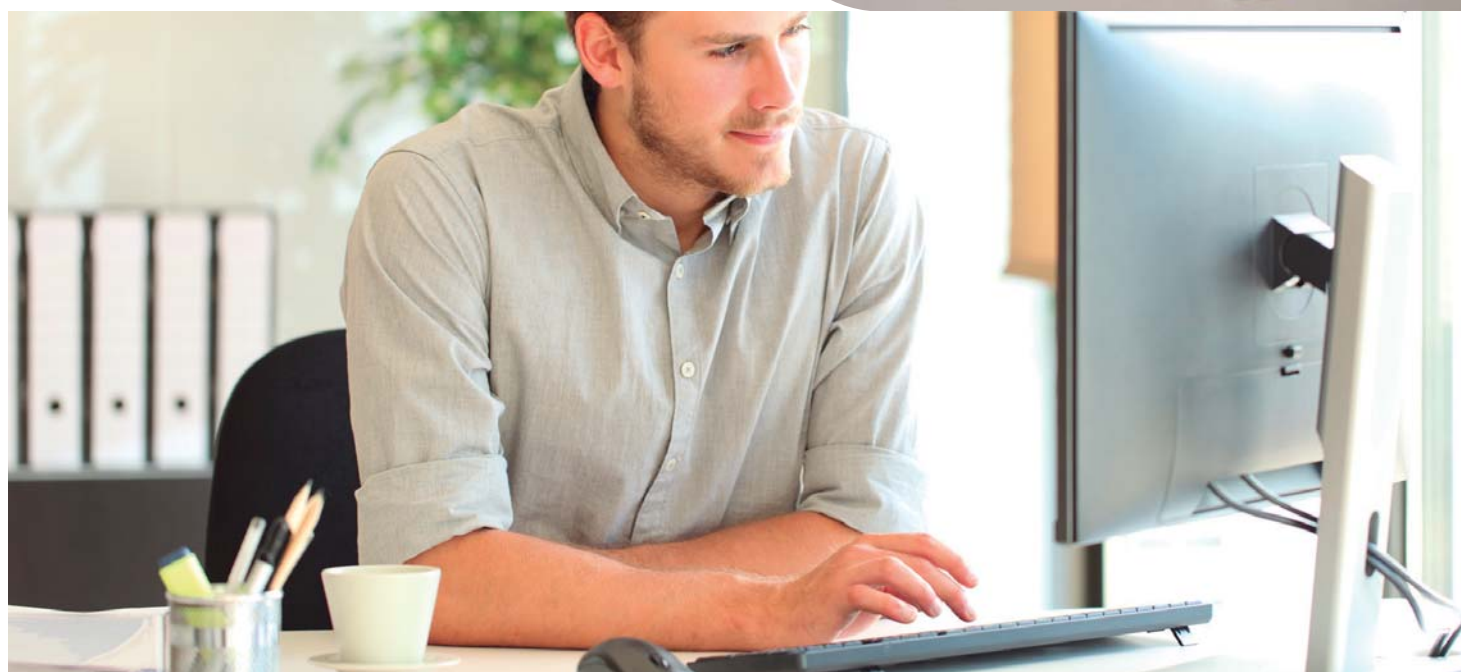
Ref	W	Finish	Metal/Cotton Metal/Algodón	
			CODE	
8125	1 X 20	Antique brass	●	S81251U
8125	1 X 20	Satin nickel	●	S81251NS
Shade measures: H165 X Ø140 mm. White cotton shade				
Medidas pantalla: H165 X Ø140 mm. Pantalla algodón blanco				
Antique brass: Cuero Satin nickel: Niquel satinado				

ELIO

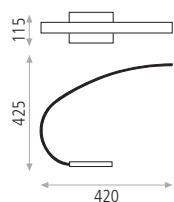


8123 LED

	Elio LED		PCB		Metal/Methacrylate	
					Metal/Metacrilato	
Ref	W	LUM	CRI	°K	Finish	CODE
8123	8	506	>80	3200	Textured white	S81231C
Textured white: Blanco texturado						



ELIA



8124 LED

	Elia LED		PCB		Metal/Methacrylate	
					Metal/Metacrilato	
Ref	W	LUM	CRI	°K	Finish	CODE
8124	8	506	>80	3200	Textured white	S81241C

