

CUR
VE



Get READY 2.0

IS7 TECSOLE

157 LUMINARIAS / LUMINAIRES

CURVE 2.0 EVOLUTION



CURVE es la respuesta en iluminación lineal **decorativa** a las necesidades presentes y futuras de los **equipos creativos** de los estudios de decoración más ambiciosos. La familia CURVE se **libera** de convencionalismos, en lo que a iluminación lineal tradicional se refiere, para dar forma física a la **creatividad** de los equipos de diseño. Con CURVE todos los **elementos** aportan una nueva **variante** en cada diseño haciéndolo **único e infinito**.

***CURVE** is the **decorative** linear lighting answer to the current and future needs of **creative teams** at the most ambitious designer studios. The CURVE family is **free** of the conventionalism of traditional linear lighting, allowing the **creativity** of the designer teams to take shape. With CURVE, all **elements** provide a new **variant** in each design, making it **unique and infinite**.*

CURVE

2.0

EVOLUTION
FINISH

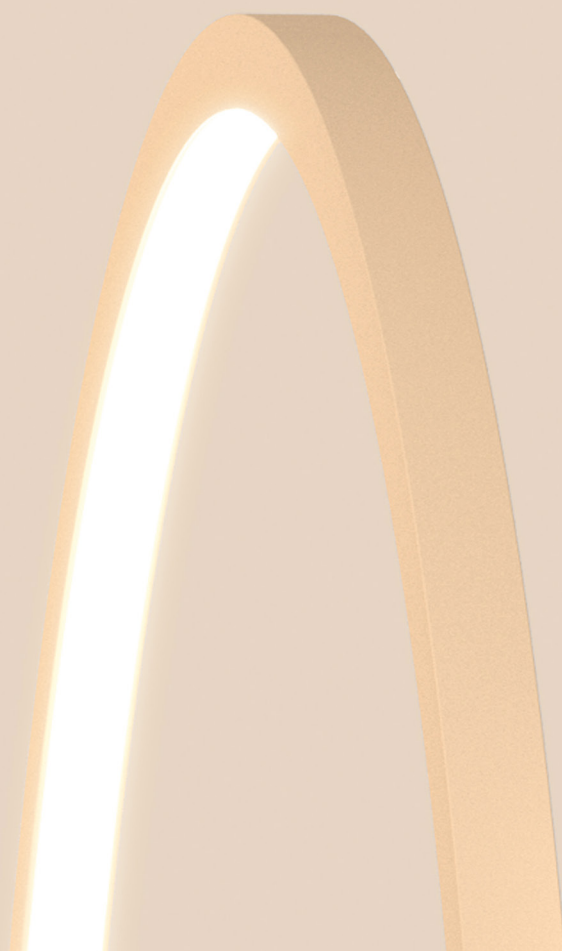
- Líneas limpias, sin carriles
Clean lines, no rails

- Nuevos acabados
New finishes

- Negro / *Black*
- Blanco / *White*
- Aluminio / *Aluminum*
- Marrone 3612 (TIGER)

- Menos tensores,
más discretos y con
alimentación interna

*Fewer pendant cables, more
discreet with internal power
supply*



- Nuevas emisiones y tamaños
New emissions and sizes

Inferior
Downward

ø 600
ø 800
ø 1500
ø 3000

Superior
Upward

ø 600
ø 800
ø 1500

Exterior
Outward

ø 600
ø 800
ø 1500

Interior
Inward

ø 600
ø 800
ø 1500

- Interior renovado
Renovated interior



Tecnología FULL SPECTRUM
Full Spectrum Technology

Más eficiente, más luminosa
More efficient, brighter

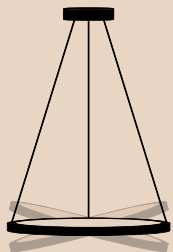
Fabricada en una sola pieza, sin uniones
Manufactured in a single piece, seamless

Fabricada íntegramente en España
Fully manufactured in Spain

• Un mundo de configuraciones *A world of settings*

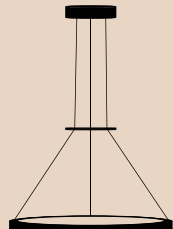
Configuraciones simples / *Simple settings*

S.1 Techo macizo
Solid ceiling



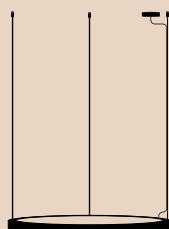
Florón
Canopy

S.2 Techo macizo
Solid ceiling



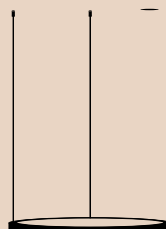
Florón + concentrador
Canopy + hub

S.3 Techo macizo
Solid ceiling



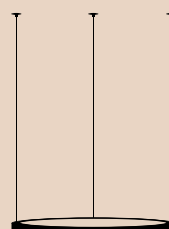
Caja conexión sup.
Surface junction box

S.4 Falso techo
False ceiling



Tensores alimentados
Powered pendant cables

S.5 Falso techo
False ceiling



Sujeción trimless
Ceiling fastening cable trimless

S.6 Falso techo
False ceiling



Superficie
Surface

S.7 Falso techo
False ceiling



Superficie + separadores
Surface + spacers

S.8 Techo macizo
Solid ceiling



Sup. + zona central cubierta
Surface + covered central area

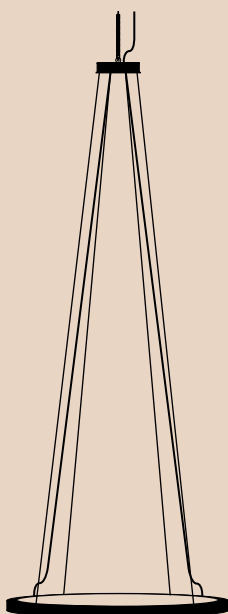
S.9 Falso techo
False ceiling



Trimless

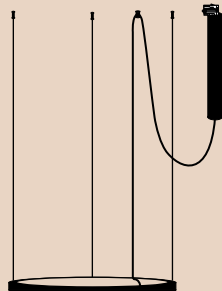
Configuraciones especiales / *Special settings*

E.1 Techo macizo
Solid ceiling



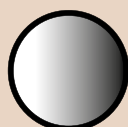
Flujo luminoso de gran intensidad
High-intensity luminous flux

E.2 Techo macizo
Solid ceiling



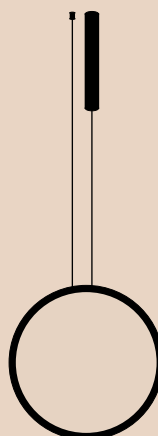
Conexión a carril
Track connection

E.3 Pared
Wall



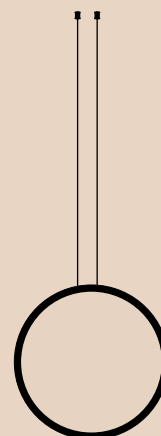
Zona central de espejo
Mirror central area

E.4 Techo macizo
Solid ceiling



Vertical + florón vertical
Vertical + vertical canopy

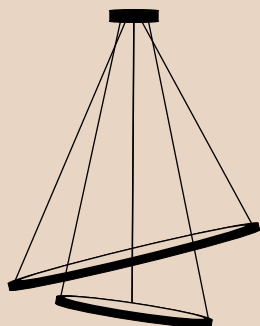
E.5 Falso techo
False ceiling



Vertical + tensores alimentados
Vertical + powered pendant cables

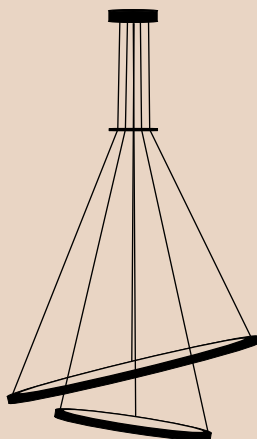
Configuraciones compuestas / Compound settings

C.1 Techo macizo
Solid ceiling



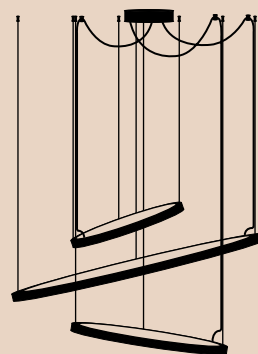
Doble concéntrica
Double concentric combination

C.2 Techo macizo
Solid ceiling



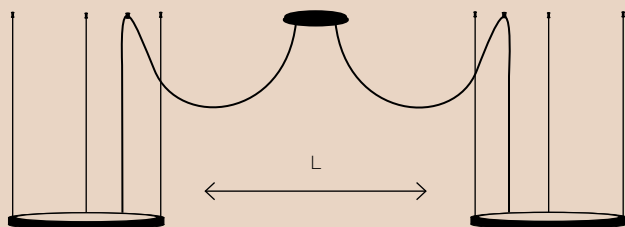
Doble + concentrador
Double combination with hub

C.3 Techo macizo
Solid ceiling



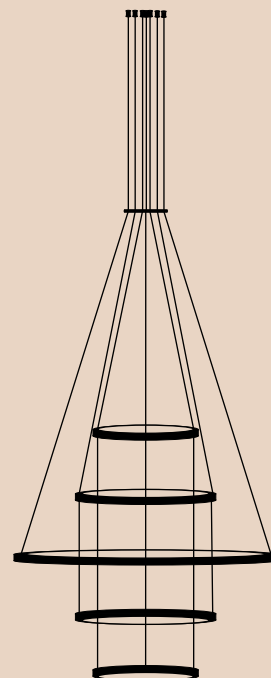
Triple excéntrica
Triple eccentric combination

C.4 Techo macizo
Solid ceiling



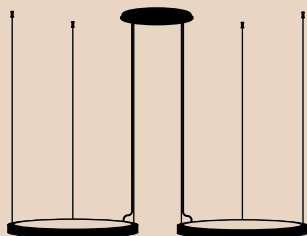
Doble con separación variable
Double combination with variable spacing

C.6 Falso techo
False ceiling



Concentración progresiva + concentrador de cables
Progressive concentration + cable hub

C.5 Techo macizo
Solid ceiling



Doble con separación definida
Double combination with defined spacing

Techo
Ceiling

Complementos
Accessories

E. Inferior
Downward L..

C. Simples

C. Compuestas

C. Especiales

Configuraciones	Macizo / Solid	Falso / False			ø 600mm	ø 800mm	ø 1500mm	ø 3000mm	
S.1	✓		≤ 50W 01 / 50 < 100W 02		✓	✓	✓	•	
S.2	✓		(≤ 50W 01 / 50 < 100W 02) + 17		✓	✓	✓	•	
S.3	✓		07 + (2m 15 / 5m 16)		✓	✓	✓	✓	
S.4		✓	11		✓	✓	✓	✓	
S.5		✓	14		✓	✓	✓	✓	
S.6		✓			✓	✓	✓	✓	
S.7		✓	21 x 3 un.		✓	✓	✓	✓	
S.8	✓		ø 600mm 22 / ø 800mm 23		✓	✓	•	•	
S.9		✓	25 x 6 un.		✓	✓	✓	•	
C.1	✓		03		✓	✓	✓	•	
C.2	✓		03 + 18		✓	✓	✓	•	
C.3	✓		04 + 20 + (2m 15 / 5m 16)		✓	✓	✓	•	
C.4	✓		08 + 20 + (2m 15 / 5m 16)		✓	✓	✓	•	
C.5	✓		08 + (2m 15 / 5m 16)		✓	✓	✓	•	
C.6	✓		09 x 9 un. + 19		•	•	•	•	
E.1	✓				•	•	✓	•	
E.2	✓		06 + 20 + (2m 15 / 5m 16)		✓	✓	✓	•	
E.3	✓	✓	24		✓	•	•	•	
E.4		✓	05 + (09 / 12)		•	•	•	•	
E.5		✓	10 / 13		•	•	•	•	

E. superior
Upward L.

E. Interior
Inward L.

E. Exterior
Outward L.

E. Doble
Double L.

												Settings
	ø 600mm	ø 800mm	ø 1500mm	ø 600mm	ø 800mm	ø 1500mm	ø 600mm	ø 800mm	ø 600mm	ø 800mm	ø 1500mm	
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	S.1
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	S.2
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	S.3
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	S.4
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	S.5
	•	•	•	•	•	•	•	•	•	•	•	S.6
	•	•	•	•	•	•	•	•	✓	✓	✓	S.7
	•	•	•	•	•	•	•	•	•	•	•	S.8
	•	•	•	•	•	•	•	•	•	•	•	S.9
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	C.1
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	C.2
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	C.3
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	C.4
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	C.5
	•	•	•	✓	✓	✓	✓	✓	•	•	•	C.6
	•	•	•	•	•	•	•	•	•	•	•	E.1
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	E.2
	•	•	•	•	•	•	•	•	•	•	•	E.3
	•	•	•	✓	✓	•	•	•	•	•	•	E.4
	•	•	•	✓	✓	•	•	•	•	•	•	E.5

Simple S.

Compound S.

Special S.

Alimentación Power feeder

01	Florón 50W para 1 luminaria <i>Driver box 50W for 1 luminaire</i> Ø240x25 mm	10324001 10324001N 10324001B	02	Florón 100W para 1 luminaria <i>Driver box 100W for 1 luminaire</i> Ø240x25 mm	10325001 10325001N 10325001B
03	Florón 100W para 2 luminarias <i>Driver box 100W for 2 luminaires</i> Ø240x25 mm	10326001 10326001N 10326001B	04	Florón 200W para 3 luminarias <i>Driver box 200W for 3 luminaires</i> Ø240x25 mm	10346001 10346001N 10346001B
05	Florón cilíndrico 100W <i>Cylinder driver box 100W</i> Ø65x200 mm	10335001N 10335001B	06	Florón cilíndrico 100W Track <i>Cylinder driver box 100W Track</i> Ø65x200 mm	10336001N 10336001B
07	Florón redondo conexión <i>Round junction box</i> Ø83x25 mm	10395000 10376000 10377000	08	Florón redondo XXL conexión <i>Round junction box XXL</i> Ø400x35 mm	10342001N 10342001B
09	Suj. cable <i>Ceiling fastening cable</i> Ø21,7x38,7 mm	10392000 10392000N 10392000B	10	Suj. cable (Pack 2 un) <i>Ceiling fastening cable (Pack 2 un)</i> Ø21,7x38,7 mm	10327001 10327001N 10327001B
11	Suj. cable (Pack 3 un) <i>Ceiling fastening cable (Pack 3 un)</i> Ø21,7x38,7 mm	10328001 10328001N 10328001B	12	Suj. cable trimless <i>Ceiling fastening cable trimless</i> Ø21,7x13,2 mm	10329001 10329001N 10329001B
13	Suj. cable trimless (Pack 2 un) <i>Ceiling fast. cable trimless (Pack 2 un)</i> x2 Ø21,7x13,2 mm	10330001 10330001N 10330001B	14	Suj. cable trimless (Pack 3 un) <i>Ceiling fast. cable trimless (Pack 3 un)</i> x3 Ø21,7x13,2 mm	10331001 10331001N 10331001B

Acc. Sujeción Mounting clips

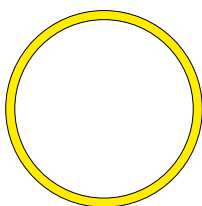
15	Cable suspensión (Pack 2) <i>Pendant cables (Pack 2)</i> 2 m	08467010 08467010N 08467010B	16	Cable suspensión (Pack 2) <i>Pendant cables (Pack 2)</i> 5 m	08467010/5M 08467010N/5M 08467010B/5M
17	Concentrador 3 agujeros <i>3 holes concentrator</i> Acero/Steel	10332001 10332001N 10332001B	18	Concentrador 6 agujeros <i>6 holes concentrator</i> Acero/Steel	10333001 10333001N 10333001B
19	Concentrador 9 agujeros <i>9 holes concentrator</i> Acero/Steel	10334001 10334001N 10334001B	20	Descentralizador <i>Decentraliser</i> PC	10384000 10383000
21	Sujeción separadora <i>Separator holder</i> Ø21,7x30 mm	10337001 10337001N 10337001B	22	Plancha circular para CURVE Ø600 <i>Circular sheet for CURVE Ø600</i> Yeso/Gypsum	10338001
23	Plancha circular para CURVE Ø800 <i>Circular sheet for CURVE Ø800</i> Yeso/Gypsum	10339001	24	Espejo circular Ø600 (fuente integrada) <i>Circular mirror Ø600 (integrated PSU)</i> Espejo/Mirror	10341001
25	Sujeción trimless (unidad) <i>Trimless clip (unit)</i> Acero/Steel	10340001			





Referencia Code	Modelo Model	Ø	Potencia Power	Lum.	Tª Color Colour T.
		mm	W	lm	
10165008 A	AS06A360	600	26,4	1850	4000K
10164008	AS06A360	600	26,4	1720	3000K
10163008	AS06A360	600	26,4	1590	2700K
10137008	AS08A360	800	35	2450	4000K
10136008	AS08A360	800	35	2275	3000K
10146008	AS08A360	800	35	2100	2700K
10139008	AS15A360	1500	66	4620	4000K
10138008	AS15A360	1500	66	4290	3000K
10147008	AS15A360	1500	66	4000	2700K
10145008	AS30A360	3000	132	9250	4000K
10144008	AS30A360	3000	132	8580	3000K
10148008	AS30A360	3000	132	8000	2700K

A = Acabado/Finish (A=Alum. | B=Blanco/White | N=Negro/Black) | M=Marrone 3612)



Características eléctricas / Electrical data

Tensión / Voltage	24 VDC
Potencia / Power	66W@AS15A360
Regulación / Dimming	PWM

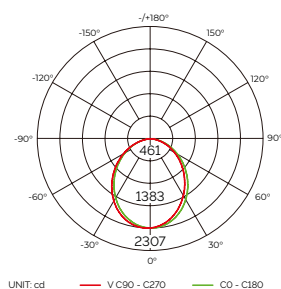
Características ópticas / Photometric data

CRI	>95
Consistencia / Consistency	3 SDCM
UGR	<19
Ángulo / Angle	120°
Fidelidad color / Colour Fidelity	95 R _f
Gama color / Colour Gamut	100 R _g
Grupo de riesgo / Risk group	GRO

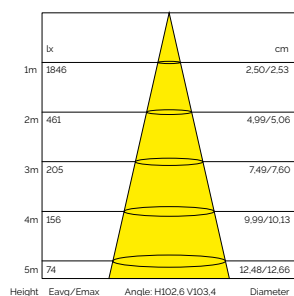
Características técnicas / Technical data

Material / Material	AL6063-T5
Protección / Protection	IP20
Dimensiones / Size	35x35
T. ambiente / Ambient T.	-20°C + 45°C
Tc	65°C
Vida útil / Lifetime	50Kh (L80B10)
Garantía / Warranty	5 años/years

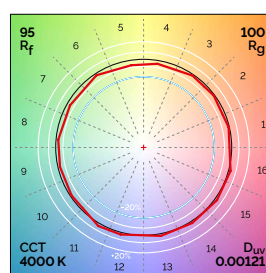
Distribución luminosa
Light intensity distribution



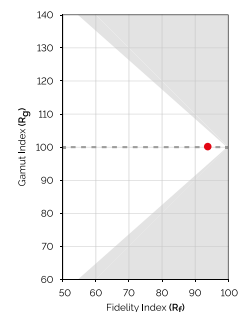
Iluminancia
Illuminance



Vector gráfico de color
Color vector graphic



Fidelidad y gama
Fidelity and gamut



*Estudio fotométrico realizado sobre luminaria AS15A360 4000K. / Photometric test conducted on a 4000K AS15A360 luminaire.



Referencia Code	Modelo Model	Ø	Potencia Power	Lum.	Tª Color Colour T.
		mm	W	lm	
10168008 A	AS06U360	600	26,4	1850	4000K
10167008	AS06U360	600	26,4	1720	3000K
10166008	AS06U360	600	26,4	1590	2700K
10171008	AS08U360	800	35	2450	4000K
10170008	AS08U360	800	35	2275	3000K
10169008	AS08U360	800	35	2100	2700K
10174008	AS15U360	1500	66	4620	4000K
10173008	AS15U360	1500	66	4290	3000K
10172008	AS15U360	1500	66	4000	2700K

A = Acabado/Finish (A=Alum. | B=Blanco/White | N=Negro/Black) | M=Marrone 3612)

Características eléctricas / Electrical data

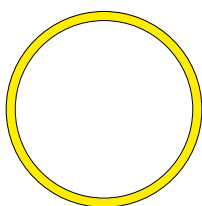
Tensión / Voltage	24 VDC
Potencia / Power	66W@AS15U360
Regulación / Dimming	PWM

Características ópticas / Photometric data

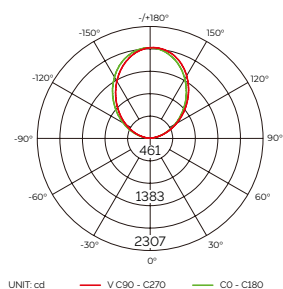
CRI	>95
Consistencia / Consistency	3 SDCM
UGR	-
Ángulo / Angle	120°
Fidelidad color / Colour Fidelity	95 R _f
Gama color / Colour Gamut	100 R _g
Grupo de riesgo / Risk group	GRO

Características técnicas / Technical data

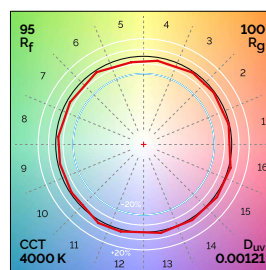
Material / Material	AL6063-T5
Protección / Protection	IP20
Dimensiones / Size	35x35
T. ambiente / Ambient T.	-20°C + 45°C
Tc	65°C
Vida útil / Lifetime	50Kh (L80B10)
Garantía / Warranty	5 años/years



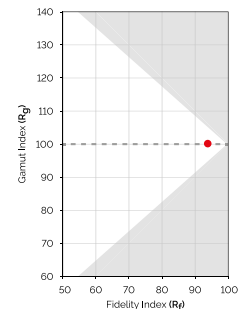
Distribución luminosa
Light intensity distribution



Vector gráfico de color
Color vector graphic



Fidelidad y gama
Fidelity and gamut



*Estudio fotométrico realizado sobre luminaria AS15U360 4000K. / Photometric test conducted on a 4000K AS15U360 luminaire.







Referencia Code	Modelo Model	Ø	Potencia Power	Lum.	Tª Color Colour T.
		mm	W	lm	
10177008 A	AS06N360	600	26,4	1850	4000K
10176008	AS06N360	600	26,4	1720	3000K
10175008	AS06N360	600	26,4	1590	2700K
10180008	AS08N360	800	35	2450	4000K
10179008	AS08N360	800	35	2275	3000K
10178008	AS08N360	800	35	2100	2700K
10141008	AS15N360	1500	66	4620	4000K
10140008	AS15N360	1500	66	4290	3000K
10149008	AS15N360	1500	66	4000	2700K

A = Acabado/Finish (A=Alum. | B=Blanco/White | N=Negro/Black) | M=Marrone 3612)

Características eléctricas / Electrical data

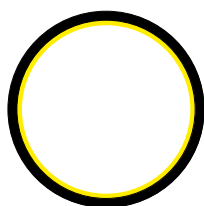
Tensión / Voltage	24 VDC
Potencia / Power	66W@AS15N360
Regulación / Dimming	PWM

Características ópticas / Photometric data

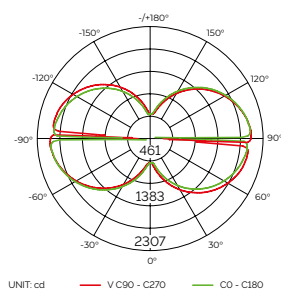
CRI	>95
Consistencia / Consistency	3 SDCM
UGR	<19
Ángulo / Angle	120°
Fidelidad color / Colour Fidelity	95 R _f
Gama color / Colour Gamut	100 R _g
Grupo de riesgo / Risk group	GRO

Características técnicas / Technical data

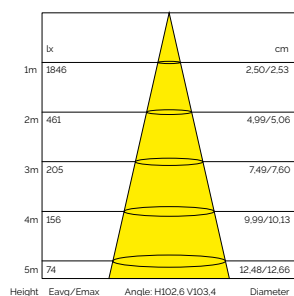
Material / Material	AL6063-T5
Protección / Protection	IP20
Dimensiones / Size	35x35
T. ambiente / Ambient T.	-20°C + 45°C
Tc	65°C
Vida útil / Lifetime	50Kh (L80B10)
Garantía / Warranty	5 años/years



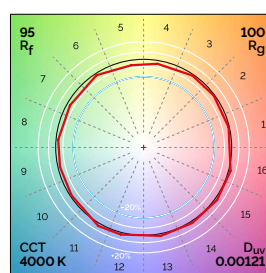
Distribución luminosa
Light intensity distribution



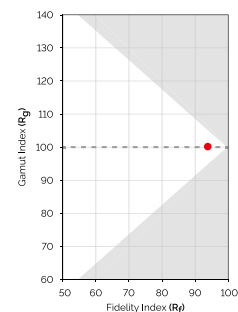
Iluminancia
Illuminance



Vector gráfico de color
Color vector graphic



Fidelidad y gama
Fidelity and gamut



*Estudio fotométrico realizado sobre luminaria AS15N360 4000K. / Photometric test conducted on a 4000K AS15N360 luminaire.



Referencia Code	Modelo Model	Ø	Potencia Power	Lum.	Tª Color Colour T.
		mm	W	lm	
10183008 A	AS06W360	600	26,4	1850	4000K
10182008	AS06W360	600	26,4	1720	3000K
10181008	AS06W360	600	26,4	1590	2700K
10186008	AS08W360	800	35	2450	4000K
10185008	AS08W360	800	35	2275	3000K
10184008	AS08W360	800	35	2100	2700K
10143008	AS15W360	1500	66	4620	4000K
10142008	AS15W360	1500	66	4290	3000K
10150008	AS15W360	1500	66	4000	2700K

A = Acabado/Finish (A=Alum. | B=Blanco/White | N=Negro/Black) | M=Marrone 3612)

Características eléctricas / Electrical data

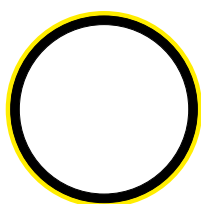
Tensión / Voltage	24 VDC
Potencia / Power	66W@AS15W360
Regulación / Dimming	PWM

Características ópticas / Photometric data

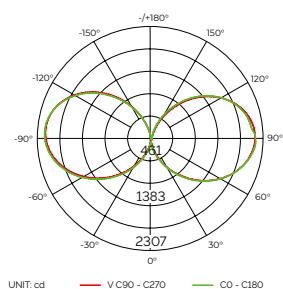
CRI	>95
Consistencia / Consistency	3 SDCM
UGR	<19
Ángulo / Angle	120°
Fidelidad color / Colour Fidelity	95 R _f
Gama color / Colour Gamut	100 R _g
Grupo de riesgo / Risk group	GRO

Características técnicas / Technical data

Material / Material	AL6063-T5
Protección / Protection	IP20
Dimensiones / Size	35x35
T. ambiente / Ambient T.	-20°C + 45°C
Tc	65°C
Vida útil / Lifetime	50Kh (L80B10)
Garantía / Warranty	5 años/years

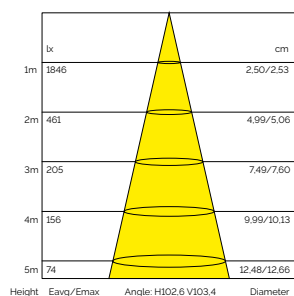


Distribución luminosa
Light intensity distribution



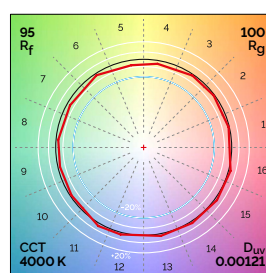
UNIT: cd

Iluminancia
Illuminance

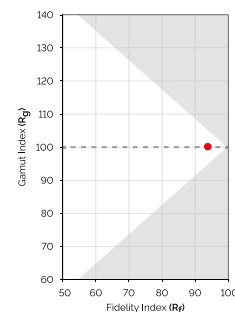


Height Eavg/Emax Angle: H102.6 V103.4 Diameter

Vector gráfico de color
Color vector graphic



Fidelidad y gama
Fidelity and gamut



*Estudio fotométrico realizado sobre luminaria AS15W360 4000K. / Photometric test conducted on a 4000K AS15W360 luminaire.



Referencia Code	Modelo Model	Ø	Potencia Power	Lum.	Tª Color Colour T.
		mm	W	lm	
10165044 A	AH06A360	600	37,9	1850 + 721	4000K
10164044	AH06A360	600	37,9	1720 + 721	3000K
10163044	AH06A360	600	37,9	1590 + 721	2700K
10137044	AH08A360	800	50,3	2450 + 961	4000K
10136044	AH08A360	800	50,3	2275 + 961	3000K
10146044	AH08A360	800	50,3	2100 + 961	2700K
10139044	AH15A360	1500	94,8	4620 + 1800	4000K
10138044	AH15A360	1500	94,8	4290 + 1800	3000K
10147044	AH15A360	1500	94,8	4000 + 1800	2700K

A = Acabado/Finish (A=Alum. | B=Blanco/White | N=Negro/Black) | M=Marrone 3612)

Características eléctricas / Electrical data

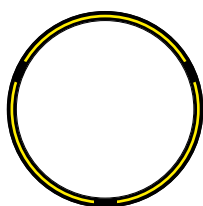
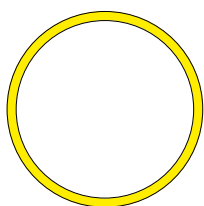
Tensión / Voltage	24 VDC
Potencia / Power	94,8W@AH15A360
Regulación / Dimming	PWM

Características ópticas / Photometric data

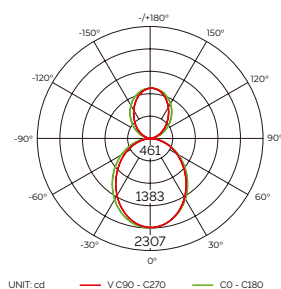
CRI	>95
Consistencia / Consistency	3 SDCM
UGR	<19
Ángulo / Angle	120°
Fidelidad color / Colour Fidelity	95 R _f
Gama color / Colour Gamut	100 R _g
Grupo de riesgo / Risk group	GRO

Características técnicas / Technical data

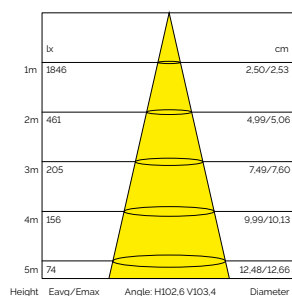
Material / Material	AL6063-T5
Protección / Protection	IP20
Dimensiones / Size	35x35
T. ambiente / Ambient T.	-20°C + 45°C
Tc	65°C
Vida útil / Lifetime	50Kh (L80B10)
Garantía / Warranty	5 años/years



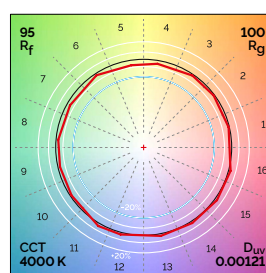
Distribución luminosa
Light intensity distribution



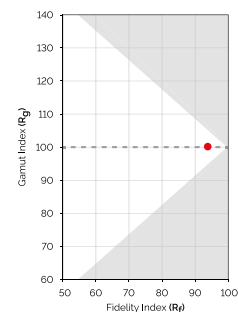
Iluminancia
Illuminance



Vector gráfico de color
Color vector graphic



Fidelidad y gama
Fidelity and gamut



*Estudio fotométrico realizado sobre luminaria AH15A360 4000K. / Photometric test conducted on a 4000K AH15A360 luminaire.





Referencia Code	Modelo Model	Ø	Potencia Power	Lum. lm	Tª Color Colour T.
		mm	W	lm	
10213008 □	AS06A360 IP65	600	26,4	1850	4000K
10212008 □	AS06A360 IP65	600	26,4	1720	3000K
10211008 □	AS06A360 IP65	600	26,4	1590	2700K
10216008 □	AS08A360 IP65	800	35	2450	4000K
10215008 □	AS08A360 IP65	800	35	2275	3000K
10214008 □	AS08A360 IP65	800	35	2100	2700K
10219008 □	AS15A360 IP65	1500	66	4620	4000K
10218008 □	AS15A360 IP65	1500	66	4290	3000K
10217008 □	AS15A360 IP65	1500	66	4000	2700K

A = Acabado/Finish (A=Alum. | B=Blanco/White | N=Negro/Black) | M=Marrone 3612)

Características eléctricas / Electrical data

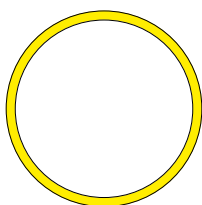
Tensión / Voltage	24 VDC
Potencia / Power	66W@AS15A360
Regulación / Dimming	PWM

Características ópticas / Photometric data

CRI	>95
Consistencia / Consistency	3 SDCM
UGR	<19
Ángulo / Angle	120°
Fidelidad color / Colour Fidelity	95 R _f
Gama color / Colour Gamut	100 R _g
Grupo de riesgo / Risk group	GRO

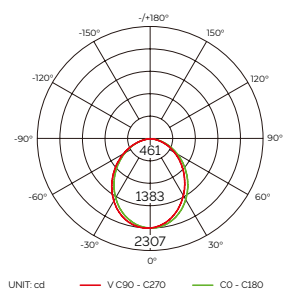
Características técnicas / Technical data

Material / Material	AL6063-T5
Protección / Protection	IP65
Dimensiones / Size	35x35
T. ambiente / Ambient T.	-20°C + 45°C
T _c	65°C
Vida útil / Lifetime	50Kh (L80B10)
Garantía / Warranty	5 años/years



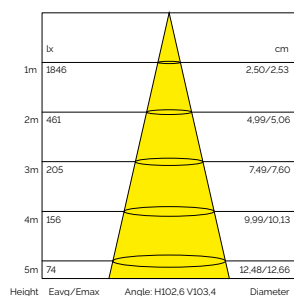
Solo valida para instalación tipo S.3
Only valid for S.3 type installation.

Distribución luminosa
Light intensity distribution



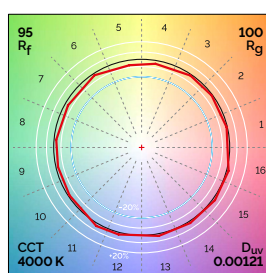
UNIT: cd — V C90 - C270 — CO - C180

Iluminancia
Illuminance



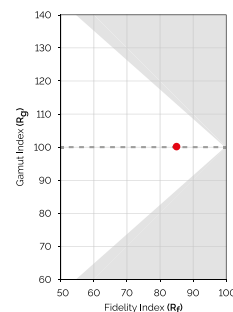
Height Eavg/Emax Angle: H102.6 V103.4 Diameter

Vector gráfico de color
Color vector graphic



CCT 4000 K — Duv 0.00121

Fidelidad y gama
Fidelity and gamut

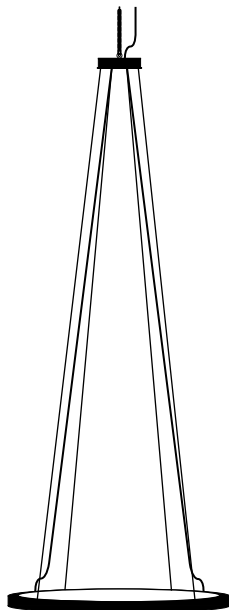


*Estudio fotométrico realizado sobre luminaria AS15A360 IP65 4000K. / Photometric test conducted on a 4000K AS15A360 IP65 luminaire.



Referencia Code	Modelo Model	Ø	Potencia Power	Lum.	Tª Color Colour T.
		mm	W	lm	
10207008 A	AS15A360 MF	1500	150	8250	4000K
10206008	AS15A360 MF	1500	150	7500	3000K
10210008	AS15A360 HF	1500	210	11550	4000K
10209008	AS15A360 HF	1500	210	10500	3000K

A = Acabado/Finish (A=Alum. | B=Blanco/White | N=Negro/Black) | M=Marrone 3612)



Características eléctricas / Electrical data

Tensión / Voltage	230 VAC
Potencia / Power	210W@AS15A360 HF
Regulación / Dimming	On/Off

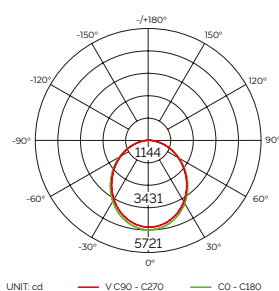
Características ópticas / Photometric data

CRI	>80
Consistencia / Consistency	3 SDCM
UGR	<19
Ángulo / Angle	120°
Fidelidad color / Colour Fidelity	85 R _f
Gama color / Colour Gamut	95 R _g
Grupo de riesgo / Risk group	GR1

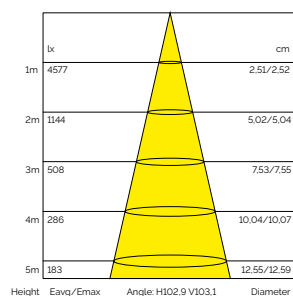
Características técnicas / Technical data

Material / Material	AL6063-T5
Protección / Protection	IP20
Dimensiones / Size	35x35
T. ambiente / Ambient T.	-20°C + 45°C
Tc	65°C
Vida útil / Lifetime	50Kh (L80B10)
Garantía / Warranty	5 años/years

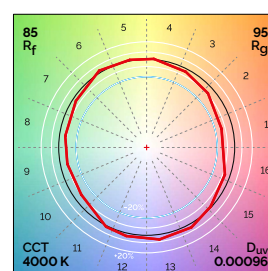
Distribución luminosa
Light intensity distribution



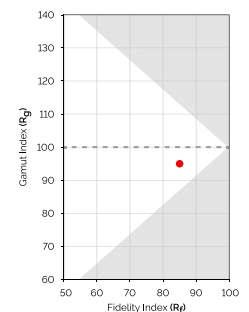
Iluminancia
Illuminance



Vector gráfico de color
Color vector graphic



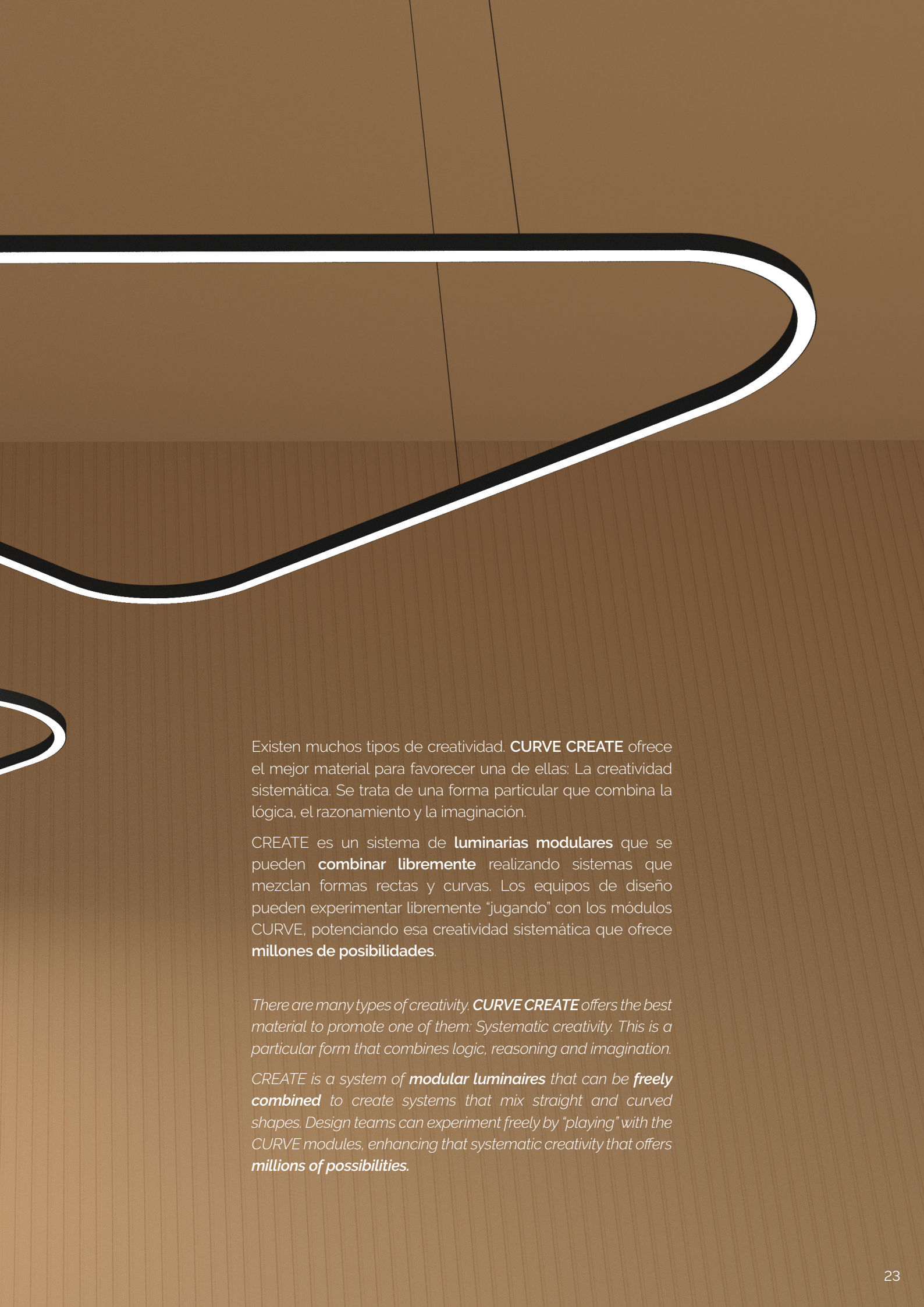
Fidelidad y gama
Fidelity and gamut



*Estudio fotométrico realizado sobre luminaria AS15A360 HF 4000K. / Photometric test conducted on a 4000K AS15A360 HF luminaire.



CURVE
CREATE



Existen muchos tipos de creatividad. **CURVE CREATE** ofrece el mejor material para favorecer una de ellas: La creatividad sistemática. Se trata de una forma particular que combina la lógica, el razonamiento y la imaginación.

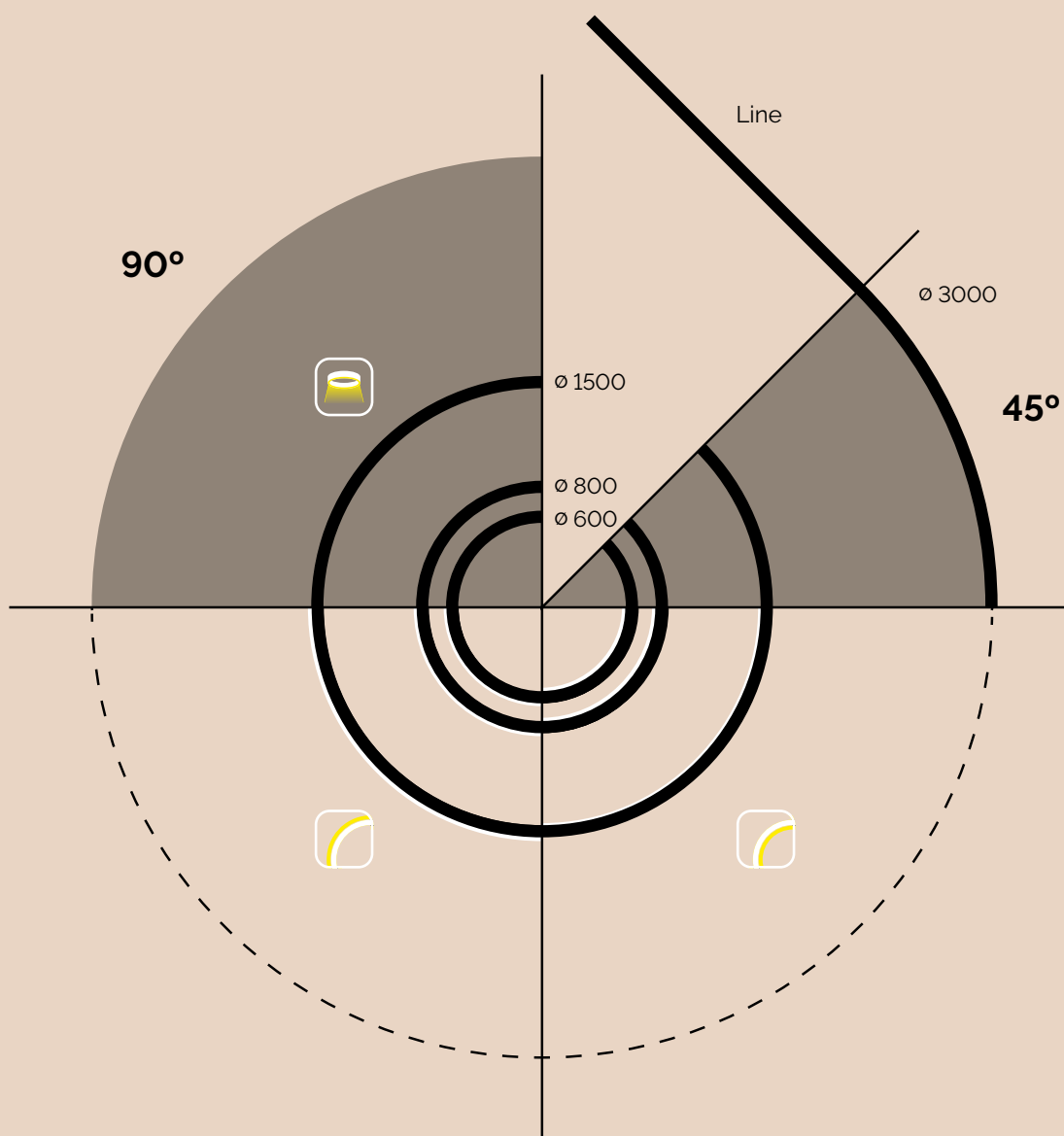
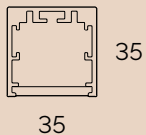
CREATE es un sistema de **luminarias modulares** que se pueden **combinar libremente** realizando sistemas que mezclan formas rectas y curvas. Los equipos de diseño pueden experimentar libremente "jugando" con los módulos CURVE, potenciando esa creatividad sistemática que ofrece **millones de posibilidades**.

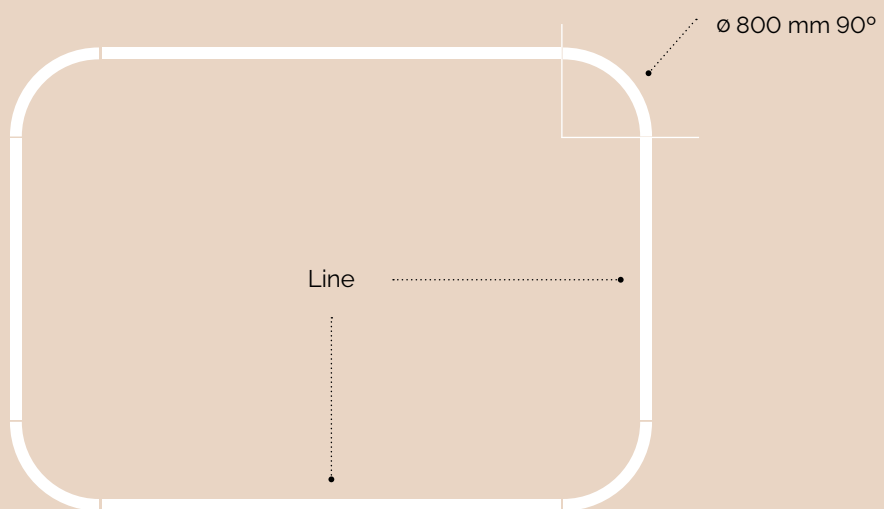
*There are many types of creativity. **CURVE CREATE** offers the best material to promote one of them: Systematic creativity. This is a particular form that combines logic, reasoning and imagination.*

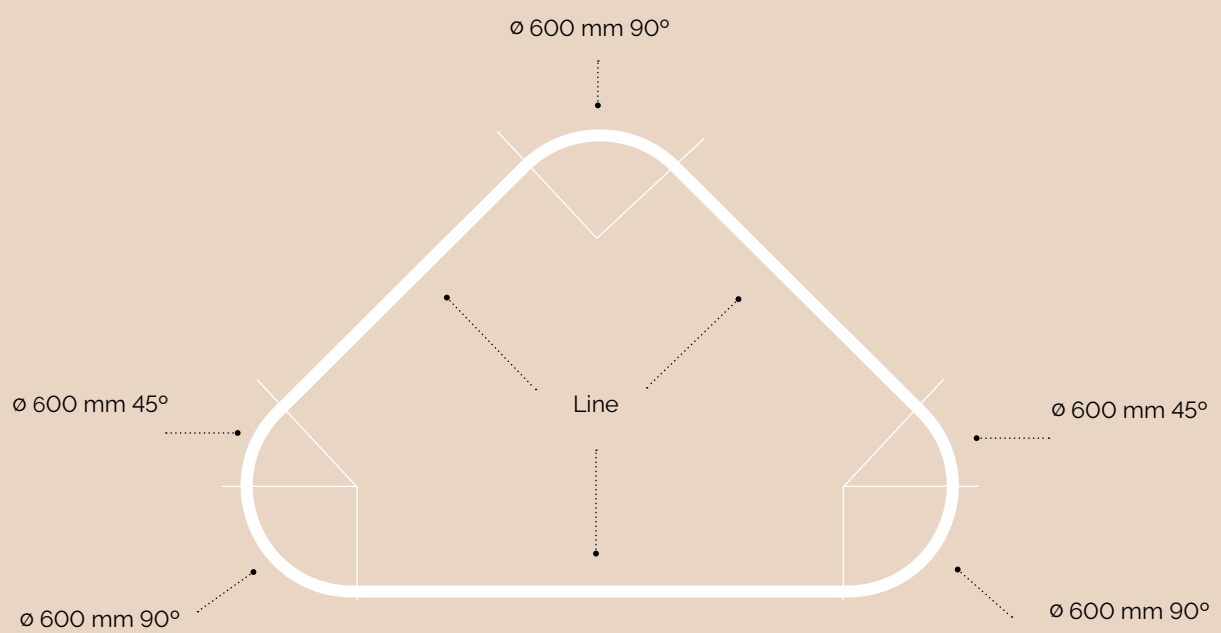
*CREATE is a system of **modular luminaires** that can be **freely combined** to create systems that mix straight and curved shapes. Design teams can experiment freely by "playing" with the CURVE modules, enhancing that systematic creativity that offers **millions of possibilities**.*

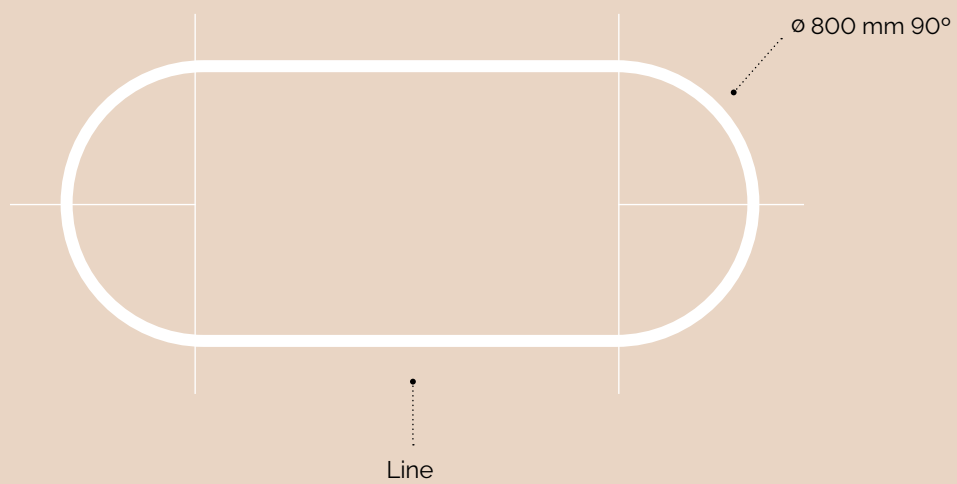
CURVE VE CREATE

MÓDULOS STANDARD MODULES

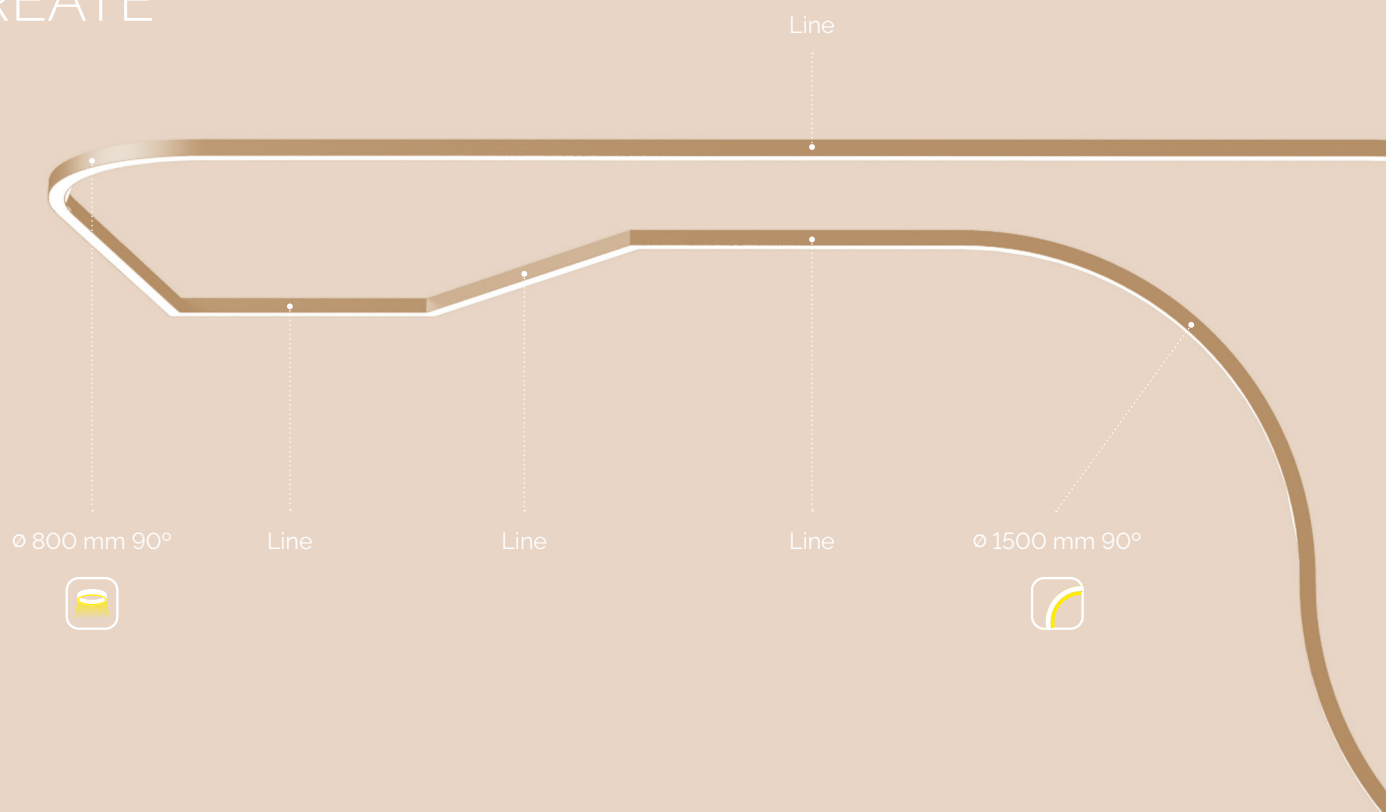








CUR VE CREATE



PERSONALIZACIÓN CUSTOMIZING

Podemos personalizar los diámetros para realizar el diseño que necesites. Consulta con nuestro Departamento Comercial.

We can customise the diameters to make the design you need. Consult our Sales Department.



Diseño modular

Los módulos pueden combinarse e interconectarse libremente en base al diseño espacial.

Modular Design

The modules can be freely combined and interconnected in response to spatial design.



Luminarias cerradas

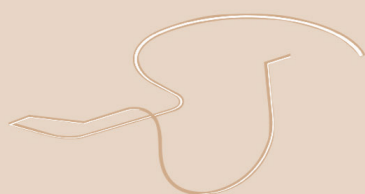
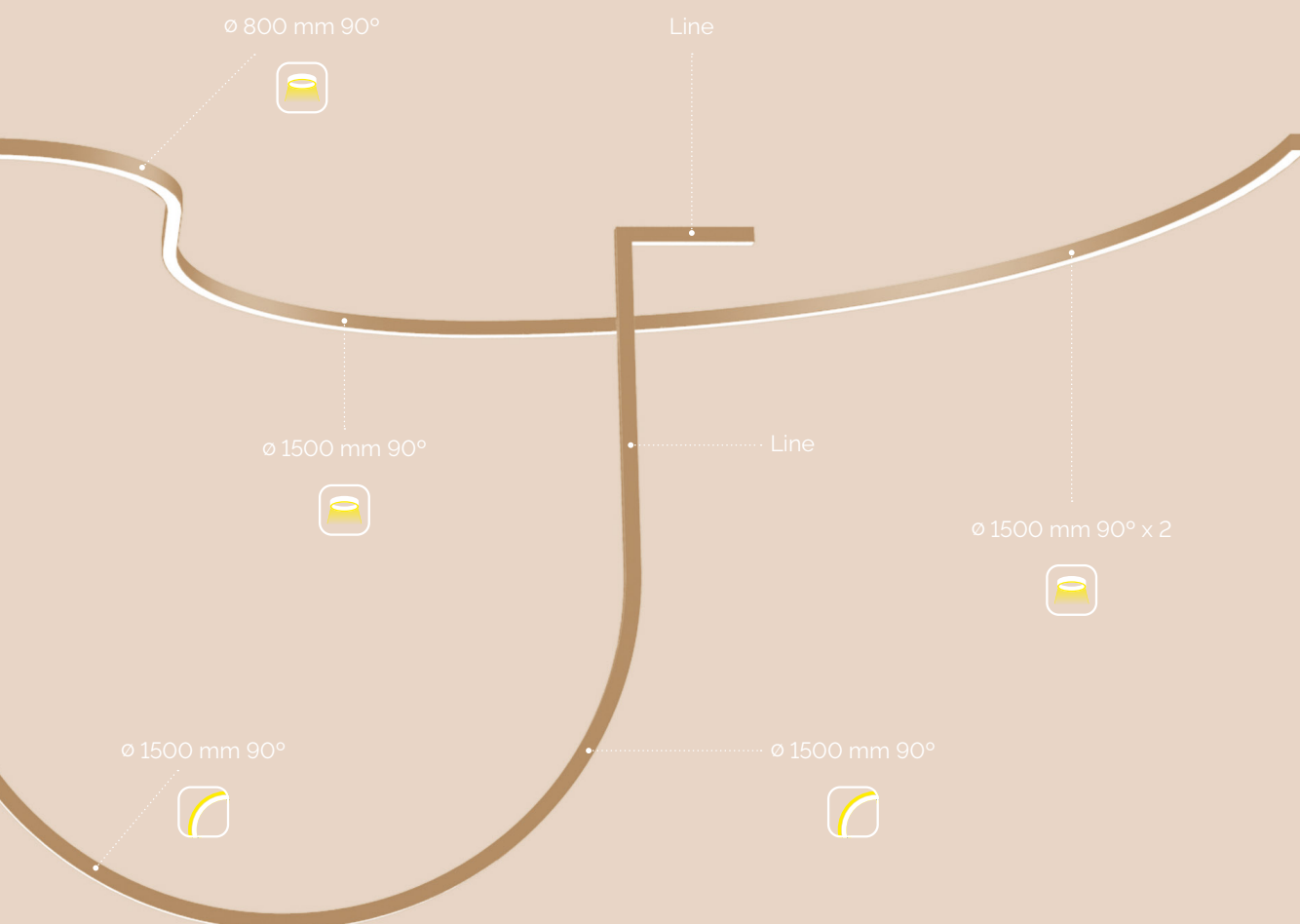
Los módulos se pueden interconectar formando luminarias cerradas con diferentes formas y diámetros.

Closed luminaires

The modules can be interconnected to form closed luminaires with different shapes and diameters.

Infinitas posibilidades

An infinite number of possibilities



Aplicaciones curvas

Los módulos pueden interconectarse en forma de curva con diferentes radios.

Curved application

Modules can be interconnected forming curves with different radius.

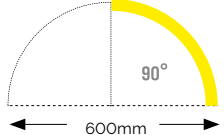
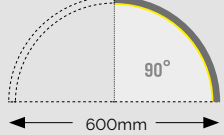
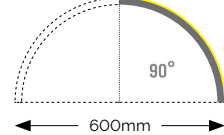
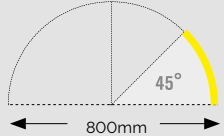
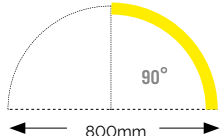
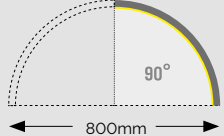
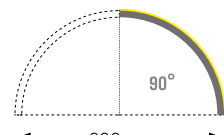


Difusor flexible

Extra largo (20 m/rollo) para aplicaciones en espacios 3D sin conexión y por tanto sin fugas de luz. Todos los módulos utilizan el mismo difusor.

Flexible diffuser

Extra-long (20 m/roll) for applications in 3D spaces without connections (and hence light leaks). All modules use the same diffuser.

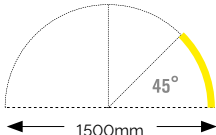
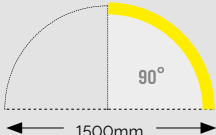
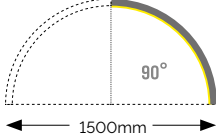
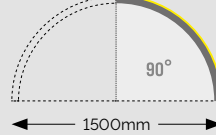
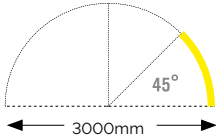
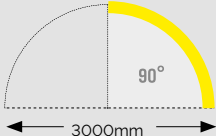
	Modelo Model	Emisión Emission	Referencia Code	Tª Color Colour T.	Lúmenes Lumens	Potencia Power	Tamaño Size ⓘ
600mm	Line AS2500		10121008	4000 K	2450	35 W/u	2500mm
			10115008	3000 K	2275		
			10155008	2700 K	2100		
	TSL AS06A45		10189008A	4000 K	231	3,3 W/u	
			10188008A	3000 K	215		
			10187008A	2700 K	199		
	TSL AS06A90		10192008A	4000 K	463	6,6 W/u	
			10191008A	3000 K	430		
			10190008A	2700 K	398		
	TSL AS06N90		10195008A	4000 K	463	6,6 W/u	
			10194008A	3000 K	430		
			10193008A	2700 K	398		
	TSL AS06W90		10198008A	4000 K	463	6,6 W/u	
			10197008A	3000 K	430		
			10196008A	2700 K	398		
800mm	TSL AS08A45		10123008A	4000 K	306	4,4 W/u	
			10122008A	3000 K	285		
			10156008A	2700 K	262,5		
	TSL AS08A90		10125008A	4000 K	612	8,8 W/u	
			10124008A	3000 K	570		
			10157008A	2700 K	525		
	TSL AS08N90		10201008A	4000 K	618	8,8 W/u	
			10200008A	3000 K	569		
			10199008A	2700 K	525		
	TSL AS08W90		10204008A	4000 K	525	8,8 W/u	
			10203008N	3000 K	618		
			10202008N	2700 K	569		



PERSONALIZACIÓN / CUSTOMIZING

Podemos personalizar los diámetros para realizar el diseño que necesites. Consulta con nuestro Departamento Técnico.

We can customise the diameters to make the design you need. Consult our Technical Department.

Modelo Model	Emisión Emission	Referencia Code	Tª Color Colour T.	Lúmenes Lumens	Potencia Power	Tamaño Size	
TSL AS15A45		10127008A	4000 K	580	8,25 W/u		1500mm
		10126008A	3000 K	535			
		10158008A	2700 K	500			
TSL AS15A90		10129008A	4000 K	1155	16,5 W/u		1500mm
		10159008A	3000 K	1075			
		10128008A	2700 K	1000			
TSL AS15N90		10131008A	4000 K	1155	16,5 W/u		1500mm
		10130008A	3000 K	1075			
		10160008A	2700 K	1000			
TSL AS15W90		10133008A	4000 K	1155	16,5 W/u		1500mm
		10132008A	3000 K	1075			
		10161008A	2700 K	1000			
TSL AS30A45		10135008A	4000 K	1155	16,5 W/u		3000mm
		10134008A	3000 K	1075			
		10162008A	2700 K	1000			
TSL AS30A90		10222008	4000 K	2000	33 W/u		3000mm
		10221008	3000 K	2150			
		10220008	2700 K	2410			

Tapas End caps



Tapa final (Pack 2 un.)
End cap (Pack 2 un.)
Zamac

- 10401033A
- 10401033N
- 10401033B

Conexiones Extender



Tipo "I" 180° (Pack 3 un.)
"I" Type 180° (Pack 3 un.)
Acero / Steel

08461618

Alimentación Power feeder



Florón redondo conexión
Round juncton box
Ø 83 x 25 mm

- 10395000
- 10376000
- 10377000

Acc. Sujeción Mounting clips



Cable suspensión (Pack 2 un.)
Pendant cables (Pack 2 un.)
2 m

- 08467010
- 08467010N
- 08467010B



Cable suspensión (Pack 2 un.)
Pendant cables (Pack 2 un.)
5 m

- 08467010/5M
- 08467010N/5M
- 08467010B/5M



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