

Kurva



Las luminarias Kurva han
obtenido el sello C2C
Certified nivel Bronze.

Luminaria lineal con tramos rectos, tramos curvados y cruces.
Led de alto rendimiento. Empotrado o en Suspensión.
Linear luminaire with straight, curved and crossings sections.
Led high efficiency. Recessed or in Suspension.

ACABADO / FINISHES:

Aluminio / Aluminium

Lacado Blanco / Lacquered White

MEDIDAS / MEASUREMENTS:

RECTAS / STRAIGHT

740x37.5mm

1455x37.5mm

2175x37.5mm

EMPOTRAR/ EMBED

745x40mm - Ref. R01

1460x40mm - Ref. R02

2180x40mm - Ref. R03

CURVAS / CURVES

735x37.5mm - Ref. C01

685x37.5mm - Ref. C02

735x37.5mm - Ref. C03

751x37.5mm - Ref. C04

CRUCES / CROSSINGS

800x332mm - 45° - Ref. 045

775x415mm - 60° - Ref. 090



RECTAS/STRAIGHT	REF.	N.LEDS	COLOR	LIGHT FLOW	ALIM./POWER	W	CRI	IP	ACABADO	MEDIDAS/MEASURES
	KURV-R01-F15	96	5.000°K	2.423 Lm	120-277Vac	26W	85	30	Aluminio	740x37.5mm
	KURV-R01-F14	96	4.000°K	2.331 Lm	120-277Vac	26W	85	30	Aluminio	740x37.5mm
	KURV-R01-F13	96	3.000°K	2.283 Lm	120-277Vac	26W	85	30	Aluminio	740x37.5mm
	KURV-R91-F15	96	5.000°K	2.423 Lm	120-277Vac	26W	85	30	Blanco	740x37.5mm
	KURV-R91-F14	96	4.000°K	2.331 Lm	120-277Vac	26W	85	30	Blanco	740x37.5mm
	KURV-R91-F13	96	3.000°K	2.283 Lm	120-277Vac	26W	85	30	Blanco	740x37.5mm
	KURV-R02-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Aluminio	1455x37.5mm
	KURV-R02-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Aluminio	1455x37.5mm
	KURV-R02-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Aluminio	1455x37.5mm
	KURV-R92-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Blanco	1455x37.5mm
	KURV-R92-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Blanco	1455x37.5mm
	KURV-R92-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Blanco	1455x37.5mm
	KURV-R03-F15	288	5.000°K	7.375 Lm	120-277Vac	78W	85	30	Aluminio	2175x37.5mm
	KURV-R03-F14	288	4.000°K	7.092 Lm	120-277Vac	78W	85	30	Aluminio	2175x37.5mm
	KURV-R03-F13	288	3.000°K	6.906 Lm	120-277Vac	78W	85	30	Aluminio	2175x37.5mm
	KURV-R93-F15	288	5.000°K	7.375 Lm	120-277Vac	78W	85	30	Blanco	2175x37.5mm
	KURV-R93-F14	288	4.000°K	7.092 Lm	120-277Vac	78W	85	30	Blanco	2175x37.5mm
	KURV-R93-F13	288	3.000°K	6.906 Lm	120-277Vac	78W	85	30	Blanco	2175x37.5mm

REF. KIT DE SUSPENSION / SUSPENSION KIT

KURV-KIT-COL KIT CABLES DE SUSPENSION/SUSPENSION KIT (2 un.)

KURV-KIT-UNI KIT JUNTA DE UNION / UNION BOARD KIT

MATERIALES / COMPONENTS

FUENTE ALIMENTACION / POWER SUPPLY



PC: EN 13501-1 - RoHS - REACH

ALU: EN 10204 EN 755-2

UNE-EN 573/3

EN 51015, EN 61000-2-3, EN 61000-3-3, EN 55024

EN 61000-4-2,3,4,5,6,8,11 EN 61547, CE

OBSERVACIONES / NOTES

Fuente de alimentación no regulable incluida.
Power supply included no dimming included.

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RECTAS/STRAIGHT	REF.	N.LEDS	COLOR	LIGHT FLOW	ALIM./POWER	W	CRI	IP	ACABADO	MEDIDAS/MEASURES
MONTAJE EN SUSPENSION	KURV-R01-F25	96	5.000°K	1.696 Lm	120-277Vac	18W	85	30	Aluminio	740x37.5mm
	KURV-R01-F24	96	4.000°K	1.632 Lm	120-277Vac	18W	85	30	Aluminio	740x37.5mm
	KURV-R01-F23	96	3.000°K	1.598 Lm	120-277Vac	18W	85	30	Aluminio	740x37.5mm
	KURV-R91-F25	96	5.000°K	1.696 Lm	120-277Vac	18W	85	30	Blanco	740x37.5mm
	KURV-R91-F24	96	4.000°K	1.632 Lm	120-277Vac	18W	85	30	Blanco	740x37.5mm
	KURV-R91-F23	96	3.000°K	1.598 Lm	120-277Vac	18W	85	30	Blanco	740x37.5mm
	KURV-R02-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Aluminio	1455x37.5mm
	KURV-R02-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Aluminio	1455x37.5mm
	KURV-R02-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Aluminio	1455x37.5mm
	KURV-R92-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Blanco	1455x37.5mm
	KURV-R92-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Blanco	1455x37.5mm
	KURV-R92-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Blanco	1455x37.5mm
	KURV-R03-F25	288	5.000°K	5.163 Lm	120-277Vac	55W	85	30	Aluminio	2175x37.5mm
	KURV-R03-F24	288	4.000°K	4.964 Lm	120-277Vac	55W	85	30	Aluminio	2175x37.5mm
	KURV-R03-F23	288	3.000°K	4.834 Lm	120-277Vac	55W	85	30	Aluminio	2175x37.5mm
	KURV-R93-F25	288	5.000°K	5.163 Lm	120-277Vac	55W	85	30	Blanco	2175x37.5mm
	KURV-R93-F24	288	4.000°K	4.964 Lm	120-277Vac	55W	85	30	Blanco	2175x37.5mm
	KURV-R93-F23	288	3.000°K	4.834 Lm	120-277Vac	55W	85	30	Blanco	2175x37.5mm

REF.	KIT DE SUSPENSION / SUSPENSION KIT
KURV-KIT-COL	KIT CABLES DE SUSPENSION/SUSPENSION KIT (2 un.)
KURV-KIT-UNI	KIT JUNTA DE UNION / UNION BOARD KIT

MATERIALES / COMPONENTS	FUENTE ALIMENTACION / POWER SUPPLY
PC: EN 13501-1 - RoHS - REACH	EN 51015, EN 61000-2-3, EN 61000-3-3, EN 55024
ALU: EN 10204 EN 755-2	EN 61000-4-2,3,4,5,6,8,11 EN 61547, CE
UNE-EN 573/3	



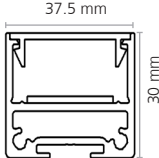
OBSERVACIONES / NOTES

Fuente de alimentación no regulable incluida.
Power supply included no dimming included.

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CURVAS/CURVES	REF.	N.LEDS	COLOR	LIGHT FLOW	ALIM./POWER	W	CRI	IP	ACABADO	MEDIDAS/MEASURES
MONTAJE EN SUSPENSION	KURV-C01-F15	96	5.000°K	2.315 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURV-C01-F14	96	4.000°K	2.223 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURV-C01-F13	96	3.000°K	2.175 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURV-C91-F15	96	5.000°K	2.315 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURV-C91-F14	96	4.000°K	2.223 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURV-C91-F13	96	3.000°K	2.175 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURV-C02-F15	96	5.000°K	2.304 Lm	120-277Vac	26W	85	30	Aluminio	685x37.5mm
	KURV-C02-F14	96	4.000°K	2.212 Lm	120-277Vac	26W	85	30	Aluminio	685x37.5mm
	KURV-C02-F13	96	3.000°K	2.164 Lm	120-277Vac	26W	85	30	Aluminio	685x37.5mm
	KURV-C92-F15	96	5.000°K	2.304 Lm	120-277Vac	26W	85	30	Blanco	685x37.5mm
	KURV-C92-F14	96	4.000°K	2.212 Lm	120-277Vac	26W	85	30	Blanco	685x37.5mm
	KURV-C92-F13	96	3.000°K	2.164 Lm	120-277Vac	26W	85	30	Blanco	685x37.5mm
	KURV-C03-F15	96	5.000°K	2.315 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURV-C03-F14	96	4.000°K	2.223 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURV-C03-F13	96	3.000°K	2.175 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURV-C93-F15	96	5.000°K	2.315 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURV-C93-F14	96	4.000°K	2.223 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURV-C93-F13	96	3.000°K	2.175 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURV-C04-F15	96	5.000°K	2.447 Lm	120-277Vac	26W	85	30	Aluminio	751x37.5mm
	KURV-C04-F14	96	4.000°K	2.355 Lm	120-277Vac	26W	85	30	Aluminio	751x37.5mm
	KURV-C04-F13	96	3.000°K	2.307 Lm	120-277Vac	26W	85	30	Aluminio	751x37.5mm
	KURV-C94-F15	96	5.000°K	2.447 Lm	120-277Vac	26W	85	30	Blanco	751x37.5mm
	KURV-C94-F14	96	4.000°K	2.355 Lm	120-277Vac	26W	85	30	Blanco	751x37.5mm
	KURV-C94-F13	96	3.000°K	2.307 Lm	120-277Vac	26W	85	30	Blanco	751x37.5mm

REF.	KIT DE SUSPENSION / SUSPENSION KIT
KURV-KIT-COL	KIT CABLES DE SUSPENSION/SUSPENSION KIT (2 un.)
KURV-KIT-UNI	KIT JUNTA DE UNION / UNION BOARD KIT

MATERIALES / COMPONENTS	FUENTE ALIMENTACION / POWER SUPPLY
PC: EN 13501-1 - RoHS - REACH	EN 51015, EN 61000-2-3, EN 61000-3-3, EN 55024
ALU: EN 10204 EN 755-2	EN 61000-4-2,3,4,5,6,8,11 EN 61547, CE
UNE-EN 573/3	



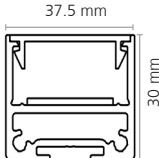
OBSERVACIONES / NOTES

Fuente de alimentación no regulable incluida.
Power supply included no dimming included.

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CURVAS/CURVES MONTAJE EN SUSPENSION	REF.	N.LEDS	COLOR	LIGHT FLOW	ALIM./POWER	W	CRI	IP	ACABADO	MEDIDAS/MEASURES
	KURV-C01-F25	96	5.000°K	1.621 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURV-C01-F24	96	4.000°K	1.556 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURV-C01-F23	96	3.000°K	1.523 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURV-C91-F25	96	5.000°K	1.621 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURV-C91-F24	96	4.000°K	1.556 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURV-C91-F23	96	3.000°K	1.523 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURV-C02-F25	96	5.000°K	1.613 Lm	120-277Vac	18W	85	30	Aluminio	685x37.5mm
	KURV-C02-F24	96	4.000°K	1.548 Lm	120-277Vac	18W	85	30	Aluminio	685x37.5mm
	KURV-C02-F23	96	3.000°K	1.515 Lm	120-277Vac	18W	85	30	Aluminio	685x37.5mm
	KURV-C92-F25	96	5.000°K	1.613 Lm	120-277Vac	18W	85	30	Blanco	685x37.5mm
	KURV-C92-F24	96	4.000°K	1.548 Lm	120-277Vac	18W	85	30	Blanco	685x37.5mm
	KURV-C92-F23	96	3.000°K	1.515 Lm	120-277Vac	18W	85	30	Blanco	685x37.5mm
	KURV-C03-F25	96	5.000°K	1.621 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURV-C03-F24	96	4.000°K	1.556 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURV-C03-F23	96	3.000°K	1.523 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURV-C93-F25	96	5.000°K	1.621 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURV-C93-F24	96	4.000°K	1.556 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURV-C93-F23	96	3.000°K	1.523 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURV-C04-F25	96	5.000°K	1.713 Lm	120-277Vac	18W	85	30	Aluminio	751x37.5mm
	KURV-C04-F24	96	4.000°K	1.649 Lm	120-277Vac	18W	85	30	Aluminio	751x37.5mm
	KURV-C04-F23	96	3.000°K	1.615 Lm	120-277Vac	18W	85	30	Aluminio	751x37.5mm
	KURV-C94-F25	96	5.000°K	1.713 Lm	120-277Vac	18W	85	30	Blanco	751x37.5mm
	KURV-C94-F24	96	4.000°K	1.649 Lm	120-277Vac	18W	85	30	Blanco	751x37.5mm
	KURV-C94-F23	96	3.000°K	1.615 Lm	120-277Vac	18W	85	30	Blanco	751x37.5mm

REF.	KIT DE SUSPENSION / SUSPENSION KIT
KURV-KIT-COL	KIT CABLES DE SUSPENSION/SUSPENSION KIT (2 un.)
KURV-KIT-UNI	KIT JUNTA DE UNION / UNION BOARD KIT

MATERIALES / COMPONENTS	FUENTE ALIMENTACION / POWER SUPPLY
 	PC: EN 13501-1 - RoHS - REACH
ALU: EN 10204 EN 755-2	EN 51015, EN 61000-2-3, EN 61000-3-3, EN 55024
UNE-EN 573/3	EN 61000-4-2,3,4,5,6,8,11 EN 61547, CE

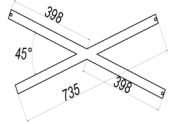
OBSERVACIONES / NOTES

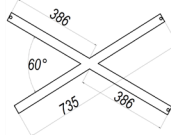
Fuente de alimentación no regulable incluida.
Power supply included no dimming included.

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Certified nivel Bronze.

CRUCES/CROSSINGS	REF.	N.LEDS	COLOR	LIGHT FLOW	ALIM./POWER	W	CRI	IP	ACABADO	MEDIDAS/MEASURES
 MONTAJE EN SUSPENSION	KURV-045-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Aluminio	800x332mm - 45°
	KURV-045-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Aluminio	800x332mm - 45°
	KURV-045-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Aluminio	800x332mm - 45°
	KURV-945-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Blanco	800x332mm - 45°
	KURV-945-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Blanco	800x332mm - 45°
	KURV-945-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Blanco	800x332mm - 45°
	KURV-045-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Aluminio	800x332mm - 45°
	KURV-045-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Aluminio	800x332mm - 45°
	KURV-045-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Aluminio	800x332mm - 45°
	KURV-945-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Blanco	800x332mm - 45°
	KURV-945-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Blanco	800x332mm - 45°
	KURV-945-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Blanco	800x332mm - 45°

	KURV-060-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Aluminio	775x415mm - 60°
	KURV-060-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Aluminio	775x415mm - 60°
	KURV-060-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Aluminio	775x415mm - 60°
	KURV-960-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Blanco	775x415mm - 60°
	KURV-960-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Blanco	775x415mm - 60°
	KURV-960-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Blanco	775x415mm - 60°
	KURV-060-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Aluminio	775x415mm - 60°
	KURV-060-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Aluminio	775x415mm - 60°
	KURV-060-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Aluminio	775x415mm - 60°
	KURV-960-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Blanco	775x415mm - 60°
	KURV-960-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Blanco	775x415mm - 60°
	KURV-960-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Blanco	775x415mm - 60°

REF.	KIT DE SUSPENSION / SUSPENSION KIT
KURV-KIT-COL	KIT CABLES DE SUSPENSION/SUSPENSION KIT (2 un.)
KURV-KIT-UNI	KIT JUNTA DE UNION / UNION BOARD KIT

MATERIALES / COMPONENTS	FUENTE ALIMENTACION / POWER SUPPLY
  PC: EN 13501-1 - RoHS - REACH ALU: EN 10204 EN 755-2 UNE-EN 573/3	EN 51015, EN 61000-2-3, EN 61000-3-3, EN 55024 EN 61000-4-2,3,4,5,6,8,11 EN 61547, CE

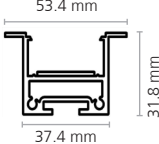
OBSERVACIONES / NOTES

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Power supply included no dimming included.

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RECTAS/STRAIGHT	REF.	N.LEDS	COLOR	LIGHT FLOW	ALIM./POWER	W	CRI	IP	ACABADO	MEDIDAS/MEASURES
MONTAJE EMPOTRADO	KURE-R01-F15	96	5.000°K	2.423 Lm	120-277Vac	26W	85	30	Aluminio	740x37.5mm
	KURE-R01-F14	96	4.000°K	2.331 Lm	120-277Vac	26W	85	30	Aluminio	740x37.5mm
	KURE-R01-F13	96	3.000°K	2.283 Lm	120-277Vac	26W	85	30	Aluminio	740x37.5mm
	KURE-R91-F15	96	5.000°K	2.423 Lm	120-277Vac	26W	85	30	Blanco	740x37.5mm
	KURE-R91-F14	96	4.000°K	2.331 Lm	120-277Vac	26W	85	30	Blanco	740x37.5mm
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	KURE-R02-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Aluminio	1455x37.5mm
	KURE-R02-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Aluminio	1455x37.5mm
	KURE-R02-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Aluminio	1455x37.5mm
	KURE-R92-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Blanco	1455x37.5mm
	KURE-R92-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Blanco	1455x37.5mm
	KURE-R92-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Blanco	1455x37.5mm
	KURE-R03-F15	288	5.000°K	7.375 Lm	120-277Vac	78W	85	30	Aluminio	2175x37.5mm
	KURE-R03-F14	288	4.000°K	7.092 Lm	120-277Vac	78W	85	30	Aluminio	2175x37.5mm
	KURE-R03-F13	288	3.000°K	6.906 Lm	120-277Vac	78W	85	30	Aluminio	2175x37.5mm
	KURE-R93-F15	288	5.000°K	7.375 Lm	120-277Vac	78W	85	30	Blanco	2175x37.5mm
	KURE-R93-F14	288	4.000°K	7.092 Lm	120-277Vac	78W	85	30	Blanco	2175x37.5mm
	KURE-R93-F13	288	3.000°K	6.906 Lm	120-277Vac	78W	85	30	Blanco	2175x37.5mm
	KURE-R01-F25	96	5.000°K	1.696 Lm	120-277Vac	18W	85	30	Aluminio	740x37.5mm
	KURE-R01-F24	96	4.000°K	1.632 Lm	120-277Vac	18W	85	30	Aluminio	740x37.5mm
	KURE-R01-F23	96	3.000°K	1.598 Lm	120-277Vac	18W	85	30	Aluminio	740x37.5mm
	KURE-R91-F25	96	5.000°K	1.696 Lm	120-277Vac	18W	85	30	Blanco	740x37.5mm
	KURE-R91-F24	96	4.000°K	1.632 Lm	120-277Vac	18W	85	30	Blanco	740x37.5mm
	KURE-R91-F23	96	3.000°K	1.598 Lm	120-277Vac	18W	85	30	Blanco	740x37.5mm
	KURE-R02-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Aluminio	1455x37.5mm
	KURE-R02-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Aluminio	1455x37.5mm
	KURE-R02-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Aluminio	1455x37.5mm
	KURE-R92-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Blanco	1455x37.5mm
	KURE-R92-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Blanco	1455x37.5mm
	KURE-R92-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Blanco	1455x37.5mm
	KURE-R03-F25	288	5.000°K	5.163 Lm	120-277Vac	55W	85	30	Aluminio	2175x37.5mm
	KURE-R03-F24	288	4.000°K	4.964 Lm	120-277Vac	55W	85	30	Aluminio	2175x37.5mm
	KURE-R03-F23	288	3.000°K	4.834 Lm	120-277Vac	55W	85	30	Aluminio	2175x37.5mm
	KURE-R93-F25	288	5.000°K	5.163 Lm	120-277Vac	55W	85	30	Blanco	2175x37.5mm
	KURE-R93-F24	288	4.000°K	4.964 Lm	120-277Vac	55W	85	30	Blanco	2175x37.5mm
	KURE-R93-F23	288	3.000°K	4.834 Lm	120-277Vac	55W	85	30	Blanco	2175x37.5mm

REF. KIT DE EMPOTRADO / EMBEDDED KIT

MATERIALES / COMPONENTS



PC: EN 13501-1 - RoHS - REACH

ALU: EN 10204 EN 755-2

UNE-EN 573/3

FUENTE ALIMENTACION / POWER SUPPLY

EN 51015, EN 61000-2-3, EN 61000-3-3, EN 55024

EN 61000-4-2,3,4,5,6,8,11 EN 61547, CE

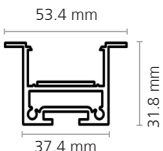
OBSERVACIONES / NOTES

Fuente de alimentación no regulable incluida.
Power supply included no dimming included.

Kurva



Las luminarias Kurva han
obtenido el sello C2C
Certified nivel Bronze.

CURVAS/CURVES	REF.	N.LEDS	COLOR	LIGHT FLOW	ALIM./POWER	W	CRI	IP	ACABADO	MEDIDAS/MEASURES
MONTAJE EMPOTRADO	KURE-C01-F15	96	5.000°K	2.315 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURE-C01-F14	96	4.000°K	2.223 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURE-C01-F13	96	3.000°K	2.175 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURE-C91-F15	96	5.000°K	2.315 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURE-C91-F14	96	4.000°K	2.223 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURE-C91-F13	96	3.000°K	2.175 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURE-C02-F15	96	5.000°K	2.304 Lm	120-277Vac	26W	85	30	Aluminio	685x37.5mm
	KURE-C02-F14	96	4.000°K	2.212 Lm	120-277Vac	26W	85	30	Aluminio	685x37.5mm
	KURE-C02-F13	96	3.000°K	2.164 Lm	120-277Vac	26W	85	30	Aluminio	685x37.5mm
	KURE-C92-F15	96	5.000°K	2.304 Lm	120-277Vac	26W	85	30	Blanco	685x37.5mm
	KURE-C92-F14	96	4.000°K	2.212 Lm	120-277Vac	26W	85	30	Blanco	685x37.5mm
	KURE-C92-F13	96	3.000°K	2.164 Lm	120-277Vac	26W	85	30	Blanco	685x37.5mm
	KURE-C03-F15	96	5.000°K	2.315 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURE-C03-F14	96	4.000°K	2.223 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURE-C03-F13	96	3.000°K	2.175 Lm	120-277Vac	26W	85	30	Aluminio	735x37.5mm
	KURE-C93-F15	96	5.000°K	2.315 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURE-C93-F14	96	4.000°K	2.223 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURE-C93-F13	96	3.000°K	2.175 Lm	120-277Vac	26W	85	30	Blanco	735x37.5mm
	KURE-C04-F15	96	5.000°K	2.447 Lm	120-277Vac	26W	85	30	Aluminio	751x37.5mm
	KURE-C04-F14	96	4.000°K	2.355 Lm	120-277Vac	26W	85	30	Aluminio	751x37.5mm
	KURE-C04-F13	96	3.000°K	2.307 Lm	120-277Vac	26W	85	30	Aluminio	751x37.5mm
	KURE-C94-F15	96	5.000°K	2.447 Lm	120-277Vac	26W	85	30	Blanco	751x37.5mm
	KURE-C94-F14	96	4.000°K	2.355 Lm	120-277Vac	26W	85	30	Blanco	751x37.5mm
	KURE-C94-F13	96	3.000°K	2.307 Lm	120-277Vac	26W	85	30	Blanco	751x37.5mm
	KURE-C01-F25	96	5.000°K	1.621 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURE-C01-F24	96	4.000°K	1.556 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURE-C01-F23	96	3.000°K	1.523 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURE-C91-F25	96	5.000°K	1.621 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURE-C91-F24	96	4.000°K	1.556 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURE-C91-F23	96	3.000°K	1.523 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURE-C02-F25	96	5.000°K	1.613 Lm	120-277Vac	18W	85	30	Aluminio	685x37.5mm
	KURE-C02-F24	96	4.000°K	1.548 Lm	120-277Vac	18W	85	30	Aluminio	685x37.5mm
	KURE-C02-F23	96	3.000°K	1.515 Lm	120-277Vac	18W	85	30	Aluminio	685x37.5mm
	KURE-C92-F25	96	5.000°K	1.613 Lm	120-277Vac	18W	85	30	Blanco	685x37.5mm
	KURE-C92-F24	96	4.000°K	1.548 Lm	120-277Vac	18W	85	30	Blanco	685x37.5mm
	KURE-C92-F23	96	3.000°K	1.515 Lm	120-277Vac	18W	85	30	Blanco	685x37.5mm
	KURE-C03-F25	96	5.000°K	1.621 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURE-C03-F24	96	4.000°K	1.556 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURE-C03-F23	96	3.000°K	1.523 Lm	120-277Vac	18W	85	30	Aluminio	735x37.5mm
	KURE-C93-F25	96	5.000°K	1.621 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURE-C93-F24	96	4.000°K	1.556 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURE-C93-F23	96	3.000°K	1.523 Lm	120-277Vac	18W	85	30	Blanco	735x37.5mm
	KURE-C04-F25	96	5.000°K	1.713 Lm	120-277Vac	18W	85	30	Aluminio	751x37.5mm
	KURE-C04-F24	96	4.000°K	1.649 Lm	120-277Vac	18W	85	30	Aluminio	751x37.5mm
	KURE-C04-F23	96	3.000°K	1.615 Lm	120-277Vac	18W	85	30	Aluminio	751x37.5mm
	KURE-C94-F25	96	5.000°K	1.713 Lm	120-277Vac	18W	85	30	Blanco	751x37.5mm
	KURE-C94-F24	96	4.000°K	1.649 Lm	120-277Vac	18W	85	30	Blanco	751x37.5mm
	KURE-C94-F23	96	3.000°K	1.615 Lm	120-277Vac	18W	85	30	Blanco	751x37.5mm



MATERIALES / COMPONENTS

PC: EN 13501-1 - RoHS - REACH

ALU: EN 10204 EN 755-2

UNE-EN 573/3

FUENTE ALIMENTACION / POWER SUPPLY

EN 51015, EN 61000-2-3, EN 61000-3-3, EN 55024

EN 61000-4-2,3,4,5,6,8,11 EN 61547, CE

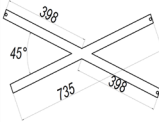
OBSERVACIONES / NOTES

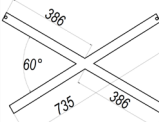
Fuente de alimentación no regulable incluida.
Power supply included no dimming included.

Kurva



Las luminarias Kurva han
obtenido el sello C2C
Certified nivel Bronze.

CRUCES/CROSSINGS	REF.	N.LEDS	COLOR	LIGHT FLOW	ALIM./POWER	W	CRI	IP	ACABADO	MEDIDAS/MEASURES
	KURE-045-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Aluminio	800x332mm - 45°
	KURE-045-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Aluminio	800x332mm - 45°
	KURE-045-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Aluminio	800x332mm - 45°
	KURE-945-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Blanco	800x332mm - 45°
	KURE-945-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Blanco	800x332mm - 45°
	KURE-945-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Blanco	800x332mm - 45°
	KURE-045-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Aluminio	800x332mm - 45°
	KURE-045-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Aluminio	800x332mm - 45°
	KURE-045-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Aluminio	800x332mm - 45°
	KURE-945-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Blanco	800x332mm - 45°
	KURE-945-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Blanco	800x332mm - 45°
	KURE-945-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Blanco	800x332mm - 45°

	KURE-060-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Aluminio	775x415mm - 60°
	KURE-060-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Aluminio	775x415mm - 60°
	KURE-060-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Aluminio	775x415mm - 60°
	KURE-960-F15	192	5.000°K	4.952 Lm	120-277Vac	52W	85	30	Blanco	775x415mm - 60°
	KURE-960-F14	192	4.000°K	4.761 Lm	120-277Vac	52W	85	30	Blanco	775x415mm - 60°
	KURE-960-F13	192	3.000°K	4.623 Lm	120-277Vac	52W	85	30	Blanco	775x415mm - 60°
	KURE-060-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Aluminio	775x415mm - 60°
	KURE-060-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Aluminio	775x415mm - 60°
	KURE-060-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Aluminio	775x415mm - 60°
	KURE-960-F25	192	5.000°K	3.466 Lm	120-277Vac	36W	85	30	Blanco	775x415mm - 60°
	KURE-960-F24	192	4.000°K	3.333 Lm	120-277Vac	36W	85	30	Blanco	775x415mm - 60°
	KURE-960-F23	192	3.000°K	3.236 Lm	120-277Vac	36W	85	30	Blanco	775x415mm - 60°

REF. KIT DE EMPOTRADO / EMBEDDED KIT

MATERIALES / COMPONENTS

FUENTE ALIMENTACION / POWER SUPPLY



PC: EN 13501-1 - RoHS - REACH

EN 51015, EN 61000-2-3, EN 61000-3-3, EN 55024

ALU: EN 10204 EN 755-2

EN 61000-4-2,3,4,5,6,8,11 EN 61547, CE

UNE-EN 573/3

OBSERVACIONES / NOTES

Fuente de alimentación no regulable incluida.
Power supply included no dimming included.