

LED STRIPS

JISO ILUMINACIÓN



INDOOR

LINEAR SYSTEMS

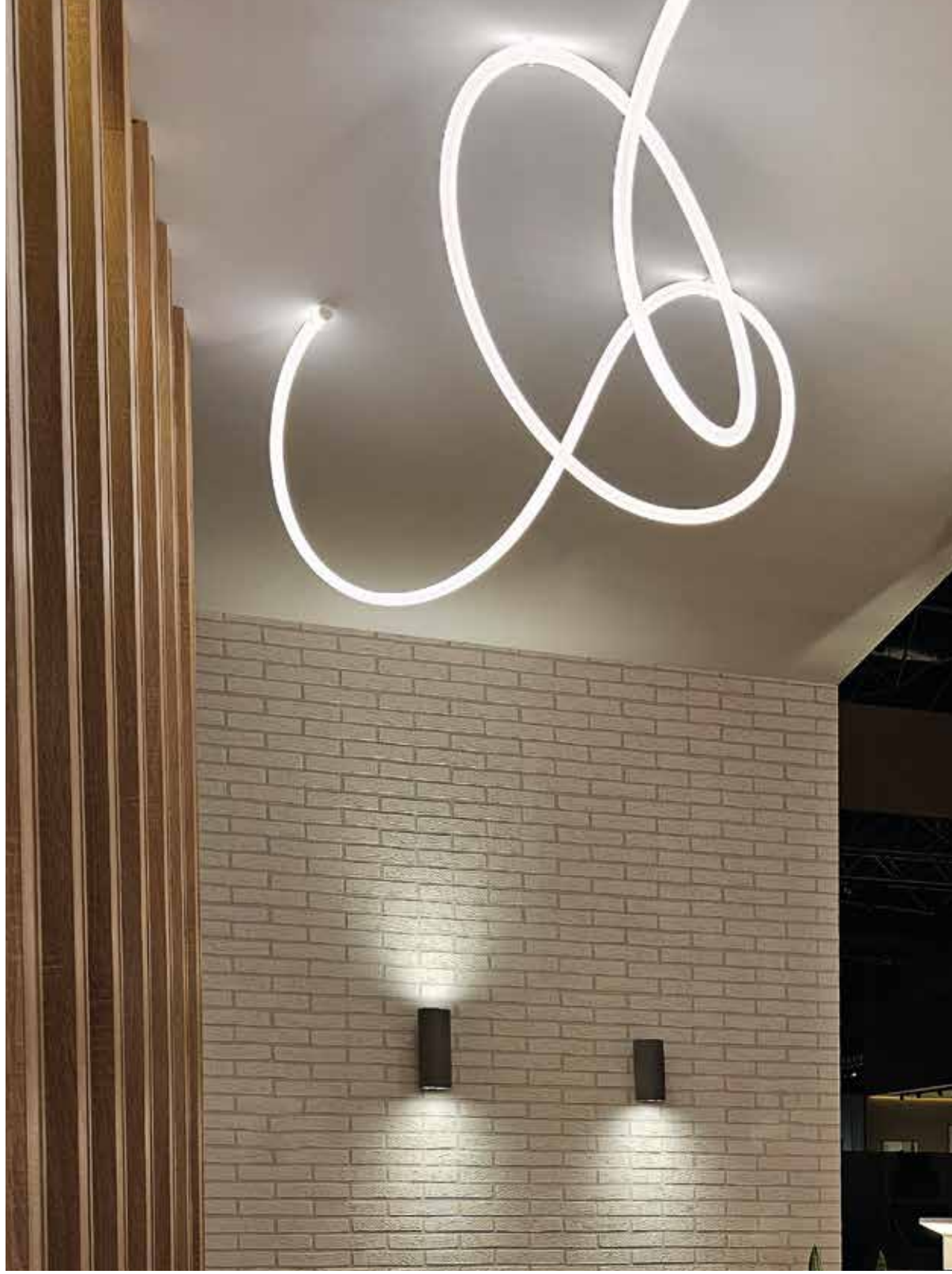
MAGNETIC SYSTEM 48V

LED STRIPS

HEAT SINKS







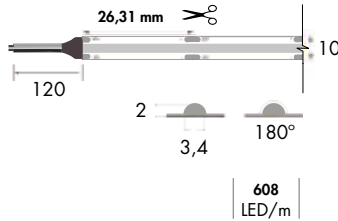
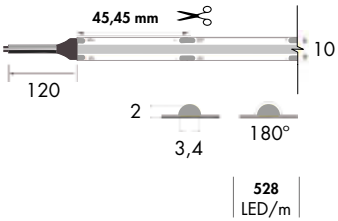
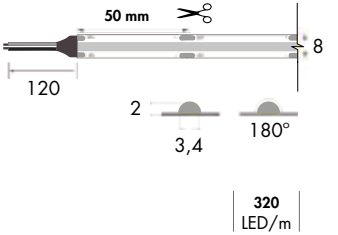


80004 / 80008 / 80014 / 80014TW



B-800 04 - 24 6 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC800 Cut to size 800 5m rolls B-800 Coil 50m	04 4	24 DC 24V	6 Epistar	2 2700K 473 Lm/m 3 3000K 488 Lm/m 4 4000K 529 Lm/m
	08 8	24 DC 24V	6 Epistar	2 2700K 800 Lm/m 3 3000K 841 Lm/m 4 4000K 1135 Lm/m
	14 14	24 DC 24V	6 Epistar	2 2700K 1211 Lm/m 3 3000K 1242 Lm/m 4 4000K 1360 Lm/m 6 6000K 1334 Lm/m
	14 14	24 DC 24V	6 Epistar	TW 2700K-6000K



LED
FCOB

CRI
>90

RG0

50,000H
L70B10

100 lm/W

140°

1



80004



80008



80014



80014TW

Serial connection - up to 10m

PRO

III

not INCL

650°

IP
20

5 years
Warranty

3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



Novodent Clinic, Spain. JISO

IP20 LED STRIP

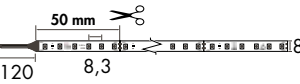
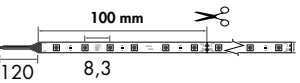
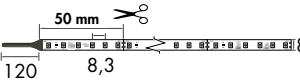
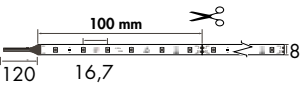
INDOOR | LINEAR SYSTEM
LED STRIP SMD IP20

90004 / 90009 / 90014 / 91014



B-900 14 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System
HC900 Cut to size 900 5m rolls B-900 Coil 50m	04 4,8	24 DC 24V	9 Epistar	2 2700K 519 Lm/m 3 3000K 533 Lm/m 4 4000K 561 Lm/m
	09 9,6	24 DC 24V	9 Epistar	2 2700K 890 Lm/m 3 3000K 914 Lm/m 4 4000K 962 Lm/m 6 6000K 1010 Lm/m
	14 14,4	24 DC 24V	9 Epistar	2 2700K 1326 Lm/m 3 3000K 1360 Lm/m 4 4000K 1428 Lm/m 6 6000K 1496 Lm/m
HC910 Cut to size 910 5m rolls B-910 Coil 50m	14 14	24 DC 24V	9 Epistar	3 3000K 1358 Lm/m 4 4000K 1426 Lm/m 6 6000K 1497 Lm/m



LED SMD | CRI >80 | RG0 | 120 lm/W | 120° | 1



Serial connection - up to 10m

PRO | III | not INCL | 650° | IP 20 | 5 years Warranty | 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

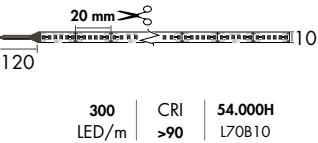
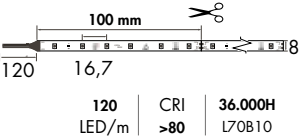


90018 / 90024

B-900 18 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC900 Cut to size 900 5m rolls	18 18	24 DC 24V	9 Epistar	3 3000K 1622 Lm/m 4 4000K 1703 Lm/m
B-900 Coil 50m				
HC900 Cut to size 900 5m rolls	24 24	24 DC 24V	9 Epistar	2 2700K 1949 Lm/m 3 3000K 1999 Lm/m 4 4000K 2069 Lm/m 6 6000K 2150 Lm/m

LED SMD | RG0 | 120 lm/W | 120° | 1



90018



90024

Serial connection - up to 10m

PRO | III | not INCL. | 650° | IP 20 | 5 years Warranty | 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



Ibafersan Office, Spain, JISO



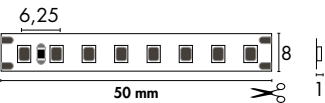
Stop Arrugas Clinic, Spain - JISO

INDOOR | LINEAR SYSTEM
LED STRIP SMD IP20

99012

B-990 12 - 24 9 4
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC990 Cut to size	12 12	24 DC 24V	9 Epistar	2 2700K 1750 Lm/m
990 5m rolls				3 3000K 1795 Lm/m
B-990 Coil 50m				4 4000K 1840 Lm/m



LED SMD | CRI >90 | RG0 | 120° | 60.000H L70B10 | 160 lm/W | 160 LED/m | 1



99012

Serial connection - up to 10m

PRO | III | House icon | not INCL. | 650° | IP 20 | 5 years Warranty | 3M

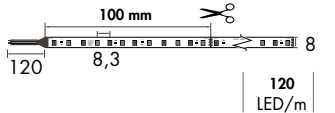
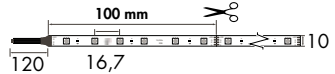
Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

90014RGB / 90019TW / 90019RGBW / 90019RT



90019 - 249TW
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System
HC900 Cut to size 900 5m rolls	14 14,4	24 DC 24V	9 Epistar	R RGB
	19 19,2	24 DC 24V	9 Epistar	TW 2700K-6000K
	19 19,2	24 DC 24V	9 Epistar	WW RGB+3000K NW RGB+4000K
	19 19,2	24 DC 24V	9 Epistar	RT RGB+CCT



LED SMD CRI >80 RG0 30.000H L70B10 60 LED/m 120° 1



90014RGB



90019TW



90019RGB+W



90019RGB+CCT

Serial connection - up to 10m

PRO III not INCL. 650° IP 20 5 years Warranty 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



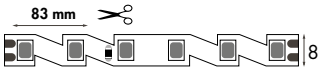
Ritual Terra Natura Hotel, Spain. JISO

93012

B-930 12 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC930 Cut to size	12 12	24 DC 24V	9 Epistar	3 3000K 1029 Lm/m
B-930 Coil 50m				6 6000K 1132 Lm/m

LED SMD | CRI >80 | RG0 | 115° | 60.000H L70B10 | 120 lm/W | 120 LED/m | 1



Heat Sink not included

ALBACETE - 7300P



93012

Serial connection - up to 10m



PRO | III |  |  | 650° | 355° | IP 20 | 5 years Warranty | 



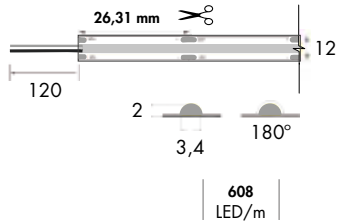
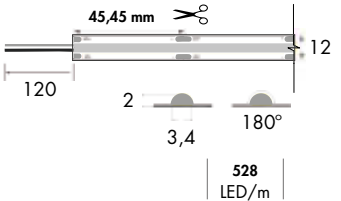
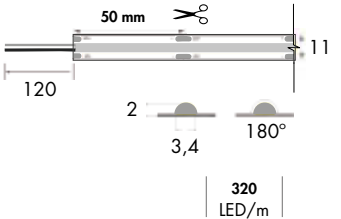
Private Residential, UAE - JISO

INDOOR | LINEAR SYSTEM
LED STRIP COB IP65

86504 / 86508 / 86514 / 86514TW

B-86504 - 2464
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC865 Cut to size 865 5m rolls B-865 Coil 50m	04 4	24 DC 24V	6 Epistar	2 2700K 445 Lm/m
				3 3000K 459 Lm/m
				4 4000K 497 Lm/m
	08 8	24 DC 24V	6 Epistar	2 2700K 752 Lm/m 3 3000K 791 Lm/m 4 4000K 1067 Lm/m
	14 14	24 DC 24V	6 Epistar	2 2700K 1138 Lm/m 3 3000K 1167 Lm/m 4 4000K 1278 Lm/m
	14 14	24 DC 24V	6 Epistar	TW 2700K-6000K



LED
FCOB

CRI
>90

RG0

50.000H
L70B10

100 lm/W

140°

1



86504



86508



86514



86514TW

Serial connection - up to 10m

PRO

III

House icon

House icon

not INCL.

650°

IP 65

3 years Warranty

3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

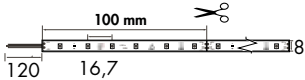


96504 / 96509 / 96514 / 91514

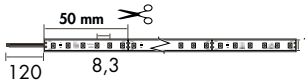


96504 - 2494
1 2 3 4 5

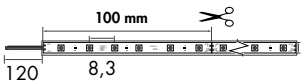
1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC965 Cut to size 965 5m rolls	04 4,8	24 DC 24V	9 Epistar	2 2700K 481 Lm/m 3 3000K 507 Lm/m 4 4000K 534 Lm/m
	09 9,6	24 DC 24V	9 Epistar	2 2700K 833 Lm/m 3 3000K 882 Lm/m 4 4000K 931 Lm/m 6 6000K 980 Lm/m
	14 14,4	24 DC 24V	9 Epistar	2 2700K 1182 Lm/m 3 3000K 1247 Lm/m 4 4000K 1313 Lm/m 6 6000K 1379 Lm/m
HC915 Cut to size 915 5m rolls B-915 Coil 50m	14 14	24 DC 24V	9 Epistar	3 3000K 1277 Lm/m 4 4000K 1340 Lm/m 6 6000K 1407 Lm/m



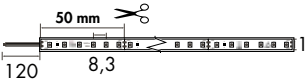
60
LED/m | 36.000H
L70B10



120
LED/m | 36.000H
L70B10



60
LED/m | 55.000H
L70B10



120
LED/m | 60.000H
L70B10

LED SMD | CRI >80 | RG0 | 120 lm/W | 120° | 1



Serial connection - up to 5m

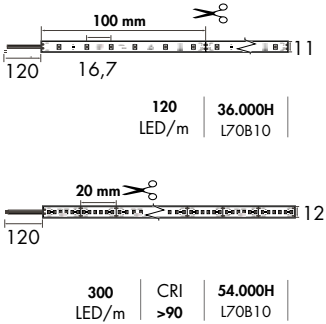
PRO | III | House icon | not INCL. | 650° | IP 65 | 3 years Warranty | 3M

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



96518 / 96524

96518 - 2494				
1 2 3 4 5				
1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC965 Cut to size 965 5m rolls	18 18	24 DC 24V	9 Epistar	3 3000K 1552 Lm/m
	24 24	24 DC 24V	9 Epistar	4 4000K 1634 Lm/m
				2 2700K 1761 Lm/m
				3 3000K 1859 Lm/m
				4 4000K 1957 Lm/m
				6 6000K 2055 Lm/m



LED SMD CRI >80 RG0 120 lm/W 120° 1



Serial connection - up to 5m

PRO III 65 3 years Warranty 3M

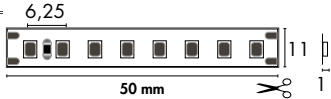
Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



99512

99512 - 2494
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC995 Cut to size	12 12	24 DC 24V	9 Epistar	2 2700K 1663 Lm/m
995 5m rolls				3 3000K 1705 Lm/m
B-995 Coil 50m				4 4000K 1748 Lm/m



LED SMD	CRI >90	RG0	160 lm/W	60.000H L70B10	160 LED/m	120°	1
------------	------------	-----	----------	-------------------	--------------	------	---



99512

Serial connection - up to 10m

PRO	III	House	House	not INCL.	650°	IP 65	3 years Warranty	3M
-----	-----	-------	-------	-----------	------	----------	---------------------	----

Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



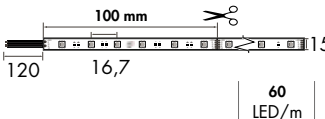
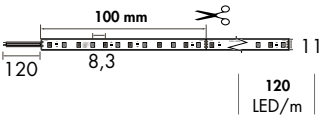
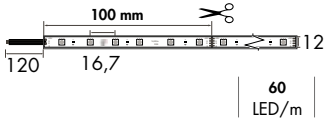
Exhibition, Spain, JISO

96514RGB / 96519TW / 96519RGBW

96514 - 249R
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC965 Cut to size	14 14,4	24 DC 24V	9 Epistar	R RGB
965 5m rolls	19 19,2	24 DC 24V	9 Epistar	TW 2700K-6000K
	19 19,2	24 DC 24V	9 Epistar	WW RGB+3000K NW RGB+4000K

LED SMD CRI >80 RG0 30.000H L70B10 120° 1



96504 Q / 96504 G / 96504 B

96504 - 249B
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HC965 Cut to size	04 4,8	24 DC 24V	9 Epistar	Q Red G Green B Blue
965 5m rolls				

LED SMD CRI >80 RG0 30.000H L70B10 60 LED/m 120° 1



96514RGB



96519TW



96519RGB+W



96504 Q



96504 G



96504 B

Serial connection - up to 5m

PRO III 65° IP 65 3 years Warranty 3M



Stop Arrugas Clinic, Spain. JISO



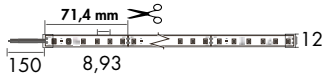


92514

92514 - 248BR
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System	
925 5m rolls	14 14,4	24 DC 24V	8 Epistar	FI Fish	7500K 1440 Lm/m
				FR Fruit	3000K 1625 Lm/m
				ME Meat	2900K 1411 Lm/m
				VE Vegetables	5000K 1512 Lm/m

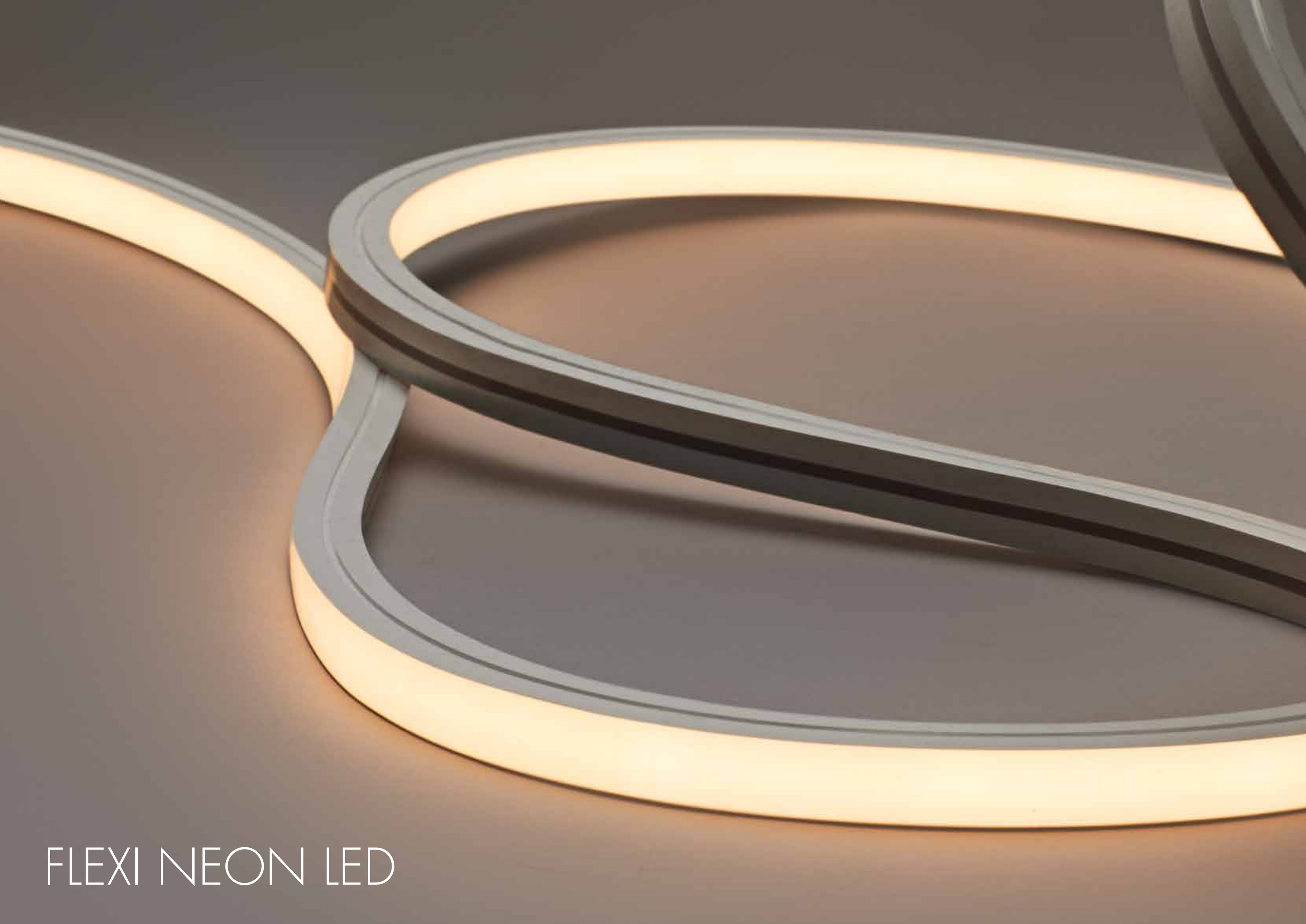
LED SMD	CRI >90	RG1	58.000H L70B10	110 lm/W	84 LED/m	120°	1
------------	------------	-----	-------------------	----------	-------------	------	---



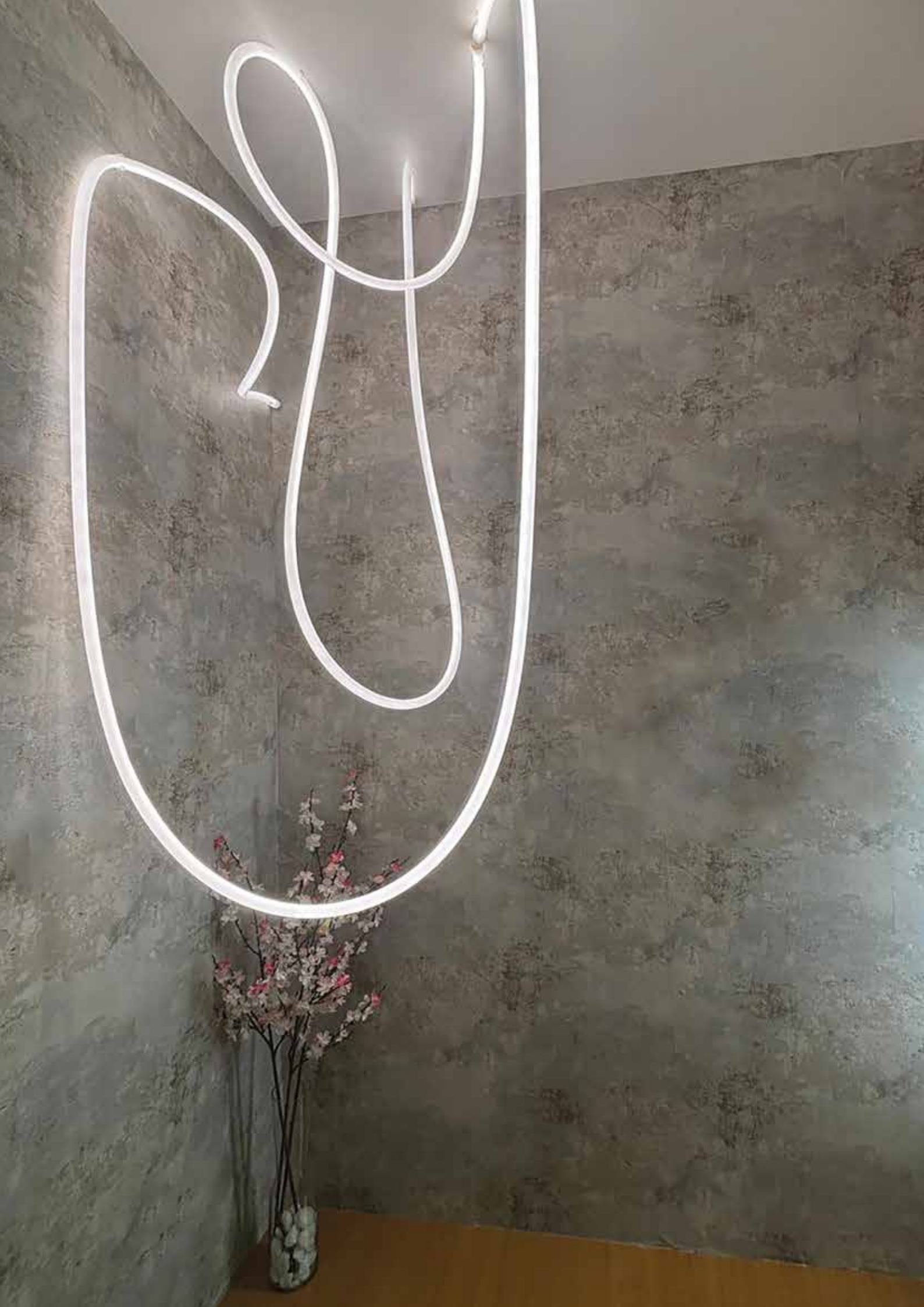
Serial connection - up to 5m

PRO	III	⬆	⬆	not INCL.	650°	IP 65	3 years Warranty	3M
-----	-----	---	---	-----------	------	----------	---------------------	----

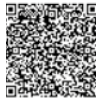
Heat sinks (Page 146) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



FLEXI NEON LED

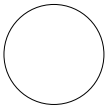


Aurelia



N2050 1 5 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltage	4 - Brand Chip	5 - K/Lm System
HCN2050 Cut to size	15 15	24 DC 24V	9 Osram	3 3000K
N2050 5m rolls				4 4000K
				R RGB



22 mm

50 mm

LED SMD	CRI >80	RG1	54.000H L70B10	120 LED/m	120 lm/W	360°	1
------------	------------	-----	-------------------	-----------	----------	------	---

Accessories not included

End Cap with hole	HCN205-T01	
End Cap without hole	HCN205-T02	
Mounting Clip	HCN205-F01	
Mounting Clip with wire	HCN205-F02	

PRO					IP 65	3 years Warranty
-----	--	--	--	--	----------	---------------------

The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



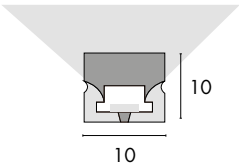
Pelagia



N2013 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2013 Cut to size	09 9,6	24 DC 24V	9 Osram	3 3000K 409 Lm/m
N2013 Coil 50m				4 4000K 430 Lm/m
				R RGB

LED SMD	CRI >90	RG1	54.000H L70B10	120 LED/m	120 lm/W	180°	1
------------	------------	-----	-------------------	-----------	----------	------	---



✂ 50 mm

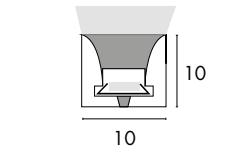
Velella



N2014 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2014 Cut to size	09 9,6	24 DC 24V	9 Osram	3 3000K 377 Lm/m
N2014 Coil 50m				4 4000K 397 Lm/m
				R RGB

LED SMD	CRI >90	RG1	54.000H L70B10	120 LED/m	120 lm/W	180°	1
------------	------------	-----	-------------------	-----------	----------	------	---



✂ 50 mm

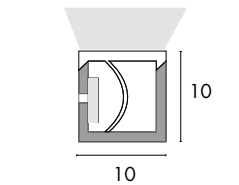
Olindia



N2024 09 - 24 9 3
1 2 3 4 5

1 - Model	2 - W/m	3 - Input Voltaje	4 - Brand Chip	5 - K/Lm System
HCN2024 Cut to size	09 9,6	24 DC 24V	9 Osram	3 3000K 346 Lm/m
N2024 Coil 50m				4 4000K 364 Lm/m
				R RGB

LED SMD	CRI >90	RG1	54.000H L70B10	120 LED/m	120 lm/W	180°	1
------------	------------	-----	-------------------	-----------	----------	------	---



✂ 50 mm

PRO	III	🏠	🏠	650°	IP 67	3 years Warranty	🔌 not INCL.
-----	-----	---	---	------	----------	---------------------	----------------

Heat sinks (Page 140) Mounting on an aluminium heat sink is necessary for proper heat dissipation.
The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

Heat Sink



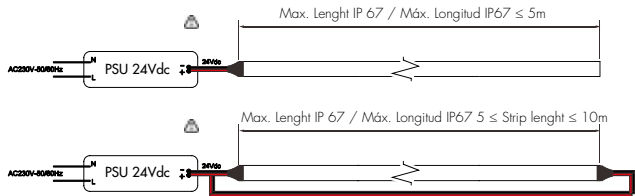
	Model	Description	Size
	HCN200-P01	Aluminium heat sink for reference: N201309, N201409, N208409. Color: Silver. 1m	11,9x9,6
	B-HCN200-P02	Steel flexible heat sink for reference: N201309, N201409, N208409. Color: Silver. Coil 100m.	11x10,2
	HCN200-P02	Steel flexible heat sink for reference: N201309, N201409, N208409. Color: Silver. Cut to size	



Accessories

	Model	Description	Size
	HCN200-T01	End Cap without hole for reference: N201309, N201409, N208409.	-
	HCN200-T02	End Cap with hole for reference: N201309, N201409, N208409.	-
	HCN200-F01	Mounting Clip for reference: N201309, N201409, N208409.	-

Please make sure to seal properly when making cuts to achieve lengths of less than 10m. Lengths longer than 10m are at your own risk. Also ensure a double connection, on the same power supply, in case the length is between 5m and 10m, in order to avoid voltage drops.



Power Supply ON/OFF. IP20

	Reference	Description	Input Voltage	W	Warranty	Size
	3030-2212-024V	MM Material. Special for furniture	220-240VAC	30	5 Years	135x36x25
	3060-2212-024V	MM Material. Special for furniture	220-240VAC	60	5 Years	151,5x40,2x31
	3120-2212-024V	MM Material. Special for furniture	220-240VAC	120	5 Years	253x42,5x31
	3180-2212-024V	MM Material. Special for furniture	220-240VAC	180	5 Years	253x42,5x31
	3250-2212-024V	MM Material. Special for furniture	220-240VAC	250	5 Years	400x40x22
	3075-2924V	JISO Brand	90-264V	75	3 Years	111x78x36
	3100-2924V	JISO Brand	100-120V/200-240V	100	3 Years	159x97x38
	3150-2924V	JISO Brand	100-120V/200-240V	150	3 Years	159x97x38
	3200-2924V	JISO Brand	100-120V/200-240V	200	3 Years	199x98x38
	3250-2924V	JISO Brand	100-120V/200-240V	250	3 Years	199x110x50
	3070-2324V	Other brand	220-240V	70	5 Years	240x60x49
	3150-2324V	Other brand	220-240V	150	5 Years	240x60x49

Power Supply ON/OFF. IP67

	Reference	Description	Input Voltage	W	Warranty	Size
	3020-6524V	Power Supply 24V	90-264V	20	3 Years	118x35x26
	3035-6524V	Power Supply 24V	90-264V	35	3 Years	148x40x30
	3060-6524V	Power Supply 24V	90-264V	60	3 Years	163x73x32
	3100-6524V	Power Supply 24V	90-264V	100	3 Years	190x52x37
	3150-6524V	Power Supply 24V	180-305V	150	3 Years	191x63x38
	3200-6524V	Power Supply 24V	100-305V	200	5 Years	244x71x37,5
	3240-6524V	Power Supply 24V	100-305V	240	5 Years	244x71x37,5
	3300-6524V	Power Supply 24V	100-305V	300	5 Years	244x71x37,5

DALI MASTER. IP20

	Reference	Description	Input Voltage	W	Warranty	Size
	TCDALI	Manual/automatically DALI address setting. Four channels with same or independent address. Smooth dimming regulation from 0 to 100%	12-36Vdc	-	3 Years	178x46x22

DIM DALI-PUSH. IP20

	Reference	Description	Input Voltage	W	Warranty	Size
	3030-D212-024V	MM Material. Special for furniture	220-240VAC	30	5 Years	300x30x16
	3060-D212-024V	MM Material. Special for furniture	220-240VAC	60	5 Years	350x30x18
	3100-D212-024V	MM Material. Special for furniture	220-240VAC	100	5 Years	350x30x18
	3150-D212-024V	MM Material. Special for furniture	220-240VAC	150	5 Years	350x30x18
	3250-D212-024V	MM Material. Special for furniture	220-240VAC	250	5 Years	400x40x22

DIM DALI-PUSH. IP67

	Reference	Description	Input Voltage	W	Warranty	Size
	3060-3524V	60-24 Dimmable DALI	90-305VAC	60	5 Years	150x53x35
	3090-3524V	90-24 Dimmable DALI	90-305VAC	90	5 Years	171x63x37,5
	3120-3524V	120-36 Dimmable DALI	90-305VAC	100	5 Years	191x63x37,5
	3200-3524V	200-48 Dimmable DALI-PUSH	100-305VAC	200	5 Years	195x68x39,5

DIM 0-10V

	Reference	Description	Input Voltage	W	Warranty	Size
	3060-4524V	Dimm. Option Including 0-10V. IP67	90-305VAC	60	5 Years	150x53x35
	3090-4524V	Dimm. Option Including 0-10V. IP20	90-305VAC	90	5 Years	171x63x37,5
	3120-4524V	Dimm. Option Including 0-10V. IP20	90-305VAC	120	5 Years	191x63x37,5
	3150-4524V	Dimm. Option Including 0-10V. IP20	100-305VAC	150	5 Years	219x63x36
	3200-4524V	Dimm. Option Including 0-10V & 1-10V. IP67	100-305VAC	200	5 Years	195x68x39

DIM TRIAC. IP66

	Reference	Description	Input Voltage	W	Warranty	Size
	3060-5524V	60-24 Dimmable TRIAC	180-264V	60	5 Years	178x61x24
	3100-5524V	100-24 Dimmable TRIAC	180-264V	100	5 Years	230x70x43
	3150-5524V	150-24 Dimmable TRIAC	180-264V	150	5 Years	256x78x47
	3200-5524V	200-24 Dimmable TRIAC	180-264V	200	5 Years	256x78x47

CONTROLLER

	Reference	Description	Input Voltage	Output Current	Warranty	Size
	CONTROL-V10	Single Colour Controller. RF 2.4GHz or PUSH Switch. IP20	5-36Vdc	1 Channel/8A (per channel)	5 years	97x33x18
	CONTROL-V20	Dual Colour Controller (Tuneable White). RF 2.4GHz or PUSH Switch. IP20	12-36Vdc	2 Channels/8A (per channel)	5 years	175x45x27
	CONTROL-V31	RGB/RGBW Controller. RF 2.4GHz or PUSH Switch. IP20	12-36Vdc	4 Channel/5A (per channel)	5 years	175x45x27
	CONTROL-T20	2 in 1 Master controller with PUSH function. VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI) // PUSH. IP20	12-36Vdc	5A/Channel	5 years	114x38x20
	CONTROL-T32	5 in 1 Master controller. VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI). IP20	12-24Vdc	3A/Channel	5 years	114x38x20
	CONTROL-TS30	3 in 1 Controller. LED Strip AC230V VOICE (Echo o Google Assitant). APP Tuya // JISO Smart Control (RF y WIFI)// PUSH. IP20.	100-240Vac	3x1A (1A/channel)	5 years	175x45x27

Fast Connector to LED COB Strip

	Reference	Description	Strip Available	Heat Sink Available
	HC80001	Connector. Plastic.	80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC80002	Connector with 15cm wire. Plastic	80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC80003	Connector with 15cm wire. Plastic	80014	7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC800TW01	Connector. Plastic.	80014TW	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC800TW02	Connector with 15cm wire. Plastic	80014TW	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC800TW03	Connector with 15cm wire. Plastic	80014TW	7150, 7420, 7430, 7451, 7461, 7751, 7761

Fast Connector to LED SMD Strip

	Reference	Description	Strip Available	Heat Sink Available
	HC9002801	Connector. Plastic.	90004, 90009, 90018	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC9002802	Connector with 12cm wire. Plastic	90004, 90009, 90018	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC9002803	Connector with 12cm wire. Plastic	90004, 90009, 90018	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC90TW2801	Connector. Plastic.	90019 TW	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC90TW2802	Connector with 12cm wire. Plastic	90019 TW	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC90TW2803	Connector with 12cm wire. Plastic	90019 TW	7100, 7110, 7120, 7130, 7150, 7190, 7430, 7451, 7461, 7751, 7761
	HC9005001	Connector. Plastic.	90014, 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC9005002	Connector with 12cm wire. Plastic	90014, 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC9005003	Connector with 12cm wire. Plastic	90014, 90024	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC900R5001	Connector. Plastic.	90014 RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC900R5002	Connector with 12cm wire. Plastic	90014 RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC900R5003	Connector with 12cm wire. Plastic	90014 RGB	7150, 7420, 7430, 7451, 7461, 7751, 7761
	HC9RGBW5001	Connector. Plastic.	90019 RGBW	7420, 7430, 7451, 7461, 7751, 7761
	HC9RGBW5002	Connector with 12cm wire. Plastic	90019 RGBW	7420, 7430, 7451, 7461, 7751, 7761
	HC9RGBW5003	Connector with 12cm wire. Plastic	90019 RGBW	7420, 7430, 7451, 7461, 7751, 7761

Accessories to IP65 Strip

	Reference	Description	Strip Available
	TCCLIPSIP65-3528	Clips. Silicone	86504, 86508, 96504, 96509, 91514 96518, 99512, 96519-TW
	TCCLIPSIP65-5050	Clips. Silicone	86514, 86514-TW, 96514, 96514RGB, 96519-RGBW
	TCFINALIP65-3528	Final Caps. Silicone	86504, 86508, 96504, 96509, 91514 96518, 99512, 96519-TW
	TCFINALIP65-5050	Final Caps. Silicone	86514, 86514-TW, 96514, 96514RGB, 96519-RGBW



PCHANDSENSOR

	Reference	Size	Description
	PCHANDSENSOR	55x10	Proximity Sensor switch with dimming function. Light can be turned on/off when the hand pass over the sensor. Hold on the hand over the sensor for 3 seconds for dimming from 1%-100%. Input voltage: 12-24Vdc Max. Current: 6A Detection range: <6cm



PCDETECTORARM/PCBOXARM

	Reference	Size	Description
	PCDETECTORARM	2,2m cable length	IR Door/Hand Sensor Switch. It is possible to connect up to 3pcs PCDetectorArm to a single PCBoxArm. Detection mode can be change manually to door/hand mode. Hand mode: Turn on the light when the hand is passing over. Door mode: Turn on the light when door is opened.
	PCBOXARM	60x45x22	The distance from the sensor to the door/hand (obstacle) must be within 0.5cm<distance from sensor to the obstacle<10cm. If this requirement is not met the detection will fail. Input voltage: 12-24Vdc Max. Current: 8A Detection range: <10cm

JISO ILUMINACIÓN