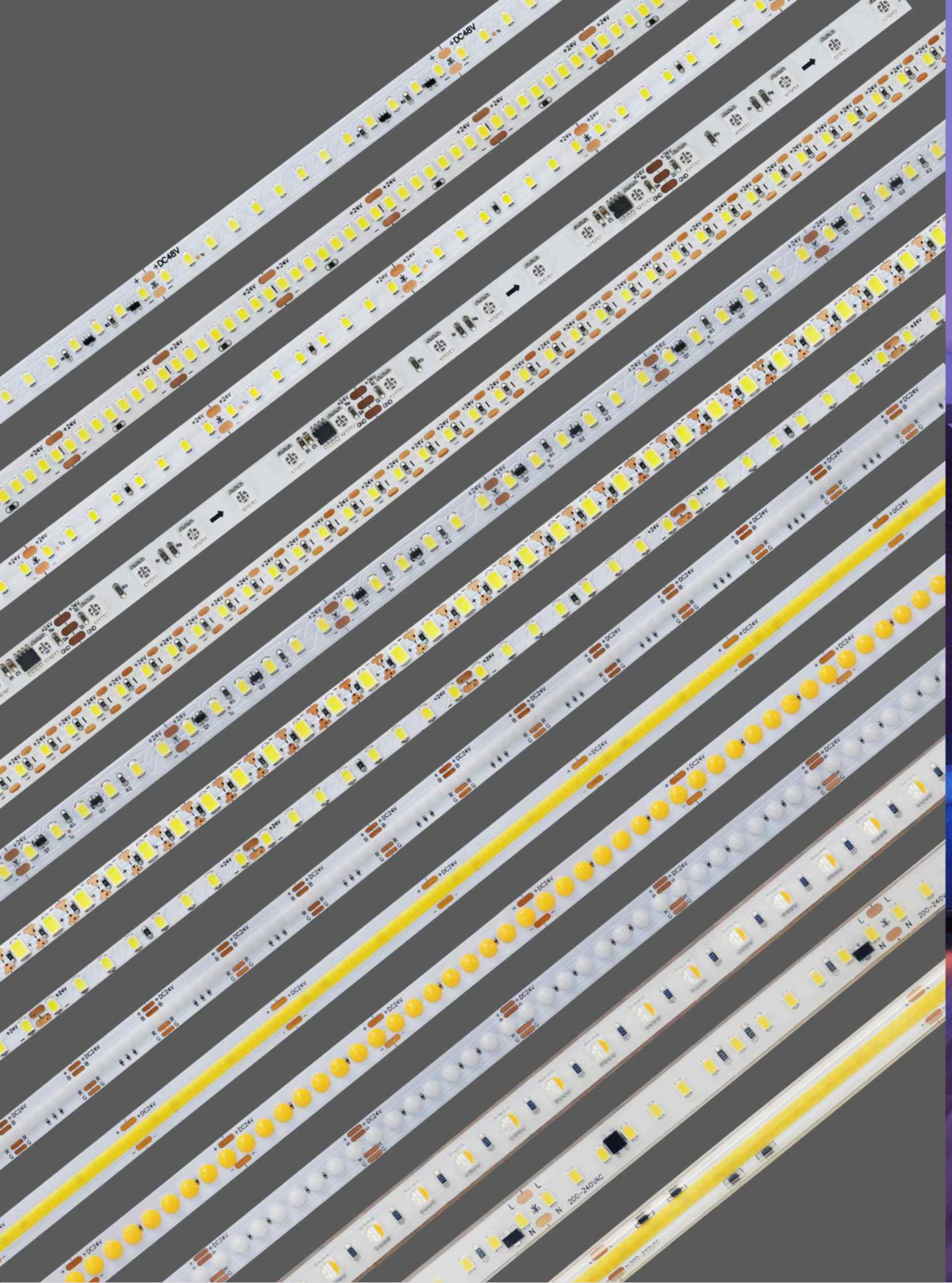
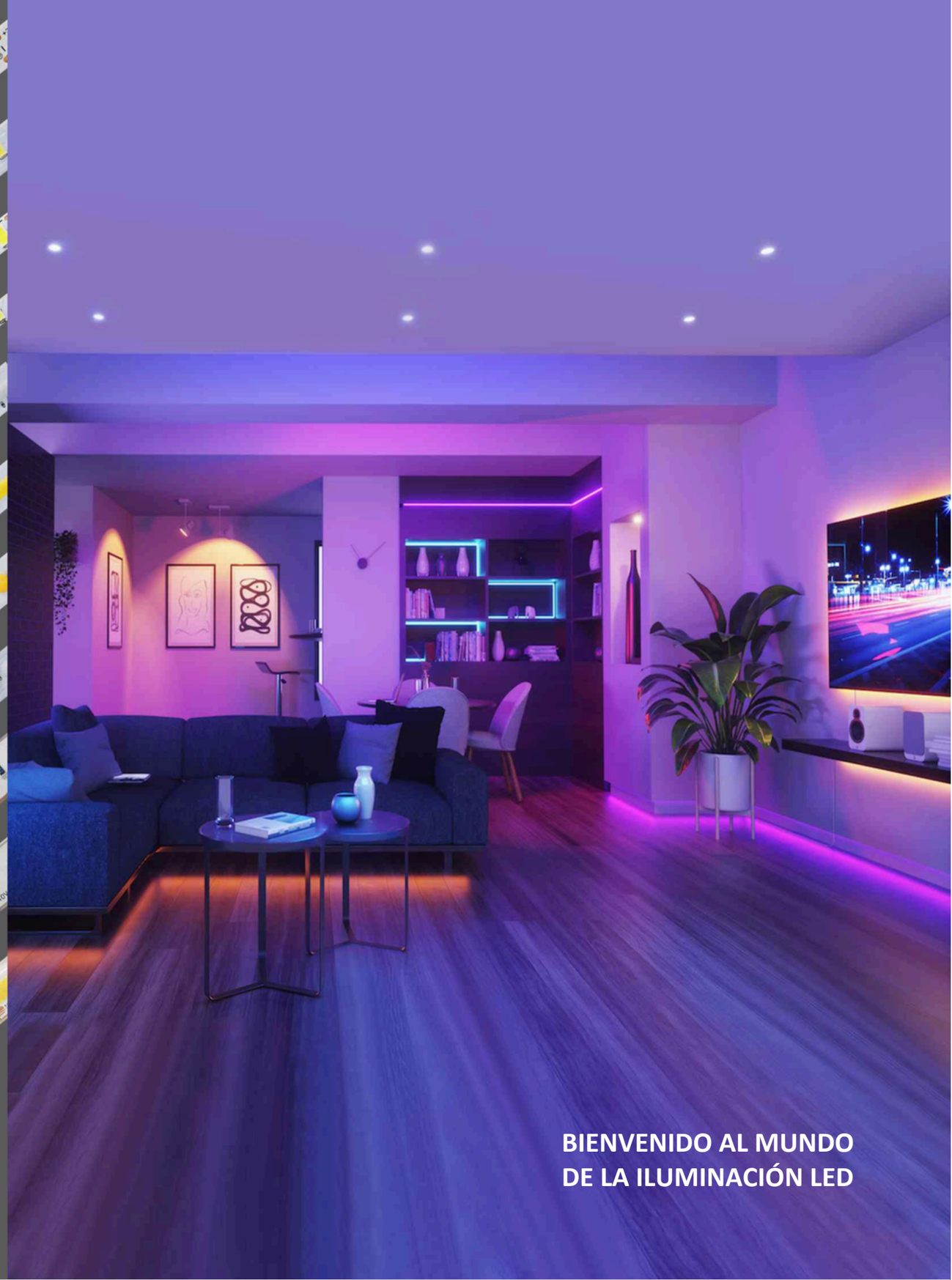
LED STRIP
CATÁLOGO

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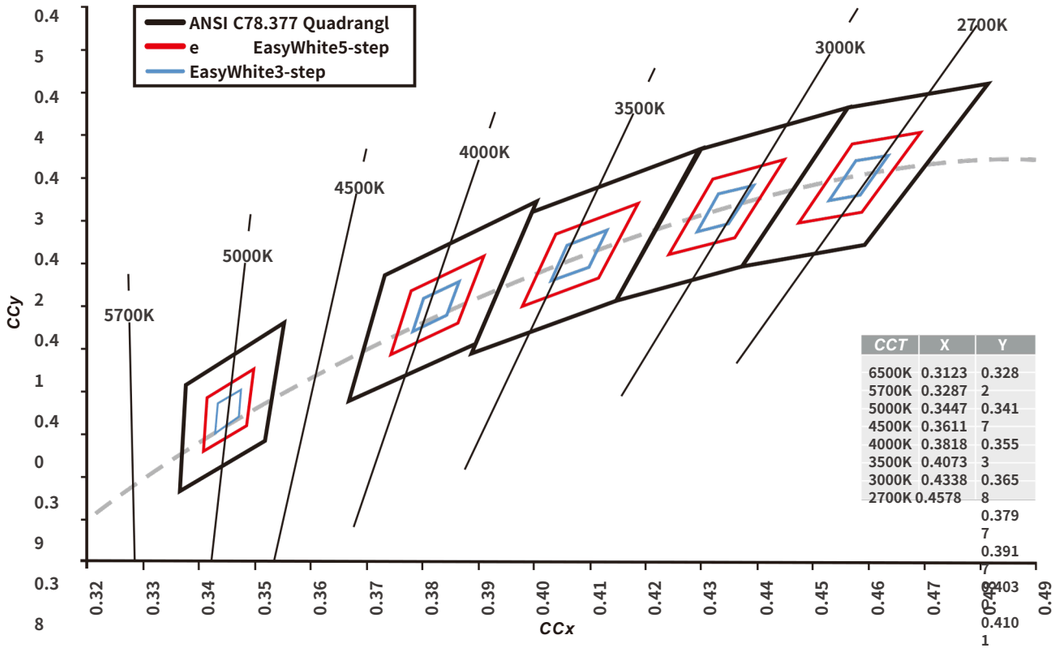


BIENVENIDO AL MUNDO
DE LA ILUMINACIÓN LED

Consistencia de color perfecta



Macadam 3 pasos para tiras de luz LED



CCT	X	Y
6500K	0.3123	0.328
5700K	0.3287	2
5000K	0.3447	0.341
4500K	0.3611	7
4000K	0.3818	0.355
3500K	0.4073	3
3000K	0.4338	0.365
2700K	0.4578	8
		0.379
		7
		0.391
		7
		0.403
		8
		0.410
		1



Alto CRI



Bajo CRI

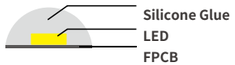
Protección contra la entrada de polvo y agua para tiras de luz LED





IP20
PCB al desnudo



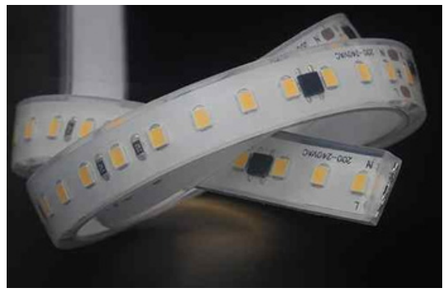


IP54
Recubrimiento de silicona



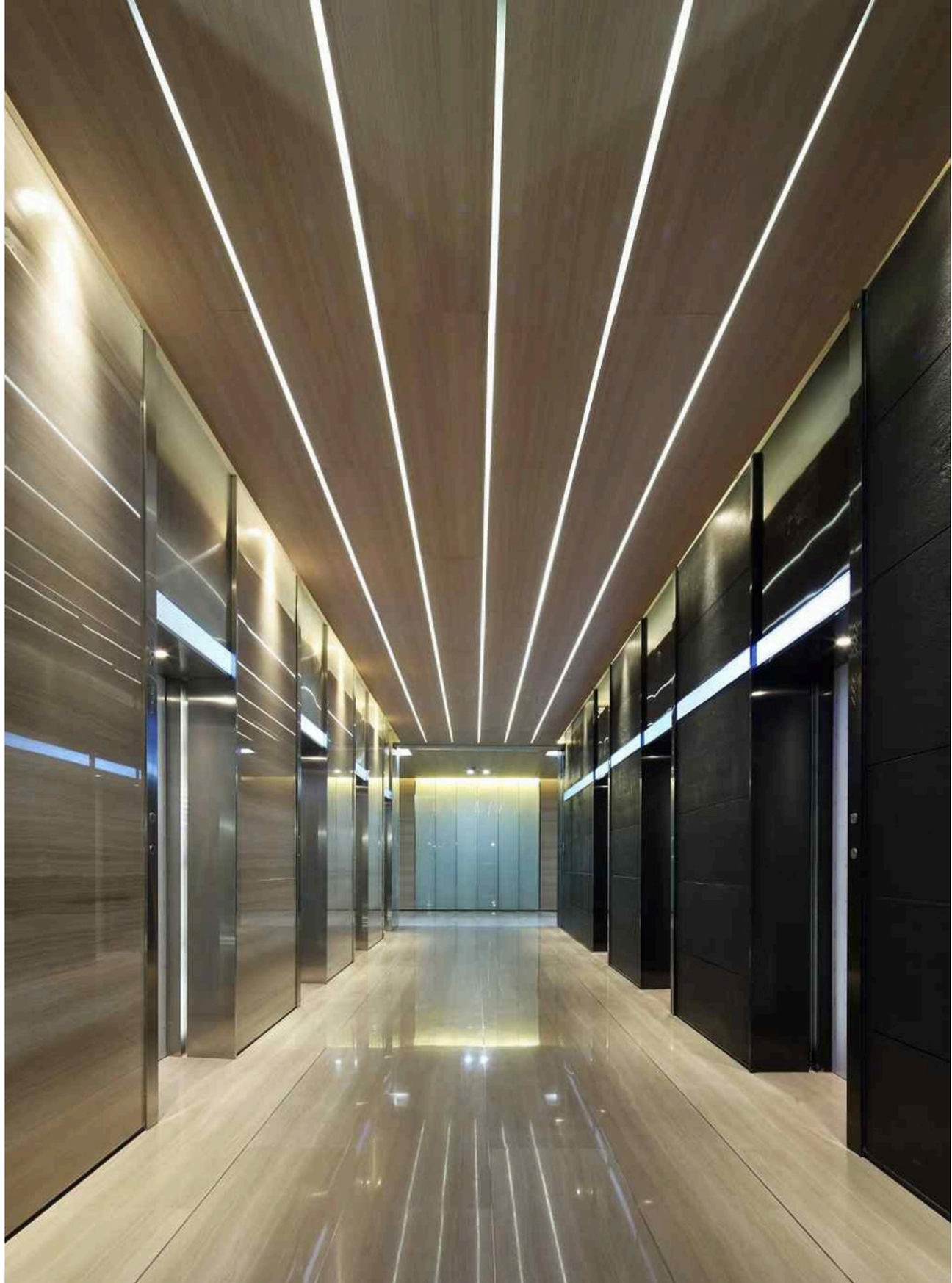


IP67
Funda extruida de silicona mixta





IP68
Sólido extruido de silicona mixta



Tira LED 3D piscinas



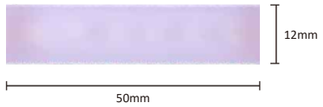
TLK2835RGB-120-10-24

Tira LED RGB 3D para piscinas



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Dimensiones



Clasificación IP disponible



IP68

Características

Light Source	LED Qty	Input Voltage	Power	Color	PCB Width	Dimension(mm)	Packing	Power Feed System
SMD2835	120leds/m	DC24V	12W/m	RGB	10mm	W12 x H6	5M/Roll	One Side or Two Sides



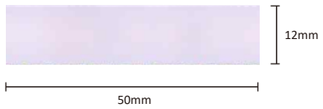
TLK2835W-120-10-24

Tira LED 3D para piscinas



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Dimensiones



Clasificación IP disponible

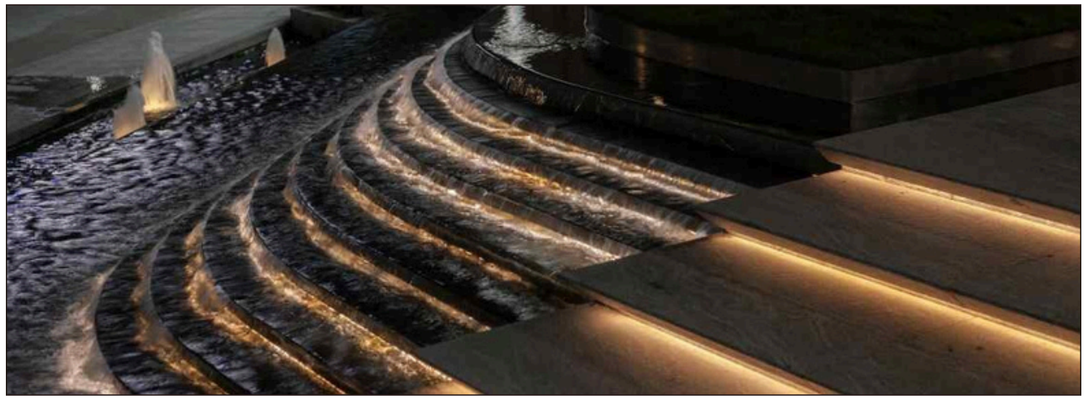


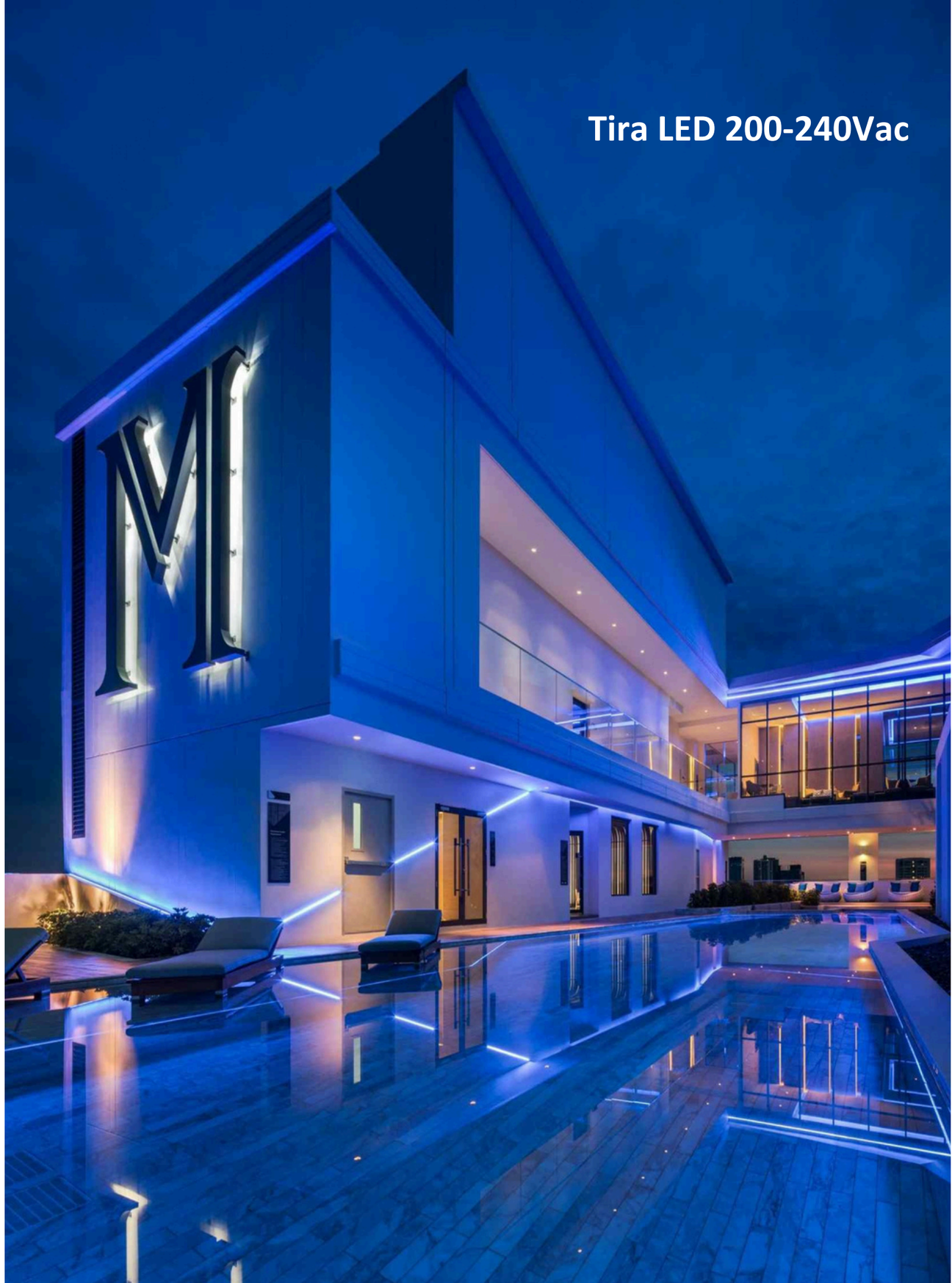
IP68

Caracaterísticas

Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Power Feed System
SMD2835	120leds/m	DC24V	10W/m	10mm	W12 x H6	25M/Roll	One Side

Remark:
CCT=2700K / 3000K / 4000K / 6500K





TLK2835W-120-8-230

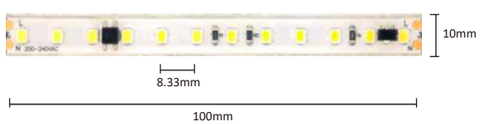
Tira LED 200-240Vac





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Dimensiones



Clasificación IP disponible



Características

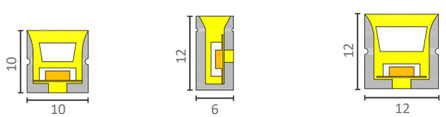
Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	AC200-240V	14W/m	8mm	W10 x H4.5	50M/Roll	130°	One Side

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>88	>86	87lm/W	1285lm/m	F
3000K	>88	>86	88lm/W	1313lm/m	F
4000K	>87	>84	94lm/W	1406lm/m	F
6500K	>87	>85	93lm/W	1392lm/m	F

Cable Connector Available



Neon Flex Available



TLK2835W-120-10-230

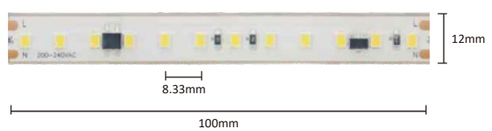
Tira LED 200-240Vac





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Dimensiones



Clasificación IP disponible



Características

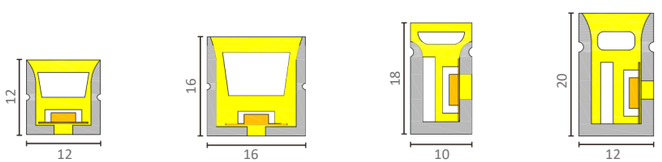
Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	AC200-240V	17W/m	10mm	W12 x H4.5	50M/Roll	130°	One Side

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>80	80lm/W	1450lm/m	G
3000K	>83	>80	82lm/W	1514lm/m	G
4000K	>84	>80	88lm/W	1628lm/m	F
6500K	>85	>80	86lm/W	1530lm/m	F

Cable Connector Available



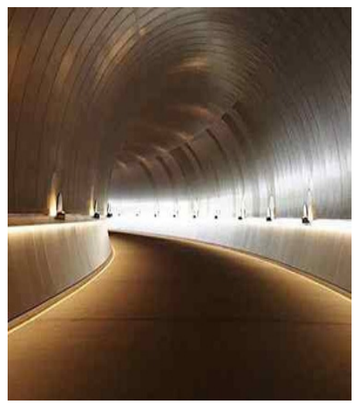
Neon Flex Available



TLK2835W-120-10-230

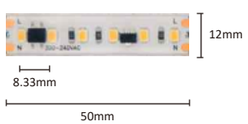
Tira LED 200-240Vac





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Dimensiones



Clasificación IP disponible



Características

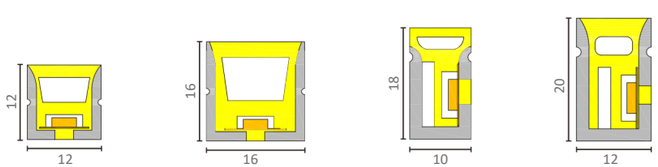
Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	AC200-240V	17W/m	10mm	W12 x H4.5	50M/Roll	130°	One Side

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>87	>85	87lm/W	1792lm/m	F
3000K	>87	>85	91lm/W	1809lm/m	F
4000K	>88	>84	93lm/W	1873lm/m	F
6500K	>88	>84	88lm/W	1786lm/m	F

Cable Connector Available



Neon Flex Available



TLK2835W-120-10-230

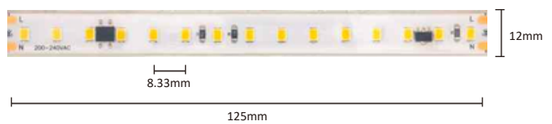
Tira LED 200-240Vac





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Dimensiones



Clasificación IP disponible



Características

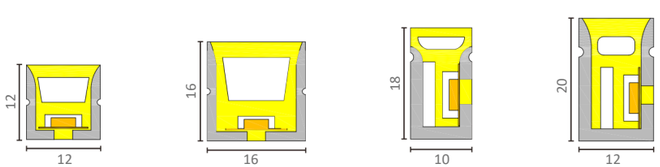
Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	AC200-240V	17W/m	10mm	W12 x H4.5	50M/Roll	130°	One Side

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>86	>82	81lm/W	1432lm/m	G
3000K	>86	>82	84lm/W	1488lm/m	G
4000K	>87	>84	89lm/W	1600lm/m	F
6500K	>88	>85	87lm/W	1538lm/m	F

Cable Connector Available



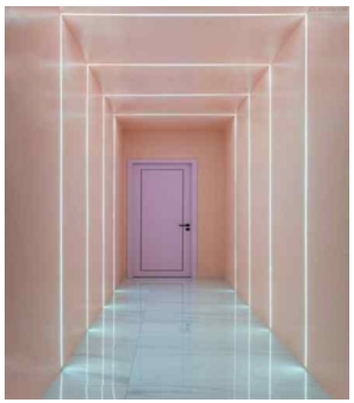
Neon Flex Available



TLK2835W-130-10-230

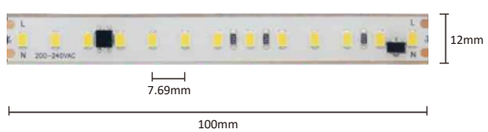
Tira LED 200-240Vac





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Dimensiones



Clasificación IP disponible



Características

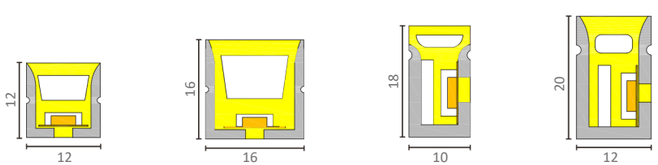
Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
SMD2835	130leds/m	AC200-240V	17W/m	10mm	W12 x H4.5	50M/Roll	130°	One Side

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>87	>85	88lm/W	1620lm/m	F
3000K	>85	>82	94lm/W	1720lm/m	F
4000K	>86	>83	99lm/W	1826lm/m	F
6500K	>87	>84	92lm/W	1684lm/m	F

Cable Connector Available



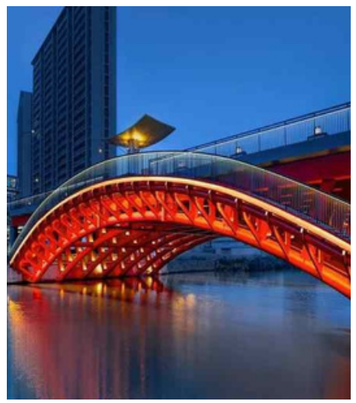
Neon Flex Available



TLK2216RGB-360-10-230

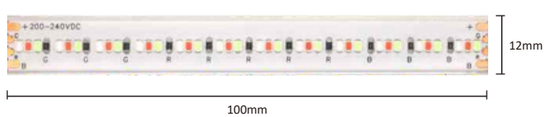
Tira LED RGB 200-240Vac





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Dimensiones



Clasificación IP disponible

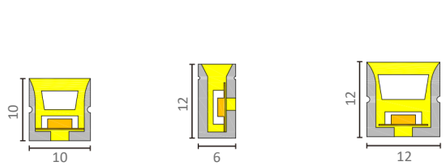


Características

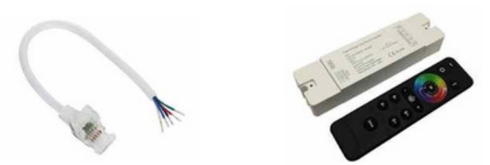
Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Power Feed System
SMD2216	360leds/m	AC200-240V	12W/m	10mm	W12 x H4.5	50M/Roll	One Side

Color	Wavelengt	Effi.	Flux
RGB	472nm	20lm/W	278lm/m
R	624nm	10lm/W	65lm/m
G	526nm	38lm/W	265lm/m
B	457nm	5lm/W	28lm/m

Neon Flex Available



Cable Connector & Remote Controller Available



TLK5050RGB-72-10-230

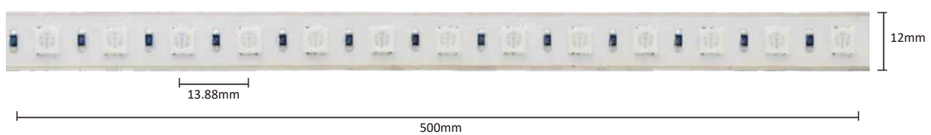
Tira LED RGB 200-240Vac





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Dimensiones



Clasificación IP disponible



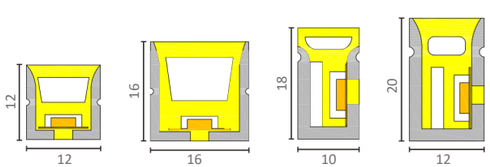
IP65 IP65 IP67 IP67

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Power Feed System
SMD5050	72leds/m	AC200-240V	12W/m	10mm	W12 x H5	50M/Roll	One Side

Color	Wavelength	Effi.	Flux
RGB	472nm	12lm/W	185lm/m
R	623nm	4lm/W	43lm/m
G	526nm	14lm/W	134lm/m
B	459nm	2lm/W	17lm/m

Neon Flex Available



Cable Connector & Remote Controller Available



TLK5050RGBW-72-10-230

Tira LED RGBW 200-240Vac





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Dimensiones



Clasificación IP disponible



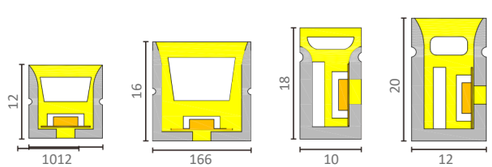
IP65 IP65 IP67 IP67

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Power Feed System
SMD5050	72leds/m	AC200-240V	15W/m	10mm	W12 x H5	50M/Roll	One Side

Color	Wavelength	Effi.	Flux
RGBW	481nm	20lm/W	358lm/m
R	623nm	4lm/W	37lm/m
G	527nm	13lm/W	126lm/m
B	467nm	2lm/W	20lm/m
W=4000K	578nm	19lm/W	187lm/m

Neon Flex Available



Cable Connector & Remote Controller Available



TLKCOBW-360-8-230

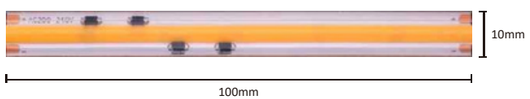
Tira LED COB 200-240Vac





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Dimensiones



Clasificación IP disponible



IP65 IP65

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
COB	360leds/m	AC200-240V	10W/m	8mm	W10 x H4.5	50M/Roll	140°	One Side

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	51lm/W	556lm/m
3000K	>93	>90	52lm/W	575lm/m
4000K	>94	>90	54lm/W	589lm/m
6500K	>94	>90	55lm/W	591lm/m

Cable Connector Available



TLKCOBW-360-10-230

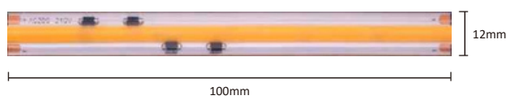
Tira LED COB 200-240Vac





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Dimensiones



Clasificación IP disponible



IP65 IP65

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
COB	360leds/m	AC200-240V	12W/m	10mm	W12 x H4.5	50M/Roll	140°	One Side

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	50lm/W	655lm/m
3000K	>93	>90	51lm/W	676lm/m
4000K	>94	>91	52lm/W	682lm/m
6500K	>94	>90	53lm/W	691lm/m

Cable Connector Available



TLKCOBW-480-10-230

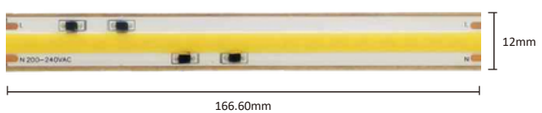
Tira LED COB 200-240Vac





ONE BIN | CRI 80/90/95 | Dimmable | 3-Year Guarantee | CE | RoHS COMPLIANT | UKCA

Dimensiones



Clasificación IP disponible



IP65 IP65

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
COB	480leds/m	AC200-240V	15W/m	10mm	W12 x H4.5	50M/Roll	140°	One Side

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>90	45lm/W	780lm/m
3000K	>93	>90	50lm/W	858lm/m
4000K	>93	>90	52lm/W	890lm/m
6500K	>93	>90	55lm/W	936lm/m

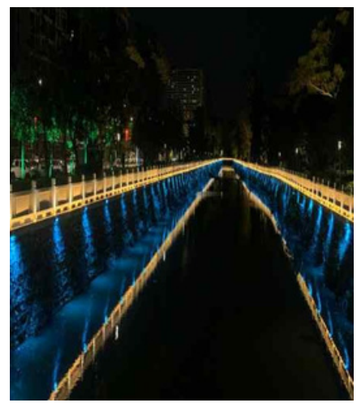
Cable Connector Available



TLKCOBW-800-10-230

Tira LED COB 200-240Vac





ONE BIN | CRI 80/90/95 | Dimmable | 3-Year Guarantee | CE | RoHS COMPLIANT | UKCA

Dimensiones



Clasificación IP disponible



IP65 IP65

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Beam Angle	Power Feed System
COB	800leds/m	AC200-240V	17W/m	10mm	W12 x H4.5	50M/Roll	140°	One Side

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>90	45lm/W	888lm/m
3000K	>95	>93	47lm/W	955lm/m
4000K	>96	>94	51lm/W	970lm/m
6500K	>93	>92	52lm/W	1024lm/m

Cable Connector Available



TLKCOBRGB-720-10-230

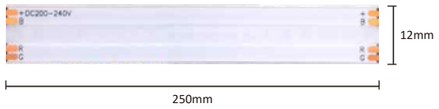
Tira LED COB RGB 200-240Vac





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Dimensiones



Clasificacion IP disponible



IP65

IP65

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Dimension(mm)	Packing	Power Feed System
COB	720leds/m	AC200-240V	12W/m	10mm	W12 x H4.5	50M/Roll	One Side

Color	Wavelengt	Effi.	Flux
RGB	472nm	23lm/W	402lm/m
R	624nm	13lm/W	91lm/m
G	526nm	37lm/W	276lm/m
B	454nm	3lm/W	21lm/m

Cable Connector & Remote Controller Available







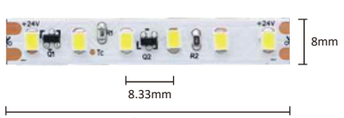
TLK2835W-120-8-24

Tira LED 24VDC





Dimensiones



Clasificación IP disponible

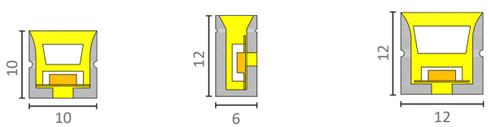


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Beam Angle	Packing	Power Feed System
SMD2835	120leds/m	DC24V	8W/m	8mm	120°	25M/Roll	One Side

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	97lm/W	804lm/m	F	2700K	>96	>96	67lm/W	550lm/m
3000K	>84	>82	100lm/W	836lm/m	F	3000K	>97	>95	72lm/W	572lm/m
4000K	>84	>80	106lm/W	880lm/m	F	4000K	>98	>95	77lm/W	615lm/m
6500K	>86	>83	104lm/W	863lm/m	F	6500K	>98	>95	82lm/W	653lm/m

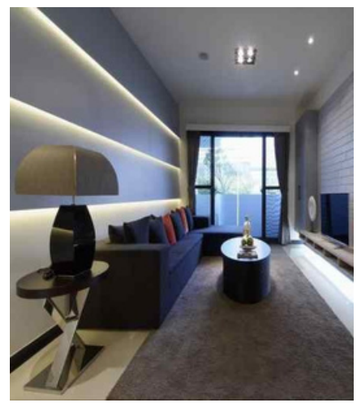
Neon Flex Available



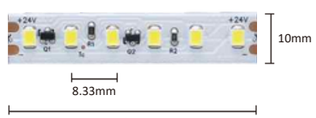
TLK2835W-120-10-24

Tira LED 24VDC





Dimensiones



Clasificación IP disponible

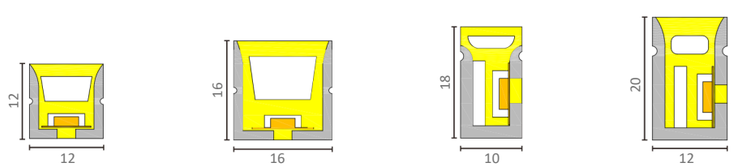


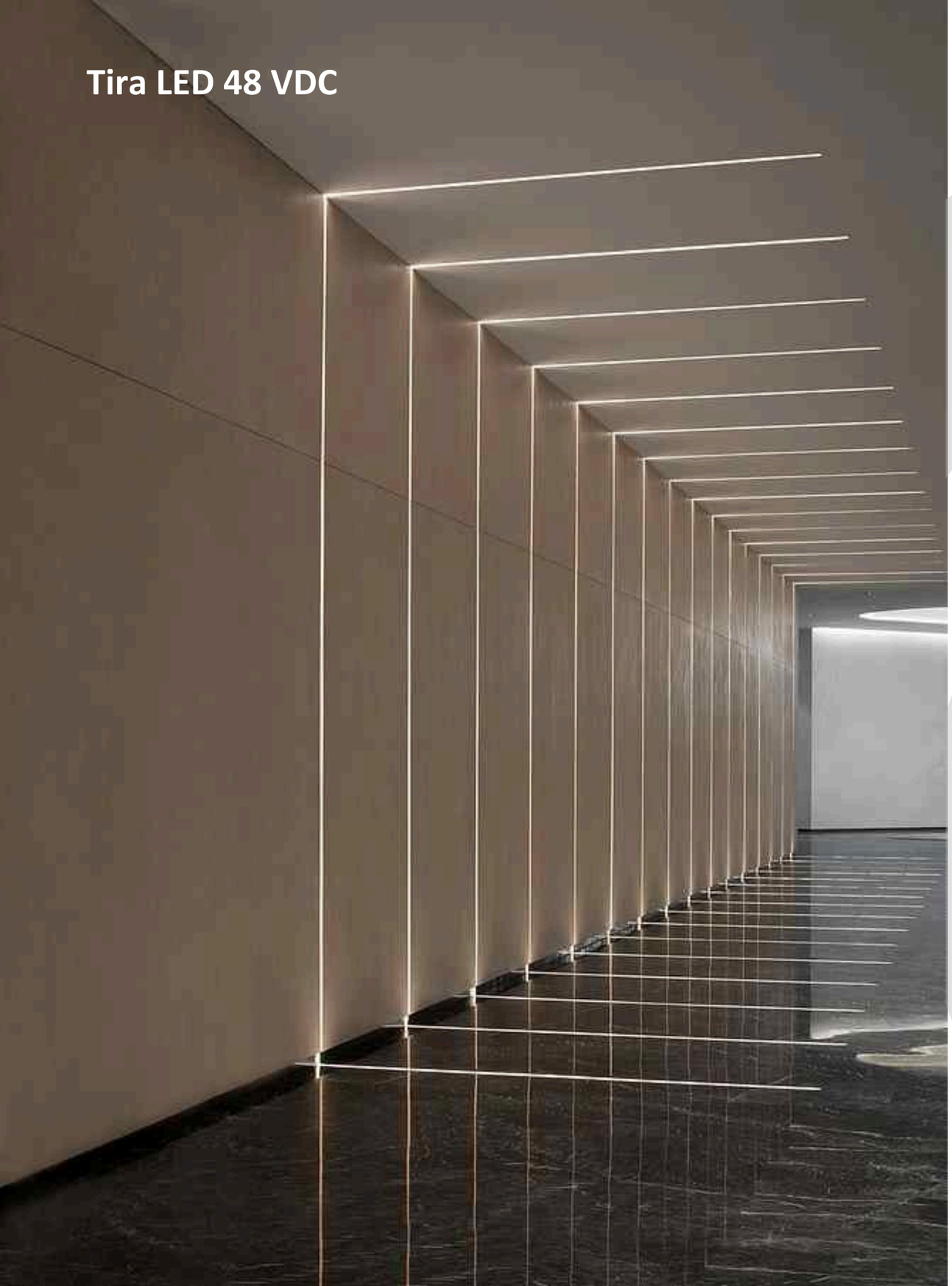
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Beam Angle	Packing	Power Feed System
SMD2835	120leds/m	DC24V	10W/m	10mm	120°	25M/Roll	One Side

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	96lm/W	962lm/m	F	2700K	>97	>96	71lm/W	710lm/m
3000K	>84	>82	100lm/W	1004lm/m	F	3000K	>97	>95	75lm/W	745lm/m
4000K	>84	>80	105lm/W	1048lm/m	F	4000K	>98	>95	80lm/W	805lm/m
6500K	>86	>83	102lm/W	1021lm/m	F	6500K	>98	>95	85lm/W	847lm/m

Neon Flex Available





DC48V

Tira LED

¿Por qué 48VDC?

- Soluciones de corriente constante
- Brillo uniforme de principio a fin
- Compatible con luces de riel de 48 VDC

Alimentación eléctrica por un lado

Max. 50m

WARRANTY 5 | ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

TLK2835W-130-10-48

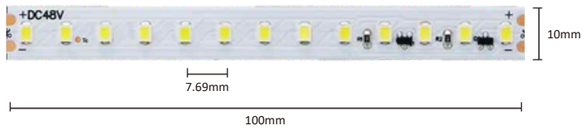
Tira LED 48VDC





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Dimensiones



Clasificación IP disponible

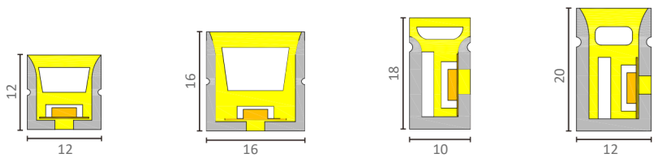


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Beam Angle	Packing	Power Feed System
SMD2835	130leds/m	DC48V	12W/m	10mm	120°	25M/Roll	One Side

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	102lm/W	1179lm/m	F	2700K	>96	>95	75lm/W	846lm/m
3000K	>84	>82	106lm/W	1230lm/m	F	3000K	>97	>95	79lm/W	899lm/m
4000K	>84	>80	110lm/W	1288lm/m	E	4000K	>98	>95	84lm/W	968lm/m
6500K	>84	>80	107lm/W	1238lm/m	F	6500K	>98	>95	89lm/W	1010lm/m

Neon Flex Available





TLK2835W-120-10-12

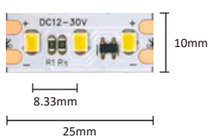
TIRA LED 12V_30VDC





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC12V ~ DC30V	6W/m~ 15W/m	10mm	5M/Roll	120°	One Side or Two Sides

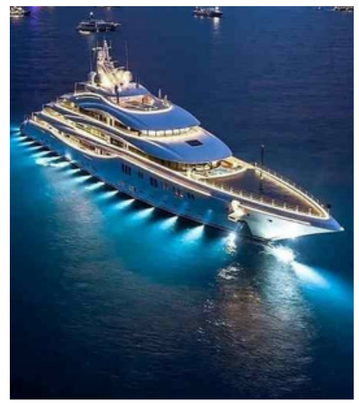
Input Voltage	CCT	Ra	CRI	Power	Effi.	Flux
DC12V	3000K	>85	>83	6W/m	109lm/W	776lm/m
DC30V	3000K	>85	>83	15W/m	42lm/W	797lm/m

Remark:
CCT=2700K / 3000K / 4000K / 6500K

TLK2835W-120-10-24

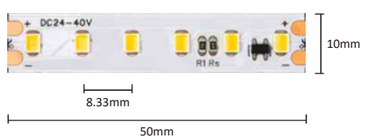
TIRA LED 24V_40VDC





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Dimensiones



Clasificación IP disponible



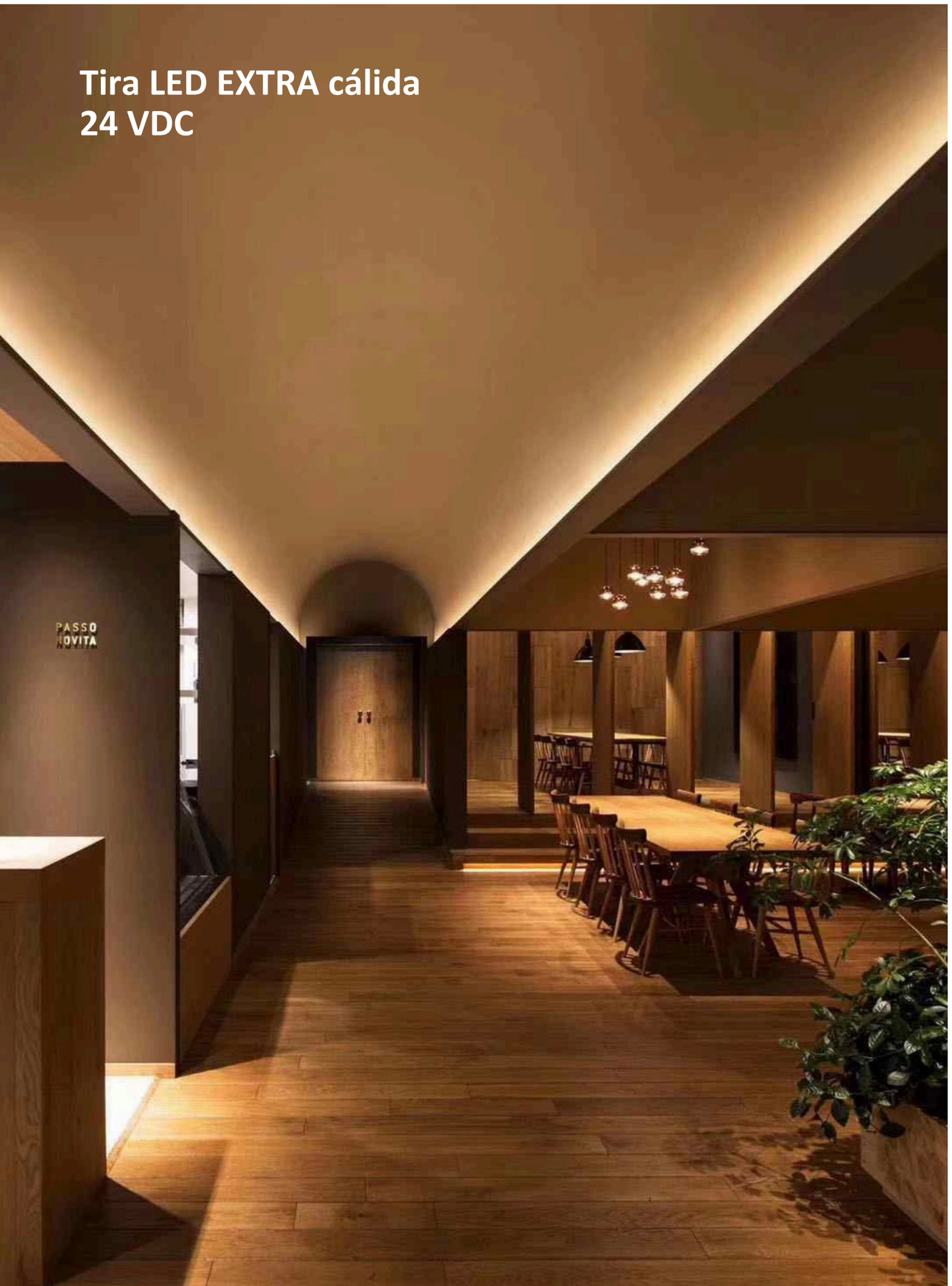
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V~ DC40V	9W/m ~ 15W/m	10mm	5M/Roll	120°	One Side or Two Sides

Input Voltage	CCT	Ra	CRI	Power	Effi.	Flux
DC24V	3000K	>85	>82	9W/m	106lm/W	1219lm/m
DC40V	3000K	>85	>82	15W/m	62lm/W	1233lm/m

Remark:
CCT=2700K / 3000K / 4000K / 6500K

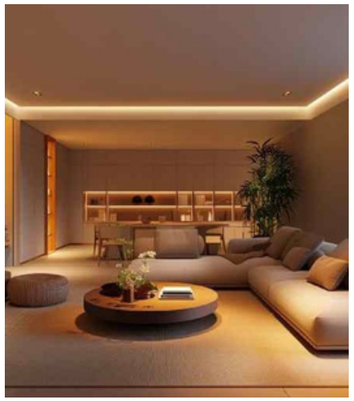
Tira LED EXTRA cálida
24 VDC



TLKCOBDTW-640-10-24

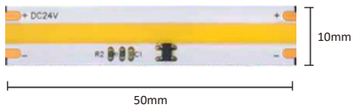
Tira LED extra cálida COB regulable



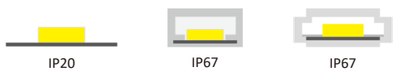


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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	640leds/m	DC24V	10W/m + 10W/m	10mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
1800K	>84	>85	18lm/W	57lm/m
3000K	>93	>91	62lm/W	624lm/m

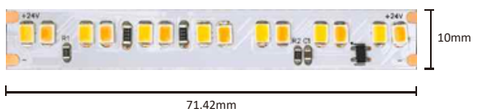
TLK2835DTW-196-10-24

SMD2835 Tira LED extra cálida





Dimensiones



Clasificación IP disponible



Características

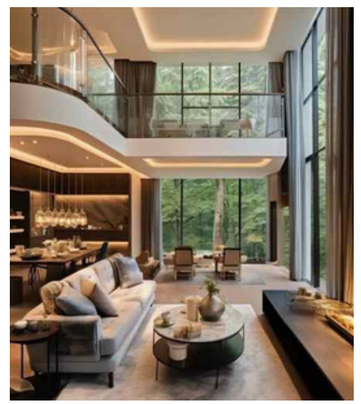
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	196leds/m	DC24V	12W/m + 12W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
1800K	>83	>82	19lm/W	39lm/m
3000K	>85	>83	101lm/W	1222lm/m

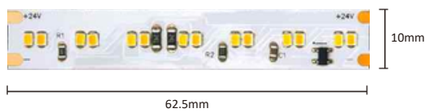
TLK2216DTW-224-10-24

SMD2216 Tira LED extra cálida

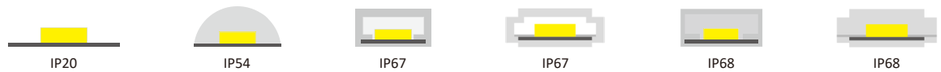




Dimensiones



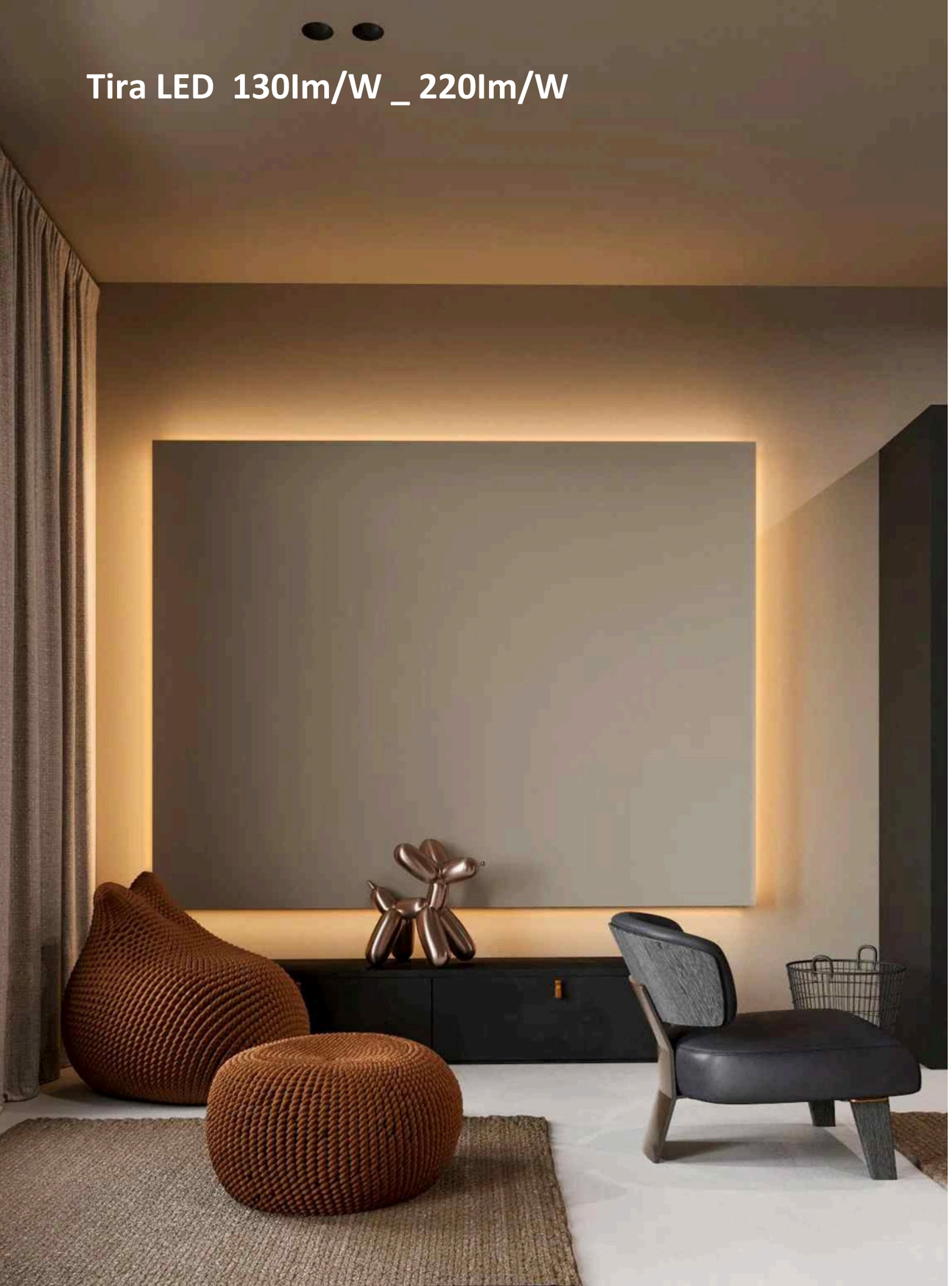
Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2216	224leds/m	DC24V	7W/m + 7W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
1800K	>90	>88	16lm/W	29lm/m
3000K	>92	>89	82lm/W	693lm/m



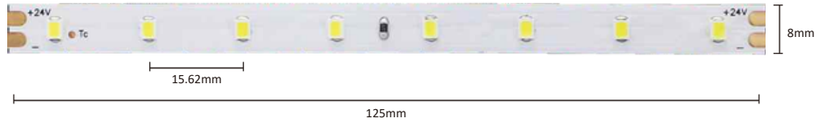
TLK2835W-64-8-24





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Dimensiones



Clasificación IP disponible



IP20 · IP54 · IP67 · IP67 · IP68 · IP68

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	64leds/m	DC24V	5.76W/m	8mm	5M/Roll	120°	One Side or Two Sides

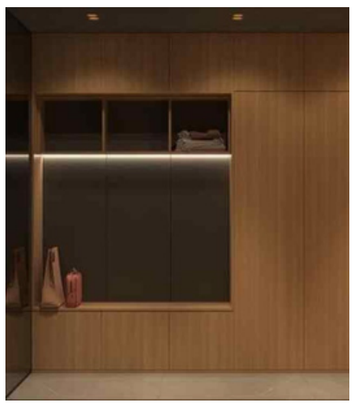
CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>84	>82	132lm/W	782lm/m	E
3000K	>84	>82	137lm/W	804lm/m	D
4000K	>84	>80	142lm/W	835lm/m	D
6500K	>84	>80	136lm/W	810lm/m	D

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	101lm/W	562lm/m
3000K	>97	>96	102lm/W	565lm/m
4000K	>97	>96	110lm/W	633lm/m
6500K	>97	>96	116lm/W	620lm/m

TLK2835W-80-8-24

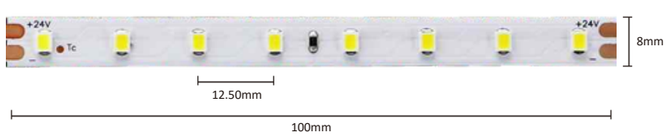
Tira LED 130lm/W ~ 220lm/W





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	80leds/m	DC24V	7.2W/m	8mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	132lm/W	977lm/m	E	2700K	>97	>97	99lm/W	733lm/m
3000K	>84	>82	137lm/W	995lm/m	D	3000K	>96	>95	103lm/W	742lm/m
4000K	>84	>80	140lm/W	1025lm/m	D	4000K	>97	>96	110lm/W	817lm/m
6500K	>84	>80	135lm/W	1002lm/m	D	6500K	>97	>96	115lm/W	767lm/m

TLK2835W-128-10-24

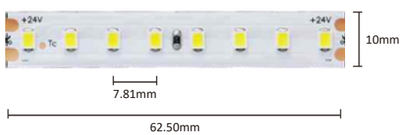
Tira LED 130lm/W ~ 220lm/W



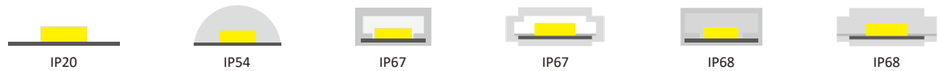


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Dimensiones



Clasificación IP disponible

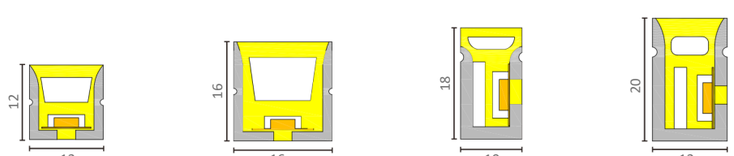


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	128leds/m	DC24V	11.52W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	132lm/W	1530lm/m	E	2700K	>97	>97	98lm/W	1132lm/m
3000K	>84	>82	136lm/W	1558lm/m	D	3000K	>96	>95	102lm/W	1169lm/m
4000K	>84	>80	142lm/W	1705lm/m	D	4000K	>97	>96	108lm/W	1245lm/m
6500K	>84	>80	135lm/W	1577lm/m	D	6500K	>97	>96	115lm/W	1210lm/m

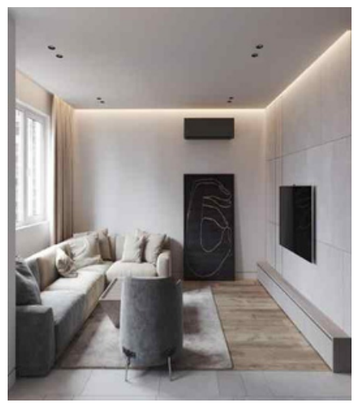
Neon Flex Available



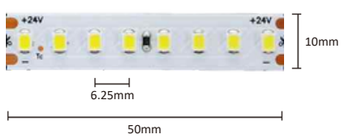
TLK2835W-160-10-24

Tira LED 130lm/W ~ 220lm/W





Dimensiones



Clasificación IP disponible

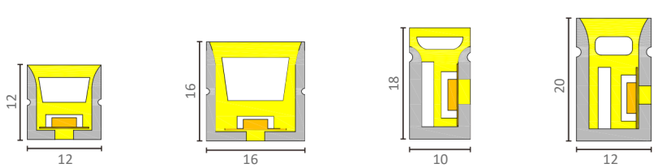


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	160leds/m	DC24V	14.4W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	131lm/W	1898lm/m	E	2700K	>97	>96	98lm/W	1417lm/m
3000K	>84	>82	136lm/W	1923lm/m	D	3000K	>96	>95	100lm/W	1436lm/m
4000K	>84	>80	141lm/W	2130lm/m	D	4000K	>97	>96	108lm/W	1574lm/m
6500K	>84	>80	135lm/W	1937lm/m	D	6500K	>97	>96	113lm/W	1552lm/m

Neon Flex Available



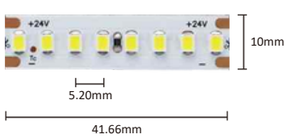
TLK2835W-192-10-24

Tira LED 130lm/W ~ 220lm/W

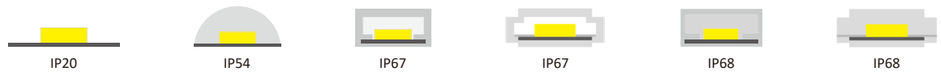




Dimensiones



Clasificación IP disponible

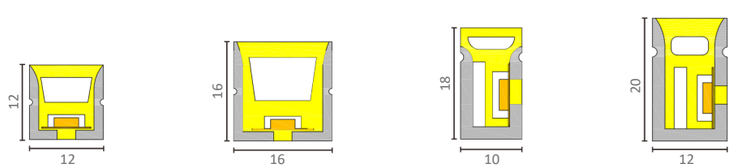


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	192leds/m	DC24V	17.28W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	130lm/W	2226lm/m	E	2700K	>97	>96	98lm/W	1692lm/m
3000K	>84	>82	135lm/W	2286lm/m	D	3000K	>96	>95	101lm/W	1735lm/m
4000K	>84	>80	143lm/W	2479lm/m	D	4000K	>97	>96	108lm/W	1858lm/m
6500K	>84	>80	133lm/W	2298lm/m	E	6500K	>97	>96	114lm/W	1760lm/m

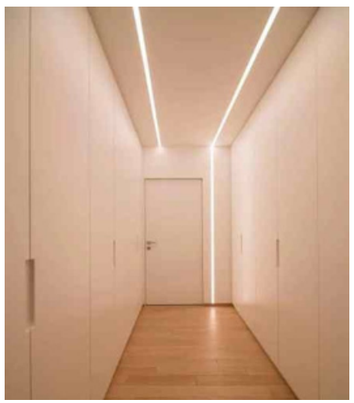
Neon Flex Available



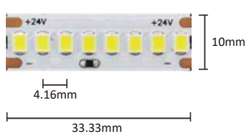
TLK2835W-240-10-24

Tira LED 130lm/W ~ 220lm/W





Dimensiones



Clasificación IP disponible



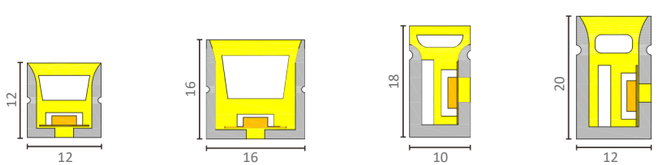
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	240leds/m	DC24V	21.6W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>84	>82	130lm/W	2675lm/m	E
3000K	>84	>82	135lm/W	2802lm/m	D
4000K	>84	>80	140lm/W	3070lm/m	D
6500K	>86	>83	137lm/W	2840lm/m	D

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	97lm/W	2051lm/m
3000K	>96	>95	101lm/W	2128lm/m
4000K	>97	>96	108lm/W	2338lm/m
6500K	>97	>96	113lm/W	2194lm/m

Neon Flex Available



TLK2835W-128-5-24

Tira LED 130lm/W ~ 220lm/W





Dimensiones



Clasificación IP disponible



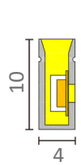
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	128leds/m	DC24V	9.6W/m	5mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>85	>82	135lm/W	1060lm/m	D
3000K	>84	>82	139lm/W	1086lm/m	D
4000K	>84	>80	145lm/W	1195lm/m	D
6500K	>84	>80	138lm/W	1108lm/m	D

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	101lm/W	774lm/m
3000K	>96	>95	104lm/W	796lm/m
4000K	>97	>95	112lm/W	855lm/m
6500K	>97	>96	118lm/W	836lm/m

Neon Flex Available



TLK2835W-160-5-24

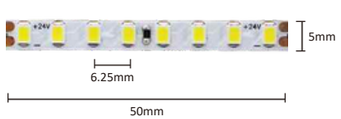
Tira LED 130lm/W ~ 220lm/W





ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible

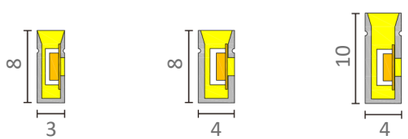


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	160leds/m	DC24V	12W/m	5mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	135lm/W	1308lm/m	D	2700K	>97	>96	102lm/W	956lm/m
3000K	>84	>82	139lm/W	1333lm/m	D	3000K	>97	>95	106lm/W	964lm/m
4000K	>84	>81	142lm/W	1379lm/m	D	4000K	>97	>96	110lm/W	1056lm/m
6500K	>84	>80	137lm/W	1348lm/m	D	6500K	>97	>96	118lm/W	1035lm/m

Neon Flex Available



TLK2835W-192-5-24

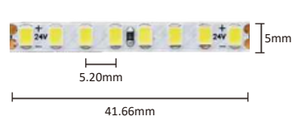
Tira LED 130lm/W ~ 220lm/W





ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible

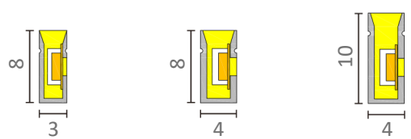


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	192leds/m	DC24V	14.4W/m	5mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>84	>82	135lm/W	1566lm/m	D	2700K	>97	>96	101lm/W	1144lm/m
3000K	>84	>82	138lm/W	1589lm/m	D	3000K	>96	>95	106lm/W	1146lm/m
4000K	>84	>80	142lm/W	1593lm/m	D	4000K	>97	>96	110lm/W	1250lm/m
6500K	>86	>83	141lm/W	1588lm/m	D	6500K	>97	>96	117lm/W	1228lm/m

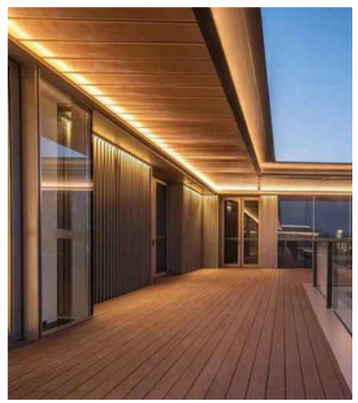
Neon Flex Available



TLK2835W-126-10-24

Tira LED 130lm/W ~ 220lm/W





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Dimensiones



Clasificación IP disponible

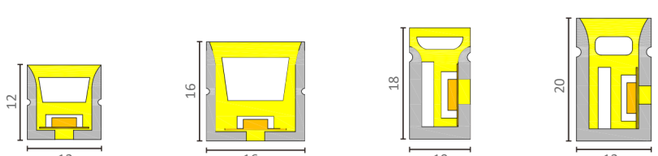


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	126leds/m	DC24V	9.6W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>83	>81	181lm/W	1757lm/m
3000K	>85	>82	177lm/W	1806lm/m
4000K	>82	>78	202lm/W	1910lm/m
6500K	>82	>77	200lm/W	1900lm/m

Neon Flex Available



TLK2835W-180-10-24

Tira LED 130lm/W ~ 220lm/W





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Dimensiones



Clasificación IP disponible

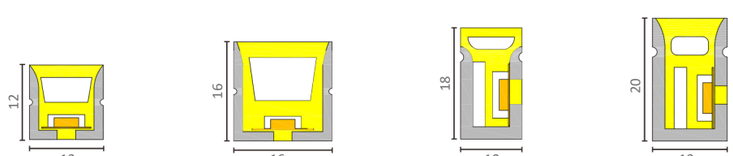


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	180leds/m	DC24V	14W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>83	>81	184lm/W	2399lm/m
3000K	>82	>79	214lm/W	2825lm/m
4000K	>82	>78	223lm/W	2906lm/m
6500K	>81	>76	219lm/W	2847lm/m

Neon Flex Available



TLK2835W-204-10-48-P0-B4

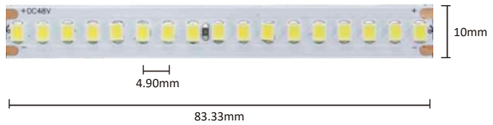
Tira LED 130lm/W ~ 220lm/W





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Dimensiones



Clasificación IP disponible



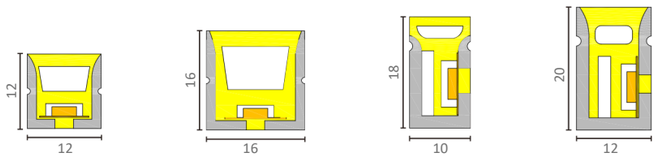
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	204leds/m	DC48V	17.28W/m	10mm	10M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>84	>82	137lm/W	2374lm/m	D
3000K	>84	>82	143lm/W	2474lm/m	D
4000K	>84	>80	148lm/W	2558lm/m	D
6500K	>86	>83	145lm/W	2507lm/m	D

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>97	99lm/W	1725lm/m
3000K	>97	>95	103lm/W	1764lm/m
4000K	>96	>95	110lm/W	1947lm/m
6500K	>96	>95	117lm/W	1886lm/m

Neon Flex Available

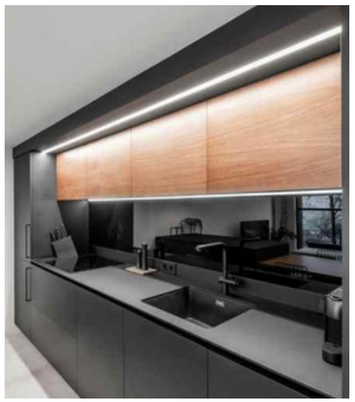




TLKCSPW-384-103

Tira LED PRO CSP





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	384leds/m	DC24V	12W/m	10mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	94lm/W	1127lm/m
3000K	>94	>93	94lm/W	1136lm/m
4000K	>92	>90	105lm/W	1268lm/m
6500K	>93	>91	104lm/W	1244lm/m

TLKCSPW-480-10-24

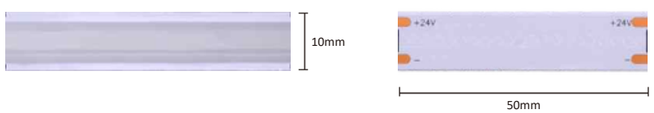
Tira LED PRO CSP



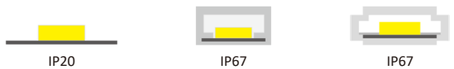


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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	480leds/m	DC24V	12W/m	10mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	88lm/W	1075lm/m
3000K	>94	>92	91lm/W	1136lm/m
4000K	>93	>90	105lm/W	1294lm/m
6500K	>94	>92	101lm/W	1207lm/m

TLKCSPW-512-10

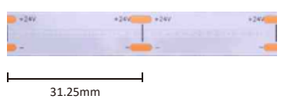
Tira LED PRO CSP





Dimensiones





Clasificación IP disponible



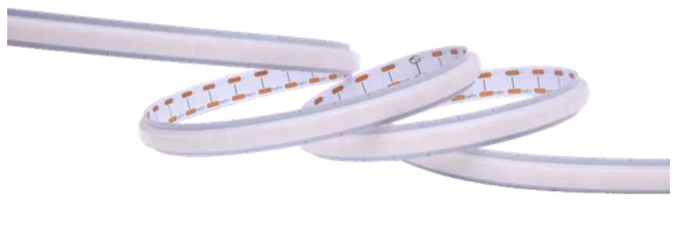
Características

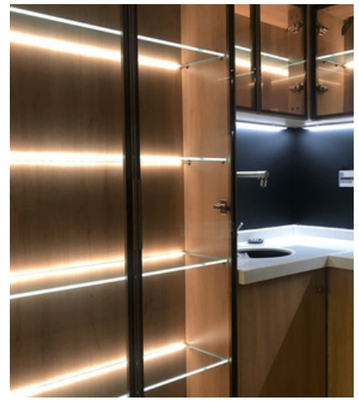
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	512leds/m	DC24V	14W/m	10mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	91lm/W	1225lm/m
3000K	>93	>92	91lm/W	1244lm/m
4000K	>93	>90	103lm/W	1475lm/m
6500K	>94	>91	102lm/W	1327lm/m

TLKCSPW-800-10-24

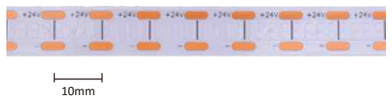
Tira LED PRO CSP





Dimensiones





Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	800leds/m	DC24V	14W/m	10mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	91lm/W	1233lm/m
3000K	>93	>92	91lm/W	1238lm/m
4000K	>93	>90	102lm/W	1438lm/m
6500K	>94	>92	101lm/W	1367lm/m



Tira LED COB de CORTE LIBRE

TLKCOBW-500-3-24

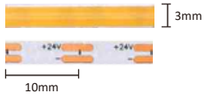
Tira de luz LED COB de corte libre





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Dimensiones



Clasificación IP disponible

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	500leds/m	DC24V	5W/m	3mm	3M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>90	62lm/W	335lm/m
3000K	>95	>94	65lm/W	349lm/m
4000K	>94	>92	71lm/W	382lm/m
6500K	>91	>91	67lm/W	358lm/m

TLKCOBW-500-5-24

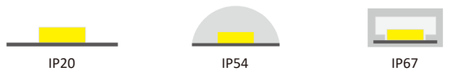
Tira de luz LED COB de corte libre





Dimensiones

Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	500leds/m	DC24V	7W/m	5mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	61lm/W	425lm/m
3000K	>94	>93	62lm/W	460lm/m
4000K	>93	>91	68lm/W	496lm/m
6500K	>92	>90	63lm/W	470lm/m

TLKCOBW-500-8-24

Tira de luz LED COB de corte libre





Dimensiones

Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	500leds/m	DC24V	9W/m	8mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>90	59lm/W	530lm/m
3000K	>93	>91	60lm/W	550lm/m
4000K	>93	>91	69lm/W	632lm/m
6500K	>93	>91	63lm/W	570lm/m

TLKCOBW-500-10-24

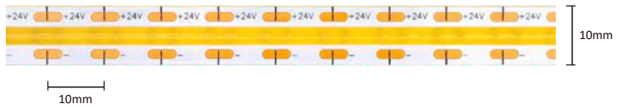
Tira de luz LED COB de corte libre





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	500leds/m	DC24V	14W/m	10mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	59lm/W	803lm/m
3000K	>93	>91	61lm/W	825lm/m
4000K	>94	>93	69lm/W	928lm/m
6500K	>94	>92	64lm/W	850lm/m

Tira LED CORTE LIBRE

TLKYF-CSPW-240-8-24

Tira LED CSP





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	240leds/m	DC24V	6W/m	8mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	98lm/W	598lm/m
3000K	>94	>92	100lm/W	606lm/m
4000K	>92	>90	110lm/W	682lm/m
6500K	>93	>90	109lm/W	657lm/m

TLKCSPW-288-8-24

Tira LED CSP





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	288leds/m	DC24V	8W/m	8mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	101lm/W	813lm/m
3000K	>94	>92	97lm/W	842lm/m
4000K	>92	>90	112lm/W	935lm/m
6500K	>93	>90	111lm/W	890lm/m

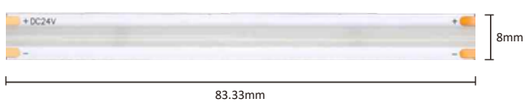
TLKCSPW-384-8-24

Tira LED CSP





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	384leds/m	DC24V	8W/m	8mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	97lm/W	799lm/m
3000K	>92	>91	99lm/W	810lm/m
4000K	>93	>90	112lm/W	918lm/m
6500K	>94	>91	110lm/W	893lm/m

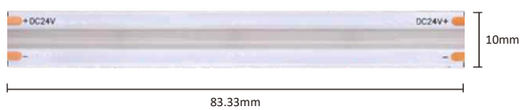
TLKCSPW-384-10-24

Tira LED CSP





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	384leds/m	DC24V	12W/m	10mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	97lm/W	1171lm/m
3000K	>93	>91	98lm/W	1180lm/m
4000K	>92	>90	107lm/W	1280lm/m
6500K	>93	>90	106lm/W	1275lm/m

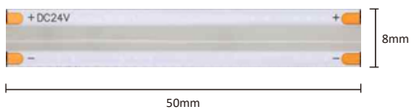
TLKCSPW-480-8-24

Tira LED CSP





Dimensiones



Clasificación IP disponible



Características

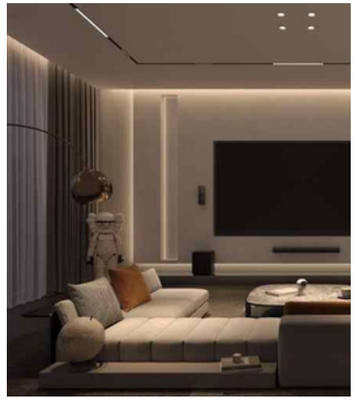
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	480leds/m	DC24V	9W/m	8mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>95	>93	95lm/W	966lm/m
3000K	>94	>93	103lm/W	1027lm/m
4000K	>93	>90	119lm/W	1180lm/m
6500K	>94	>92	117lm/W	1126lm/m

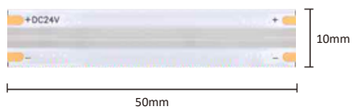
TLKCSPW-480-10-24

Tira LED CSP





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	480leds/m	DC24V	12W/m	10mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	100lm/W	1153lm/m
3000K	>94	>93	102lm/W	1162lm/m
4000K	>93	>90	117lm/W	1375lm/m
6500K	>93	>90	116lm/W	1273lm/m

TLKCSPW-512-8-24

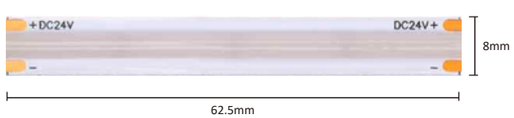
Tira LED CSP





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Dimensiones



Clasificación IP disponible



IP20 | IP67 | IP67 | IP67 | IP67

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	512leds/m	DC24V	10W/m	8mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	100lm/W	1013lm/m
3000K	>94	>93	106lm/W	1063lm/m
4000K	>93	>90	121lm/W	1229lm/m
6500K	>93	>91	120lm/W	1139lm/m

TLKCSPW-512-10-24

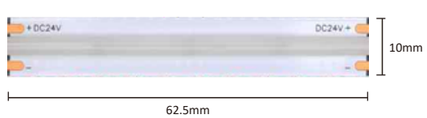
Tira LED CSP





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Dimensiones



Clasificación IP disponible



IP20 | IP67 | IP67 | IP67 | IP67

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	512leds/m	DC24V	14W/m	10mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	101lm/W	1454lm/m
3000K	>94	>92	100lm/W	1457lm/m
4000K	>93	>90	117lm/W	1732lm/m
6500K	>94	>91	116lm/W	1619lm/m

TLKCSPTW-608-10-24

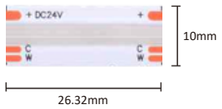
Tira LED CCT CSP





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Dimensiones



Clasificación IP disponible

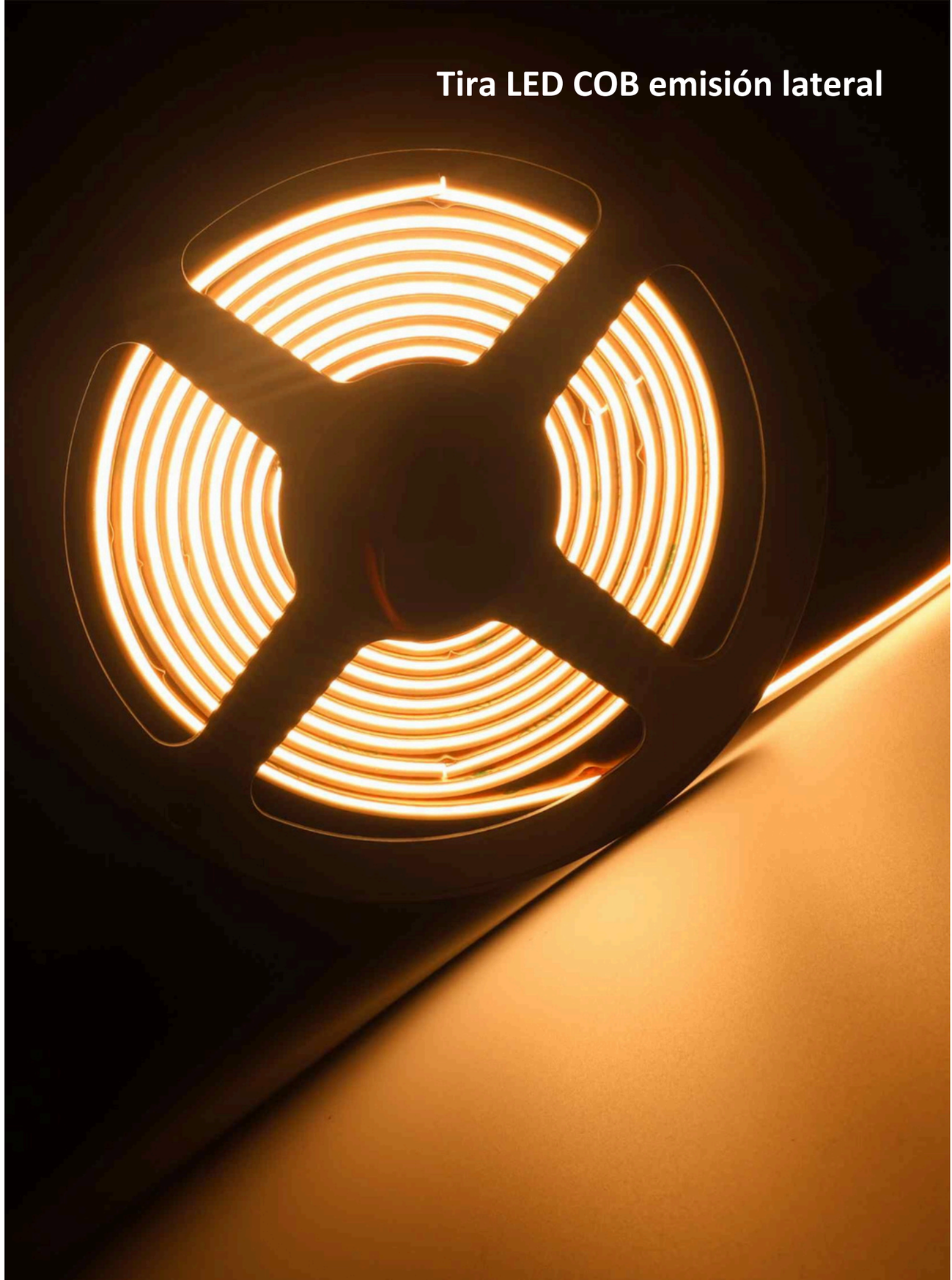


IP20 | IP67 | IP67 | IP67 | IP67

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	608leds/m	DC24V	10W/m + 10W/m	10mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K + 6500K	>97	>95	96lm/W	2139lm/m
2700K	>93	>90	97lm/W	963lm/m
6500K	>95	>93	114lm/W	1165lm/m



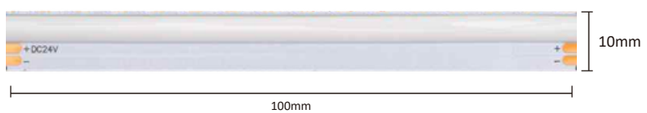
TLKCSPW-400-10-24

Tira LED COB emisión lateral





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
CSP	400leds/m	DC24V	12W/m	10mm	5M/Roll	108°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>93	49lm/W	585lm/m
3000K	>96	>95	52lm/W	628lm/m
4000K	>95	>94	54lm/W	653lm/m
6500K	>95	>93	56lm/W	674lm/m

TLKCOBRGB-840-10-24

Tira LED COB RGB emisión lateral





Dimensiones



Clasificación IP disponible



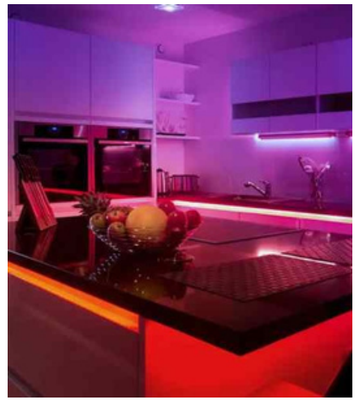
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	840leds/m	DC24V	15W/m	10mm	5M/Roll	108°	One Side or Two Sides

Color	Ra	CRI	Effi.
RGB	482nm	18lm/W	263lm/m
R	624nm	11lm/W	64lm/m
G	525nm	33lm/W	204lm/m
B	455nm	3lm/W	8m/m

TLKCOBRGBIC-720-10-24 Tira LED Digital COB





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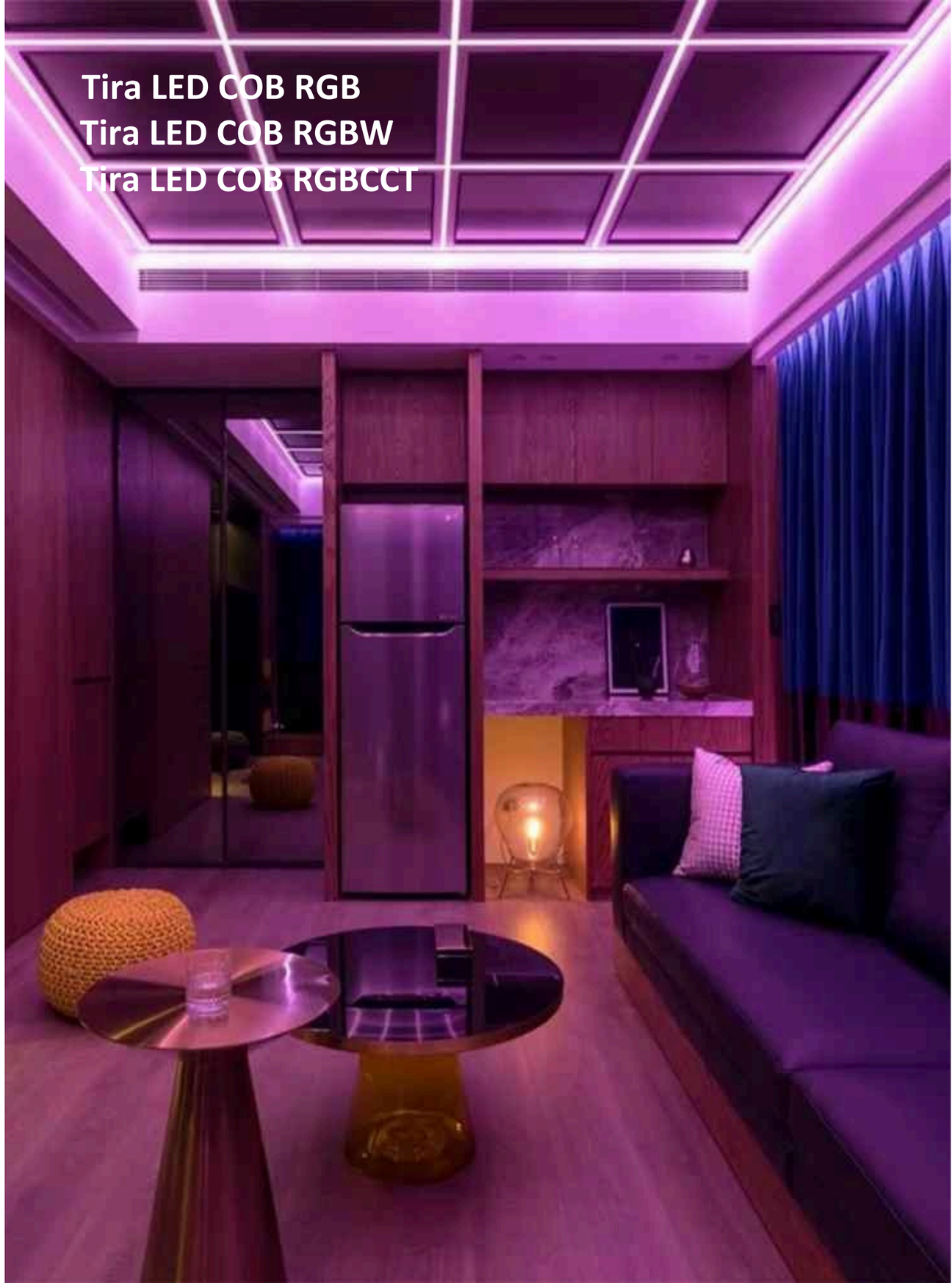
Dimensiones



Clasificación IP disponible

Características

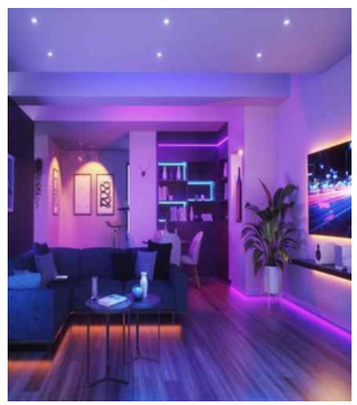
Light Source	LED Qty	Input Voltage	Power	PCB Width	IC Chip	Pixel No.	packing	Power Feed System
COB	720leds/m	DC24V	23W/m	10mm	2811	20 Pixels/m	5M/Roll	One Side or Two Sides



TLKCOBRGB-480-10-24

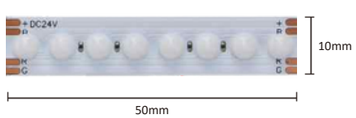
Tira LED COB RGB





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Dimensiones



Clasificación IP disponible



Características

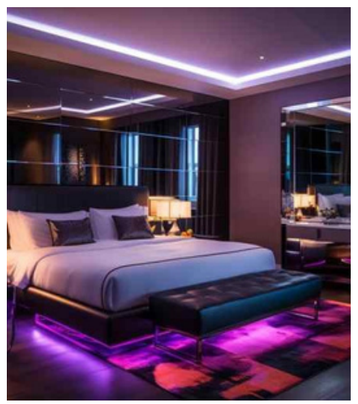
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
COB	480leds/m	DC24V	12W/m	10mm	5M/Roll	One Side or Two Sides

Color	Wavelengt	Effi.	Flux
RGB	464nm	33lm/W	391lm/m
R	624nm	22lm/W	116lm/m
G	526nm	86lm/W	273lm/m
B	455nm	6lm/W	24lm/m

TLKCOBRGB-576-10-24

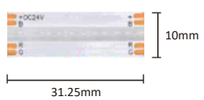
Tira LED COB RGB





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Dimensiones



Clasificación IP disponible



Características

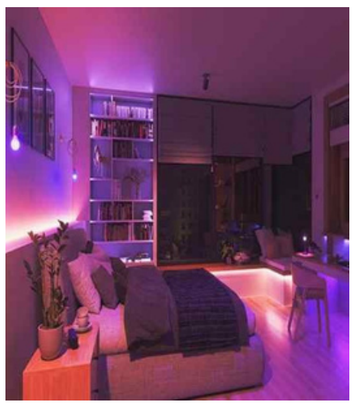
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	576leds/m	DC24V	14W/m	10mm	5M/Roll	140°	One Side or Two Sides

Color	Wavelengt	Effi.	Flux
RGB	469nm	34lm/W	493lm/m
R	624nm	22lm/W	138lm/m
G	524nm	73lm/W	342lm/m
B	454nm	5lm/W	19lm/m

TLKCOBRGB-840-10-24

Tira LED COB RGB





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Dimensiones



Clasificación IP disponible



Características

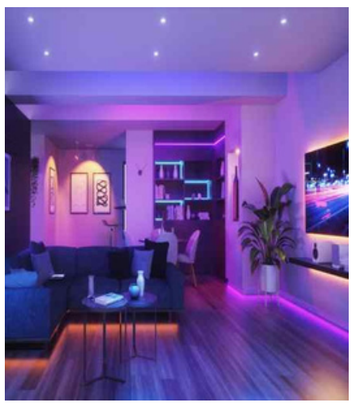
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
COB	840leds/m	DC24V	15W/m	10mm	5M/Roll	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGB	478nm	36lm/W	548lm/m
R	624nm	20lm/W	153lm/m
G	527nm	70lm/W	409lm/m
B	456nm	6lm/W	18lm/m

COBRGB-1134-10-24

Tira LED COB RGB





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
COB	1134leds/m	DC24V	15W/m	10mm	5M/Roll	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGB	467nm	33lm/W	504lm/m
R	624nm	18lm/W	140lm/m
G	529nm	79lm/W	355lm/m
B	455nm	6lm/W	21lm/m

TLKCOBRGBW-784-12-24

Tira LED COB RGBW





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
COB	784leds/m	DC24V	17W/m	12mm	5M/Roll	One Side or Two Sides

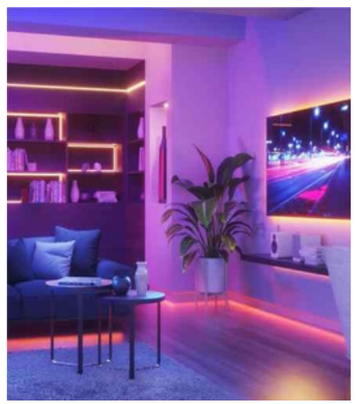
Color	Wavelength	Effi.	Flux
RGBW	466nm	37lm/W	628lm/m
R	622nm	22lm/W	126lm/m
G	526nm	64lm/W	305lm/m
B	455nm	10lm/W	29lm/m
W=2700K	584nm	50lm/W	211lm/m

Remark:
W=2700K / 3000K / 4000K / 6500K

TLKCOBRGBCCT-840-12-24

Tira LED COB RGBW





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
COB	840leds/m	DC24V	20W/m	12mm	5M/Roll	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGBCCT	476nm	42lm/W	650lm/m
R	625nm	18lm/W	91lm/m
G	527nm	73lm/W	290lm/m
B	457nm	9lm/W	23lm/m
W=2700K	583nm	60lm/W	276lm/m
C=6000K	492nm	63lm/W	290lm/m

Tira LED Digital COB



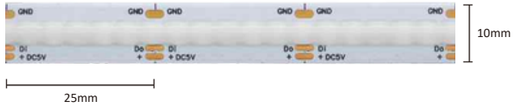
TLKCOBRGBIC-240-10-5





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	IC Chip	Pixel No.	PCB Width	Packing	Power Feed System
COB	240leds/m	DC5V	21W/m	1903	240 pixels/m	10mm	2M/Roll	One Side or Two Sides

TLKCOBRGBIC-420-10-24

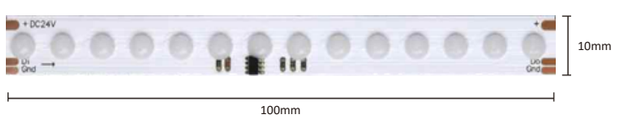
Tira LED Digital COB





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	IC Chip	Pixel No.	packing	Power Feed System
COB	420leds/m	DC24V	11.52W/m	10mm	2811	10 Pixels/m	5M/Roll	One Side or Two Sides

TLKCOBRGBIC-720-10-24

Tira LED Digital COB





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Dimensiones



Clasificación IP disponible



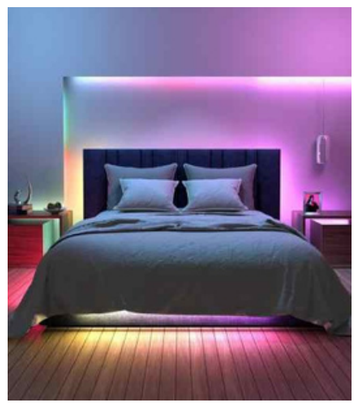
Características

Light Source	LED Qty	Input Voltage	Power	IC Chip	Pixel No.	PCB Width	Packing	Power Feed System
COB	720leds/m	DC24V	35W/m	2811	40 pixels/m	10mm	5M/Roll	One Side or Two Sides

TLKCOBRGBIC-720-10-24

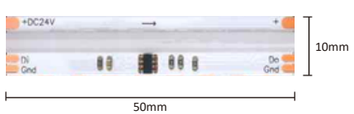
Tira LED Digital COB





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Dimensiones



Clasificación IP disponible



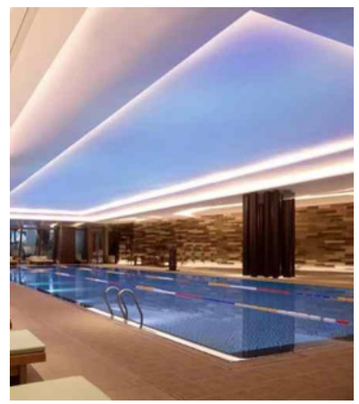
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Pixel No.	IC Chip	Packing	Power Feed System
COB	720leds/m	DC24V	23W/m	10mm	20 Pixels/m	2811	5M/Roll	One Side or Two Sides

TLKCOBWIC-720-10-24

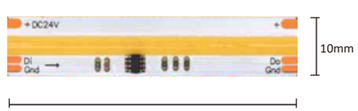
Tira LED Digital COB





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	IC Chip	Pixel No.	packing	Power Feed System
COB	720leds/m	DC24V	23W/m	10mm	2811	20 Pixels/m	5M/Roll	One Side or Two Sides

Remark:
CCT=2700K / 3000K / 4000K / 6500K



TLKCOBW-480-3-24





ONE BIN | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible



IP20

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	480leds/m	DC24V	5W/m	3mm	3M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	65lm/W	335lm/m
3000K	>93	>91	68lm/W	358lm/m
4000K	>93	>90	71lm/W	377lm/m
6500K	>93	>91	73lm/W	408lm/m

TLKCOBW-480-5-24

Tira LED COB



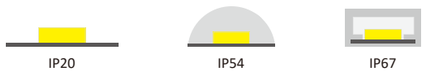


ONE BIN | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible



IP20 IP54 IP67

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	480leds/m	DC24V	7W/m	5mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>80	91lm/W	700lm/m	F
3000K	>85	>82	94lm/W	717lm/m	F
4000K	>86	>82	107lm/W	815lm/m	F
6500K	>85	>80	108lm/W	823lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>95	>92	74lm/W	515lm/m
3000K	>95	>93	79lm/W	556lm/m
4000K	>92	>90	92lm/W	648lm/m
6500K	>92	>90	95lm/W	665lm/m

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>95	68lm/W	520lm/m
3000K	>97	>95	74lm/W	561lm/m
4000K	>97	>95	82lm/W	634lm/m
6500K	>97	>95	85lm/W	645lm/m

TLKCOBW-480-8-24

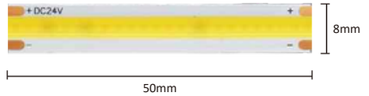
Tira LED COB





ONE BIN | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible



IP20 IP54 IP67 IP67 IP67 IP67

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	480leds/m	DC24V	9W/m	8mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>82	>80	91lm/W	939lm/m	F
3000K	>84	>81	94lm/W	960lm/m	F
4000K	>85	>81	103lm/W	1065lm/m	F
6500K	>85	>80	97lm/W	1015lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>92	64lm/W	635lm/m
3000K	>93	>92	66lm/W	650lm/m
4000K	>94	>91	84lm/W	760lm/m
6500K	>94	>91	85lm/W	825lm/m

CCT	Ra	CRI	Effi.	Flux
2700K	>96	>95	62lm/W	618lm/m
3000K	>98	>96	71lm/W	691lm/m
4000K	>97	>95	79lm/W	775lm/m
6500K	>97	>95	80lm/W	785lm/m

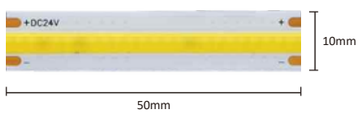
TLKCOBW-480-10-24

Tira LED COB





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	480leds/m	DC24V	12W/m	10mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>80	87lm/W	1044lm/m	F
3000K	>85	>82	90lm/W	1075lm/m	F
4000K	>85	>81	96lm/W	1088lm/m	F
6500K	>85	>80	100lm/W	1210lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	68lm/W	805lm/m
3000K	>93	>91	70lm/W	820lm/m
4000K	>94	>93	79lm/W	940lm/m
6500K	>94	>93	81lm/W	1000lm/m

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	63lm/W	715lm/m
3000K	>97	>95	68lm/W	822lm/m
4000K	>97	>95	75lm/W	873lm/m
6500K	>97	>95	76lm/W	883lm/m

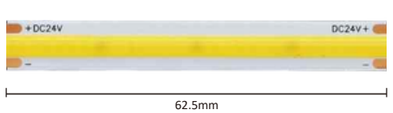
TLKCOBW-512-8-24

Tira LED COB





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	512leds/m	DC24V	10W/m	8mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>81	90lm/W	852lm/m	F
3000K	>85	>83	94lm/W	897lm/m	F
4000K	>86	>83	101lm/W	967lm/m	F
6500K	>85	>80	108lm/W	1041lm/m	F

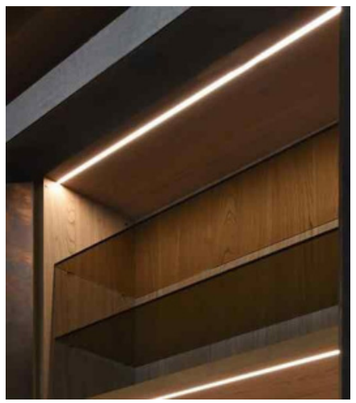
CCT	Ra	CRI	Effi.	Flux
2700K	>93	>91	72lm/W	720lm/m
3000K	>93	>91	74lm/W	738lm/m
4000K	>94	>90	82lm/W	820lm/m
6500K	>93	>90	86lm/W	863lm/m

CCT	Ra	CRI	Effi.	Flux
2700K	>98	>96	65lm/W	652lm/m
3000K	>98	>96	71lm/W	708lm/m
4000K	>97	>95	79lm/W	756lm/m
6500K	>98	>95	80lm/W	795lm/m

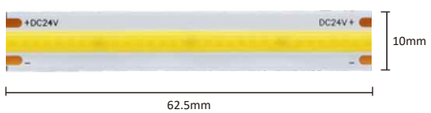
TLKCOBW-512-10-24

Tira LED COB





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	512leds/m	DC24V	14W/m	10mm	5M/Roll	140°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>80	90lm/W	1128lm/m	F
3000K	>85	>82	89lm/W	1243lm/m	F
4000K	>86	>82	100lm/W	1292lm/m	F
6500K	>84	>80	103lm/W	1389lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>94	>92	69lm/W	975lm/m
3000K	>94	>92	70lm/W	990lm/m
4000K	>93	>90	82lm/W	1165lm/m
6500K	>93	>90	88lm/W	1220lm/m

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	64lm/W	898lm/m
3000K	>98	>96	69lm/W	948lm/m
4000K	>97	>95	79lm/W	1114lm/m
6500K	>97	>95	83lm/W	1170lm/m

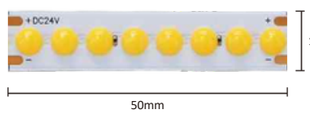
TLKCOBW-160-10-24

Tira LED COB





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
COB	160leds/m	DC24V	14W/m	10mm	5M/Roll	160°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>81	90lm/W	1292lm/m	F
3000K	>85	>83	91lm/W	1309lm/m	F
4000K	>84	>80	93lm/W	1328lm/m	F
6500K	>85	>80	95lm/W	1350lm/m	F

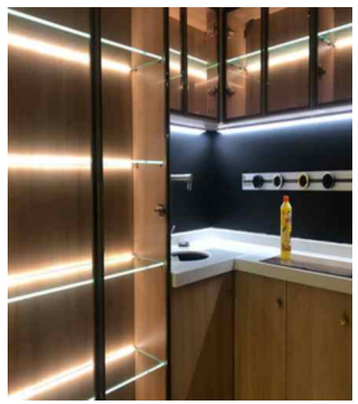
CCT	Ra	CRI	Effi.	Flux
2700K	>94	>91	70lm/W	980lm/m
3000K	>94	>92	72lm/W	1048lm/m
4000K	>93	>90	80lm/W	1120lm/m
6500K	>94	>91	84lm/W	1164lm/m

CCT	Ra	CRI	Effi.	Flux
2700K	>96	>96	63lm/W	920lm/m
3000K	>97	>96	67lm/W	993lm/m
4000K	>98	>97	75lm/W	1130lm/m
6500K	>98	>97	77lm/W	1134lm/m

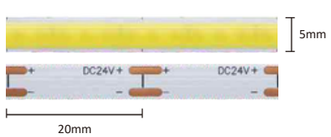
TLKCOBTW-600-5-24

Tira LED COB CCT de 2 cables





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
COB	600leds/m	DC24V	6W/m + 6W/m	5mm	5M/Roll	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K	>96	>95	59lm/W	367lm/m
6500K	>93	>91	61lm/W	390lm/m

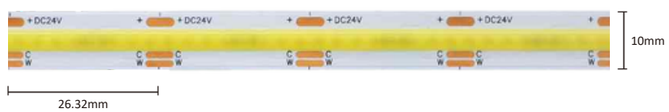
TLKCOBTW-608-10-24

Tira LED COB CCT de 3 cables





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
COB	608leds/m	DC24V	10W/m + 10W/m	10mm	5M/Roll	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux
2700K + 6500K	>96	>93	79lm/W	1603lm/m
2700K	>93	>95	74lm/W	841lm/m
6500K	>93	>91	81lm/W	978lm/m



TLK2835W-120-5-24 Tira LED SMD corte libre





ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible

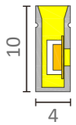


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V	9.6W/m	5mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>80	98lm/W	923lm/m	F
3000K	>85	>83	100lm/W	948lm/m	F
4000K	>85	>82	110lm/W	1039lm/m	E
6500K	>84	>80	109lm/W	1031lm/m	F

Neon Flex Available



TLK2835W-140-5-24

Tira LED SMD corte libre





ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible

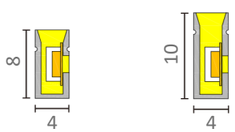


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	140leds/m	DC24V	10W/m	5mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>80	98lm/W	872lm/m	F
3000K	>85	>84	100lm/W	890lm/m	F
4000K	>85	>82	111lm/W	990lm/m	E
6500K	>85	>80	110lm/W	988lm/m	E

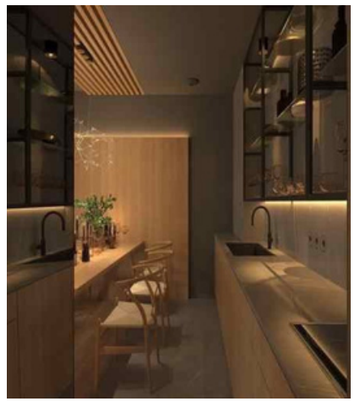
Neon Flex Available



TLK2835W-120-8-24

Tira LED SMD corte libre





ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible

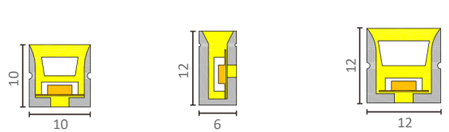


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V	9.6W/m	8mm	5M/Roll	120°	One Side or Two Sides

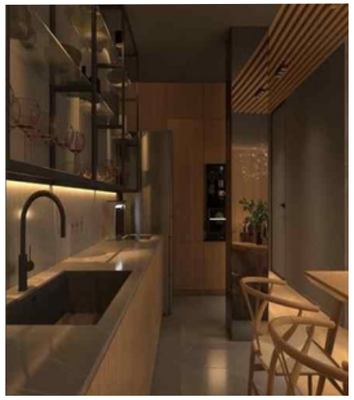
CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>82	>80	98lm/W	928lm/m	F
3000K	>85	>84	100lm/W	950lm/m	F
4000K	>85	>81	110lm/W	1035lm/m	E
6500K	>84	>80	108lm/W	1032lm/m	F

Neon Flex Available



TLK2835W-120-10-24 Tira LED SMD corte libre





ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



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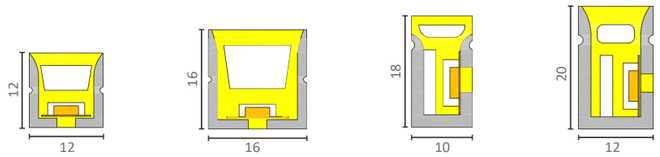


Características

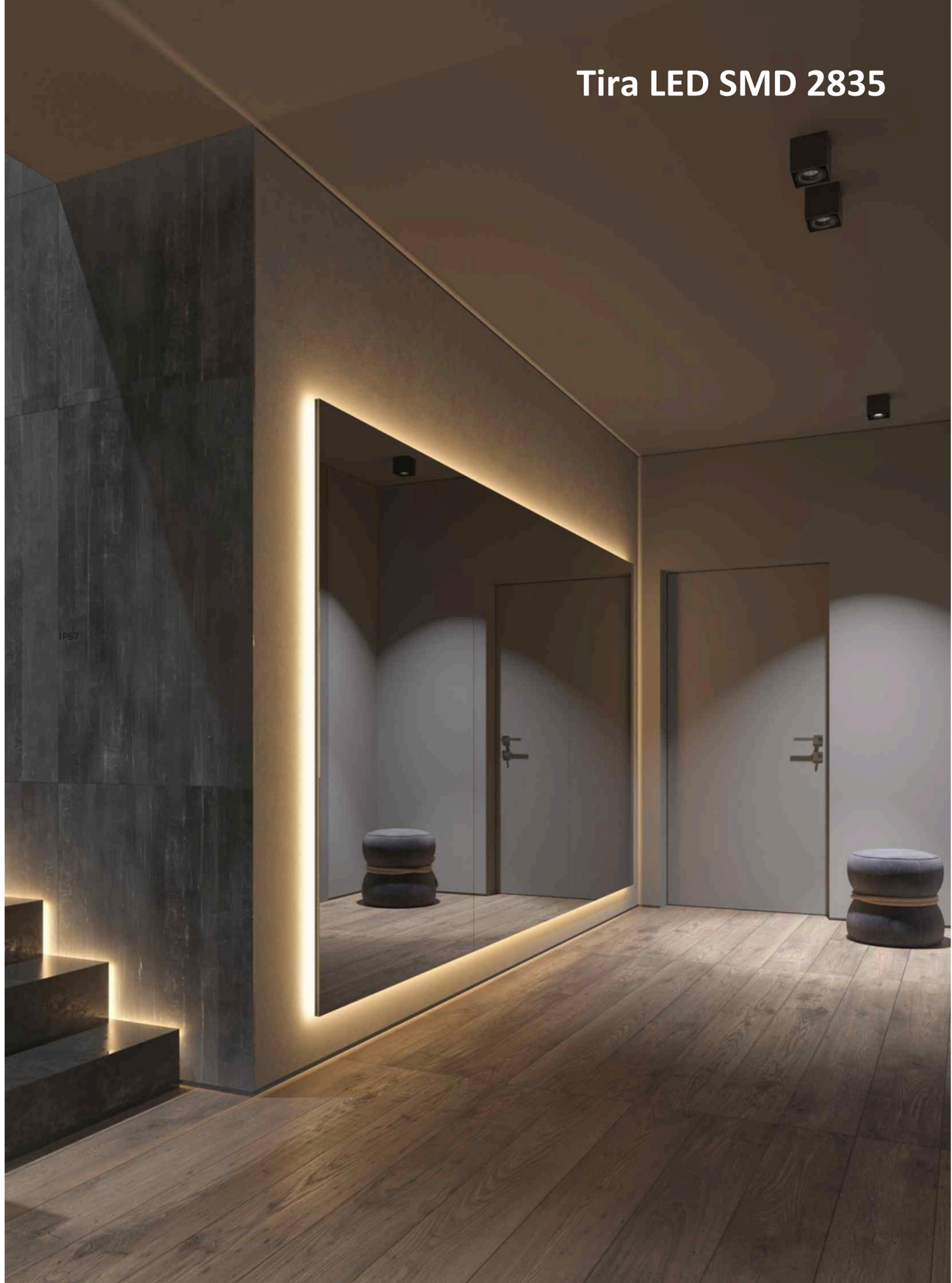
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V	12.8W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>80	96lm/W	1188lm/m	F
3000K	>85	>84	98lm/W	1195lm/m	F
4000K	>85	>82	108lm/W	1322lm/m	F
6500K	>84	>80	106lm/W	1320lm/m	F

Neon Flex Available



Tira LED SMD 2835



TLK2835W-120-5-24

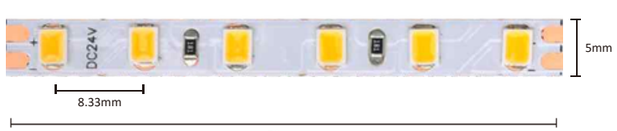
Tira LED SMD2835





ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible



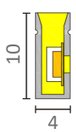
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V	9.6W/m	5mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>85	>83	104lm/W	977lm/m	F
3000K	>85	>83	106lm/W	1003lm/m	F
4000K	>85	>83	114lm/W	1064lm/m	E
6500K	>85	>83	109lm/W	1033lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	80lm/W	770lm/m
3000K	>97	>96	83lm/W	807lm/m
4000K	>97	>95	87lm/W	834lm/m
6500K	>97	>95	92lm/W	886lm/m

Neon Flex Available



TLK2835W-168-5-24

Tira LED SMD2835





ONE BIN | LM-80 TESTED | CRI 80/90/95 | Dimmable | 5-Year Guarantee | CE | RoHS COMPLIANT | UK CA

Dimensiones



Clasificación IP disponible



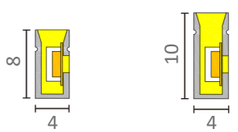
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	168leds/m	DC24V	11.52W/m	5mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>85	>83	123lm/W	1346lm/m	E
3000K	>85	>83	124lm/W	1356lm/m	E
4000K	>85	>83	133lm/W	1510lm/m	E
6500K	>85	>83	126lm/W	1410lm/m	E

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	93lm/W	1082lm/m
3000K	>97	>96	100lm/W	1140lm/m
4000K	>97	>95	101lm/W	1178lm/m
6500K	>97	>95	108lm/W	1250lm/m

Neon Flex Available



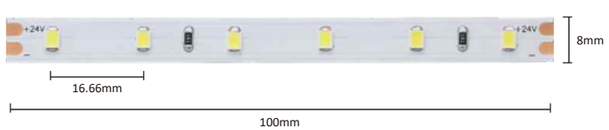
TLK2835W-60-8-24

Tira LED SMD2835





Dimensiones



Clasificación IP disponible



Características

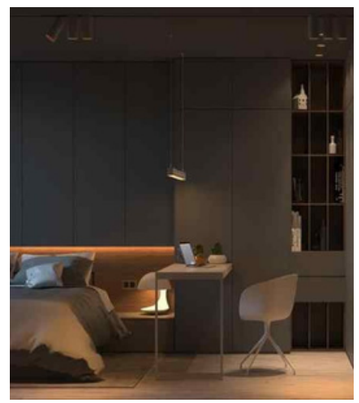
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	60leds/m	DC24V	4.8W/m	8mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>83	>80	94lm/W	499lm/m	F	2700K	>97	>96	76lm/W	368lm/m
3000K	>85	>83	97lm/W	501lm/m	F	3000K	>97	>95	79lm/W	393lm/m
4000K	>85	>81	108lm/W	555lm/m	F	4000K	>97	>95	85lm/W	415lm/m
6500K	>85	>81	102lm/W	520lm/m	F	6500K	>97	>95	90lm/W	444lm/m

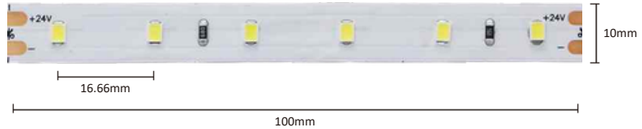
TLK2835W-60-10-24

Tira LED SMD2835

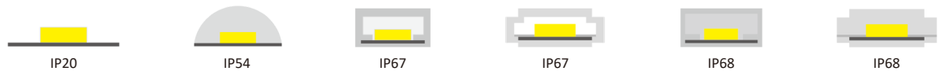




Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	60leds/m	DC24V	11.52W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP	CCT	Ra	CRI	Effi.	Flux
2700K	>82	>80	87lm/W	1032lm/m	F	2700K	>97	>96	71lm/W	812lm/m
3000K	>85	>83	88lm/W	1036lm/m	F	3000K	>96	>95	75lm/W	851lm/m
4000K	>84	>80	98lm/W	1137lm/m	F	4000K	>96	>95	79lm/W	908lm/m
6500K	>84	>80	92lm/W	1060lm/m	F	6500K	>97	>95	86lm/W	972lm/m

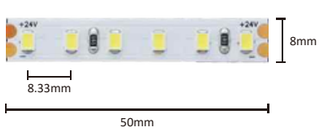
TLK2835W-120-8-24

Tira LED SMD2835





Dimensiones



Clasificación IP disponible



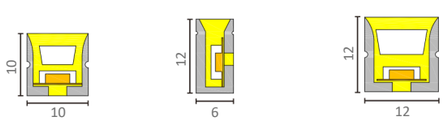
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V	9.6W/m	8mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>82	>80	97lm/W	980lm/m	F
3000K	>85	>83	98lm/W	984lm/m	F
4000K	>85	>81	107lm/W	1073lm/m	F
6500K	>85	>82	102lm/W	1015lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	75lm/W	722lm/m
3000K	>96	>95	80lm/W	782lm/m
4000K	>97	>95	85lm/W	812lm/m
6500K	>97	>95	90lm/W	869lm/m

Neon Flex Available



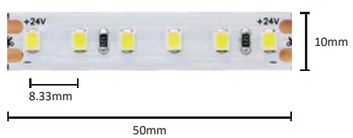
TLK2835W-120-10-24

Tira LED SMD2835

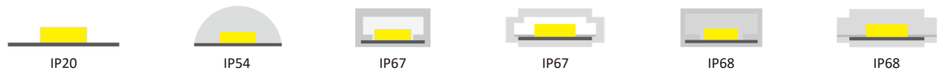




Dimensiones



Clasificación IP disponible



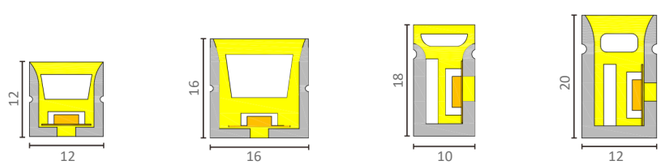
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V	12.8W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>82	>80	93lm/W	1276lm/m	F
3000K	>85	>83	94lm/W	1282lm/m	F
4000K	>85	>81	106lm/W	1417lm/m	F
6500K	>85	>81	98lm/W	1308lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	74lm/W	936lm/m
3000K	>96	>95	78lm/W	1011lm/m
4000K	>97	>95	83lm/W	1061lm/m
6500K	>97	>95	89lm/W	1140lm/m

Neon Flex Available



TLK2835W-240-10-24

Tira LED SMD2835





Dimensiones



Clasificación IP disponible



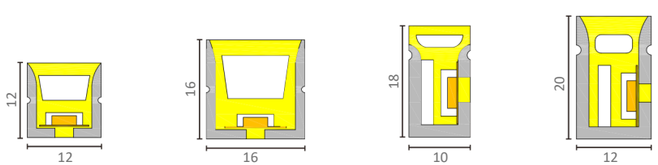
Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	240leds/m	DC24V	16W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>80	98lm/W	1576lm/m	F
3000K	>86	>83	99lm/W	1625lm/m	F
4000K	>85	>81	108lm/W	1772lm/m	F
6500K	>85	>82	102lm/W	1674lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	76lm/W	1170lm/m
3000K	>97	>95	79lm/W	1232lm/m
4000K	>97	>95	85lm/W	1320lm/m
6500K	>97	>95	90lm/W	1388lm/m

Neon Flex Available



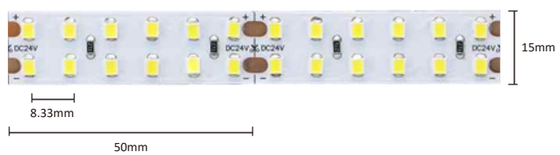
TLK2835W-240-15-24

Tira LED SMD2835





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	240leds/m	DC24V	24W/m	15mm	5M/Roll	130°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>82	>80	95lm/W	2256lm/m	F
3000K	>86	>83	97lm/W	2315lm/m	F
4000K	>85	>82	106lm/W	2518lm/m	F
6500K	>85	>82	100lm/W	2382lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	74lm/W	1706lm/m
3000K	>96	>95	76lm/W	1835lm/m
4000K	>97	>95	81lm/W	1938lm/m
6500K	>97	>95	88lm/W	1997lm/m

TLK2835TW-240-8-12

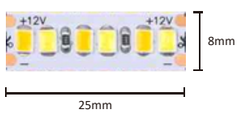
Tira LED SMD





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	240leds/m	DC12V	14.4W/m + 14.4W/m	8mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>85	>83	96lm/W	1372lm/m	F
6500K	>85	>80	98lm/W	1409lm/m	F

CCT	Ra	CRI	Effi.	Flux
2700K	>97	>96	78lm/W	1020lm/m
6500K	>97	>95	90lm/W	1173lm/m

TLK2835WIC-120-10-24

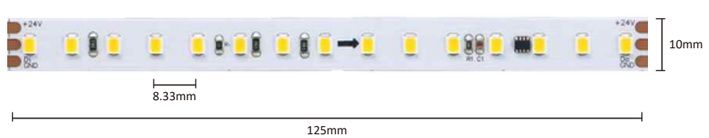
Tirta LED SMD DIGITAL





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Dimensiones



Clasificación IP disponible

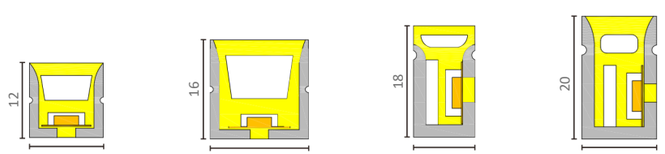


Características

Light Source	LED Qty	Input Voltage	Power	IC Chip	Pixel No.	PCB Width	Packing	Power Feed System
SMD2835	120leds/m	DC24V	9W/m	2811	8 pixels/m	10mm	5M/Roll	One Side or Two Sides

Remark:
CCT=2700K / 3000K / 4000K / 6500K

Neon Flex Available



TLK2835WIC-210-10-24

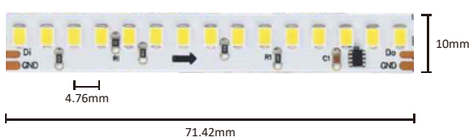
Tira LED SMD2835 DIGITAL





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Dimensiones



Clasificación IP disponible

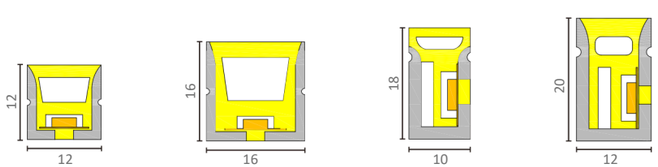


Características

Light Source	LED Qty	Input Voltage	Power	IC Chip	Pixel No.	PCB Width	Packing	Power Feed System
SMD2835	210leds/m	DC24V	14W/m	2811	14 pixels/m	10mm	5M/Roll	One Side or Two Sides

Remark:
CCT=2700K / 3000K / 4000K / 6500K

Neon Flex Available



TLK2835RGB-120-5-12

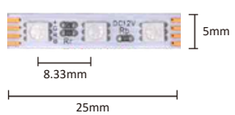
Tira LED SMD2835 RGB DIGITAL





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC12V	6W/m	5mm	3M/Roll	120°	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGB	479nm	42lm/W	251lm/m
R	623nm	27lm/W	64lm/m
G	527nm	91lm/W	185lm/m
B	465nm	11lm/W	23lm/m

Neon Flex Available



TLK2835RGB-120-8-24

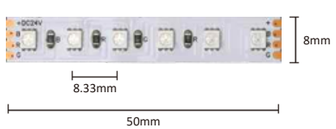
Tira LED SMD2835 RGB





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Dimensiones



Clasificación IP disponible

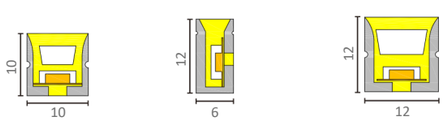


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V	10W/m	8mm	5M/Roll	120°	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGB	480nm	35lm/W	355lm/m
R	623nm	26lm/W	88lm/m
G	525nm	69lm/W	255lm/m
B	464nm	9lm/W	28lm/m

Neon Flex Available



TLK2835RGB-168-10-24

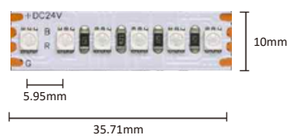
Tira LED SMD2835 RGB



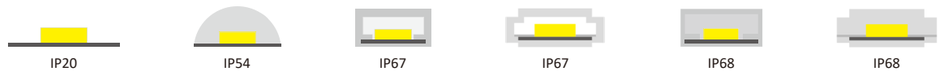


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Dimensiones



Clasificación IP disponible

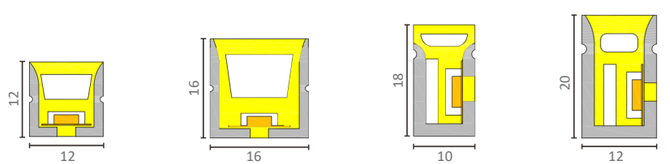


Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	168leds/m	DC24V	16W/m	10mm	5M/Roll	120°	One Side or Two Sides

Color	Wavelengt	Effi.	Flux
RGB	477nm	35lm/W	559lm/m
R	624nm	25lm/W	139lm/m
G	525nm	77lm/W	400lm/m
B	464nm	9lm/W	49lm/m

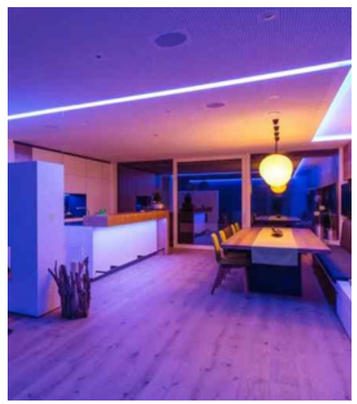
Neon Flex Available



TLK2835RGBW-120-10-24

Tira LED SMD2835 RGBW





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	120leds/m	DC24V	14.4W/m	10mm	5M/Roll	120°	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGBW	452nm	49lm/W	718lm/m
R	624nm	23lm/W	86lm/m
G	523nm	60lm/W	228lm/m
B	463nm	7lm/W	25lm/m
W=3000K	584nm	110lm/W	415lm/m

Remark:
W=2700K / 3000K / 4000K / 6500K

TLK2835RGBCCT-180-12-24

Tira LED SMD2835 RGB+CCT





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Dimensiones



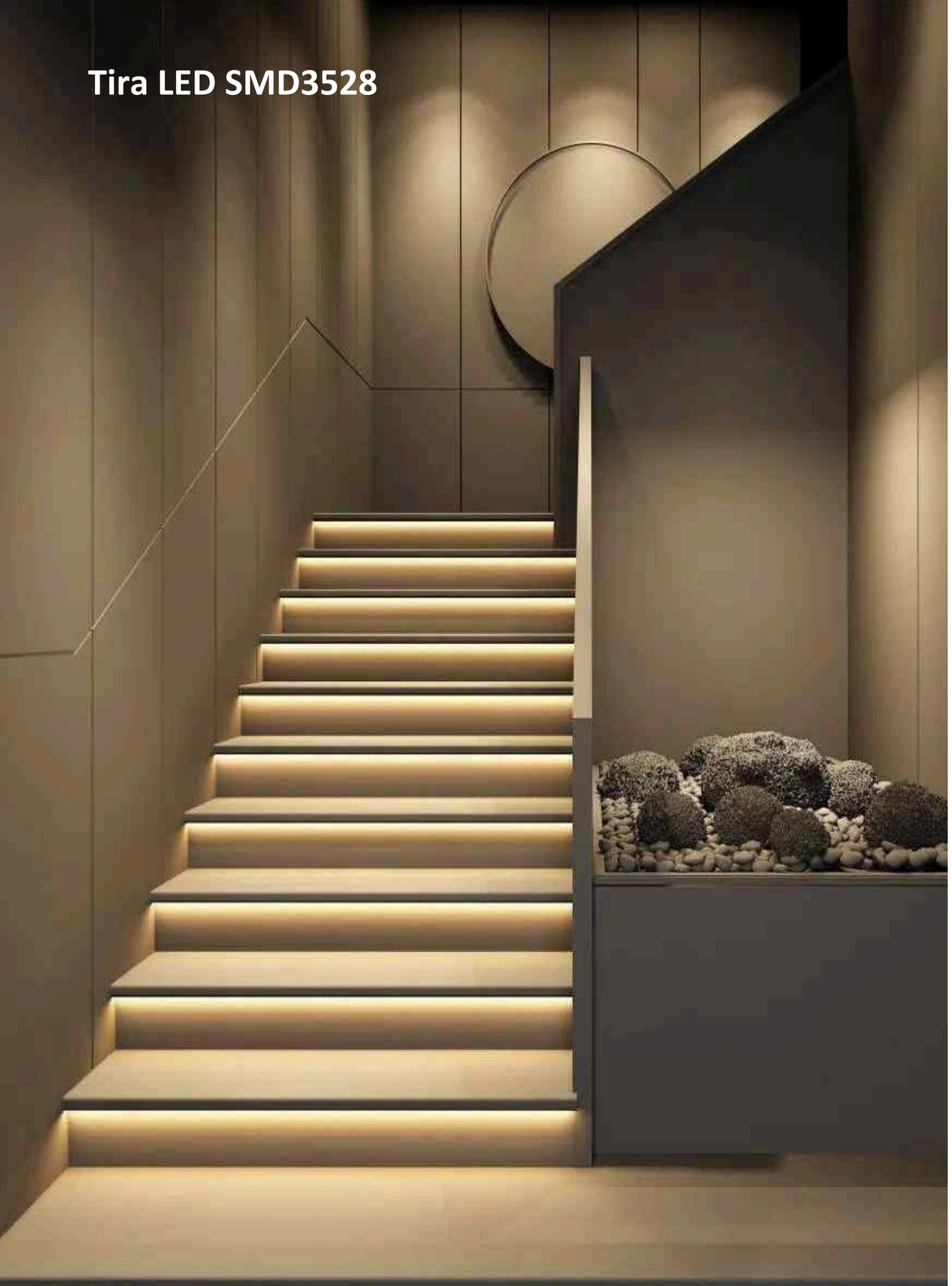
Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD2835	180leds/m	DC24V	18W/m	12mm	5M/Roll	120°	One Side or Two Sides

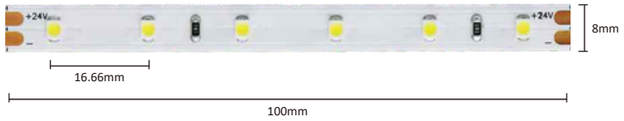
Color	Wavelengt	Effi.	Flux
RGBCCT	456nm	59lm/W	1070lm/m
R	624nm	24lm/W	87lm/m
G	523nm	60lm/W	227lm/m
B	463nm	7lm/W	25lm/m
W=2500K	585nm	102lm/W	376lm/m
C=6500K	490nm	109lm/W	406lm/m







Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD3528	60leds/m	DC24V	4.8W/m	8mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>85	>82	83lm/W	385lm/m	G
3000K	>83	>80	84lm/W	386lm/m	G
4000K	>85	>81	86lm/W	396lm/m	F
6500K	>85	>81	85lm/W	390lm/m	F

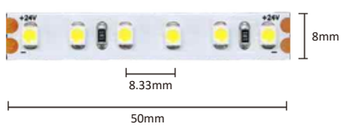
TLK3528W-120-8-24

Tira LED SMD3528





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD3528	120leds/m	DC24V	9.6W/m	8mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>85	>82	83lm/W	744lm/m	G
3000K	>83	>81	84lm/W	759lm/m	G
4000K	>85	>81	85lm/W	770lm/m	F
6500K	>85	>81	84lm/W	760lm/m	G

TLK3528W-240-10-24

Tira LED SMD3528





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD3528	240leds/m	DC24V	16W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>85	>83	83lm/W	1286lm/m	G
3000K	>83	>81	84lm/W	1310lm/m	G
4000K	>85	>81	88lm/W	1367lm/m	F
6500K	>85	>81	86lm/W	1324lm/m	F

TLK3528W-240-15-24

Tira LED SMD3528





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Dimensiones



Clasificación IP disponible



IP20 | IP54 | IP67 | IP68

Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD3528	240leds/m	DC24V	16W/m	15mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>85	>83	83lm/W	1281lm/m	G
3000K	>83	>81	84lm/W	1307lm/m	G
4000K	>85	>81	88lm/W	1345lm/m	F
6500K	>85	>81	86lm/W	1320lm/m	F



TLK5050W-60-10-24

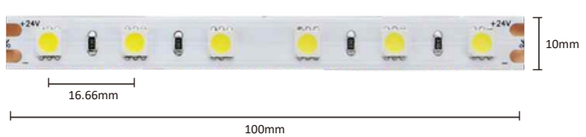
Tira LED SMD5050





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Dimensiones



Clasificación IP disponible



Características

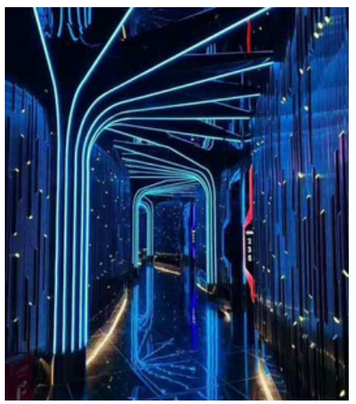
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SMD5050	60leds/m	DC24V	11.52W/m	10mm	5M/Roll	120°	One Side or Two Sides

CCT	Ra	CRI	Effi.	Flux	ERP
2700K	>83	>81	85lm/W	970m/m	F
3000K	>83	>81	87lm/W	992lm/m	F
4000K	>85	>82	97lm/W	1106lm/m	F
6500K	>85	>82	90lm/W	1026lm/m	F

TLK5050RGB-60-10-24

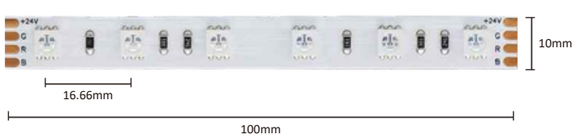
Tira LED RGB SMD5050



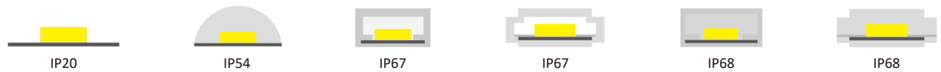


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Dimensiones



Clasificación IP disponible



Características

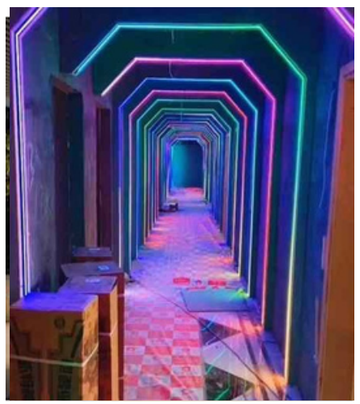
Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
SMD5050	60leds/m	DC24V	11.52W/m	10mm	5M/Roll	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGB	470nm	26lm/W	328lm/m
R	625nm	21lm/W	96lm/m
G	525nm	56lm/W	200lm/m
B	466nm	8lm/W	38lm/m

TLK5050RGB+5050W-60-10-24

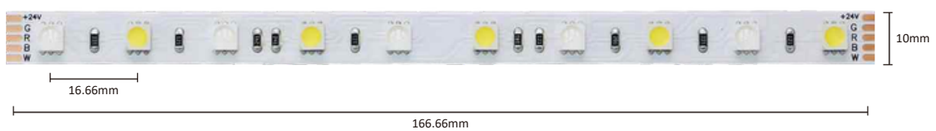
Tira LED RGBW SMD5050





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
SMD5050	60leds/m	DC24V	11.52W/m	10mm	5M/Roll	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGB+W	472nm	35lm/W	414lm/m
R	625nm	19lm/W	53lm/m
G	522nm	46lm/W	134lm/m
B	462nm	6lm/W	16lm/m
W=4000K	579nm	72lm/W	220lm/m

Remark:
W=2700K / 3000K / 4000K / 6500K

TLK5050RGBW-60-10-24

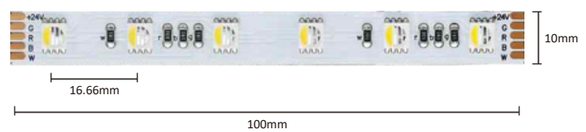
Tira LED RGBW SMD5050



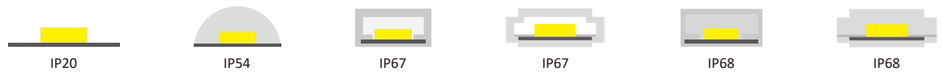


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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
SMD5050	60leds/m	DC24V	17.2W/m	10mm	5M/Roll	One Side or Two Sides

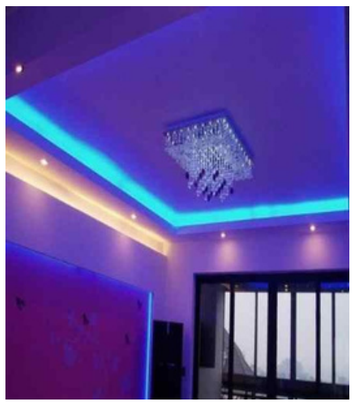
Color	Wavelength	Effi.	Flux
RGBW	472nm	42lm/W	730lm/m
R	625nm	21lm/W	94lm/m
G	524nm	52lm/W	217lm/m
B	466nm	8lm/W	36lm/m
W=4000K	579nm	90lm/W	412lm/m

Remark:
W=2700K / 3000K / 4000K / 6500K

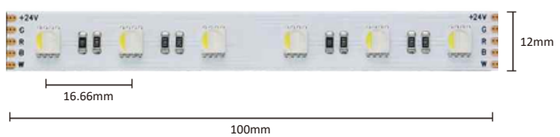
TLK5050RGBW-60-12-24

Tira LED RGBW SMD5050





Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
SMD5050	60leds/m	DC24V	17.2W/m	12mm	5M/Roll	One Side or Two Sides

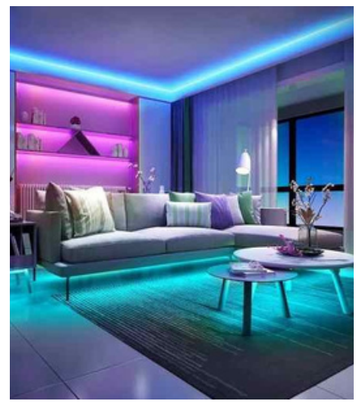
Color	Wavelength	Effi.	Flux
RGBW	470nm	37lm/W	636lm/m
R	624nm	21lm/W	89lm/m
G	520nm	60lm/W	244lm/m
B	458nm	8lm/W	33lm/m
W=4000K	579nm	71lm/W	310lm/m

Remark:
W=2700K / 3000K / 4000K / 6500K

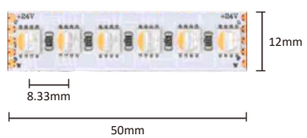
TLK5050RGBW-120-12-24

Tira LED RGBW SMD5050

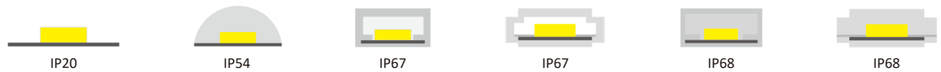




Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Beam Angle	Power Feed System
SMD5050	120leds/m	DC24V	23W/m	12mm	5M/Roll	120°	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGBW	474nm	43lm/W	955lm/m
R	623nm	25lm/W	149lm/m
G	530nm	66lm/W	384lm/m
B	467nm	10lm/W	56lm/m
W=3000K	583nm	73lm/W	430lm/m

Remark:
W=2700K / 3000K / 4000K / 6500K

TLK5050RGBCCT-60-12-24

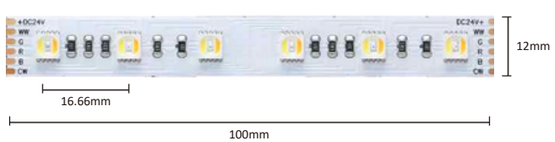
Tira LED RGB+CCT SMD5050





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	PCB Width	Packing	Power Feed System
SMD5050	60leds/m	DC24V	19.2W/m	12mm	5M/Roll	One Side or Two Sides

Color	Wavelength	Effi.	Flux
RGBCCT	462nm	51lm/W	1123lm/m
R	624nm	24lm/W	110lm/m
G	521nm	54lm/W	261lm/m
B	467nm	9lm/W	41lm/m
W=2400K	587nm	84lm/W	365lm/m
C=6500K	494nm	94lm/W	404lm/m

TLK5050RGBIC-60-10-24

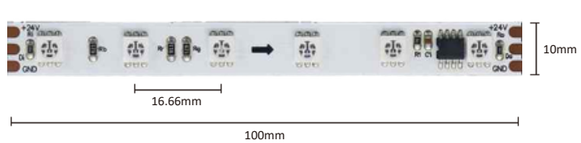
Tira LED RGB DIGITAL SMD5050





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Dimensiones



Clasificación IP disponible



Características

Light Source	LED Qty	Input Voltage	Power	IC Chip	Pixel No.	PCB Width	Packing	Power Feed System
SMD5050	60leds/m	DC24V	11.52W/m	2811	10 pixels/m	10mm	5M/Roll	One Side or Two Sides

EFECTO NEON



EFECTO NEON

