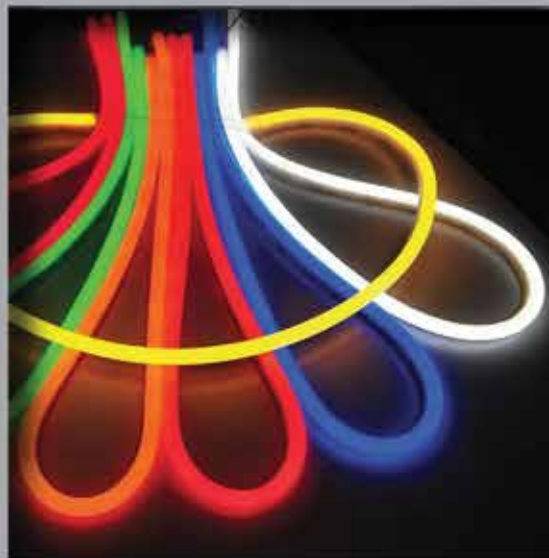


DESIO  LED



STRIP LED
E ACCESSORI

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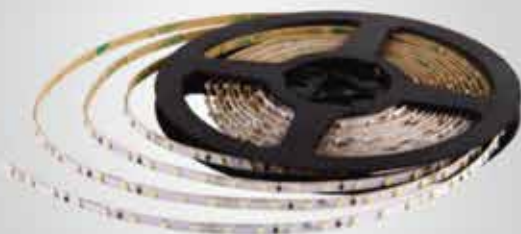
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STRIP LED SMD 2014 24V

PAG. 4-6





- High-strength 2014 SMD LED, highly reliable;
- ERP color system, one BIN only, good color uniformity;
- Anti-oxidation by silver for bonding pad;
- Silver-Tin pad design, easy soldering;
- Whole new ID, simple and elegant;
- CE, RoHS, UL, etc. compliant, guaranteeing high quality.

OPTIONAL COLORS



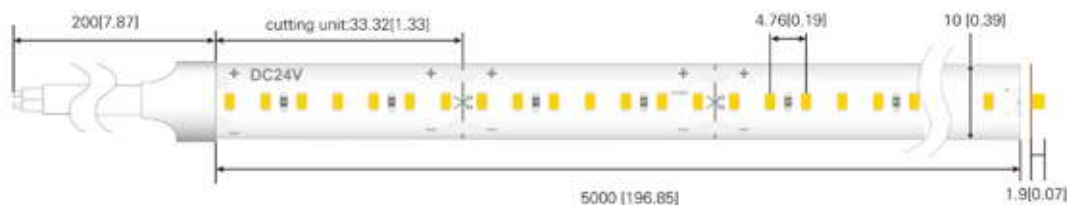
IP GRADE



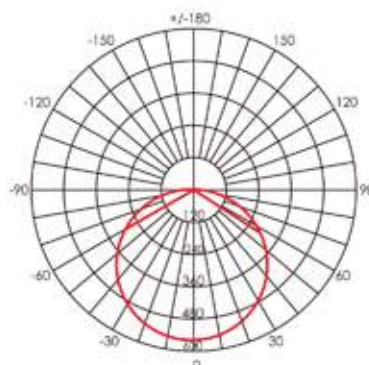
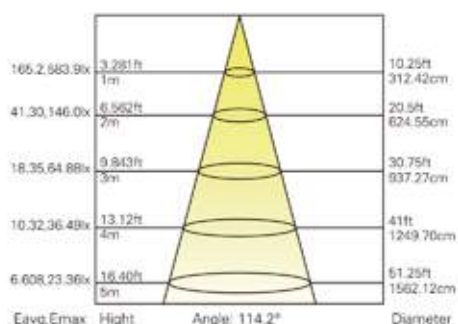
PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB2014-210 24V 27	5000x10x1.9	210	DC 24	15.8	≥95	2700	1280	81
BOB2014-210 24V 40	5000x10x1.9	210	DC 24	15.8	≥95	4000	1425	90
BOB2014-210 24V 65	5000x10x1.9	210	DC 24	15.8	≥95	6500	1380	87

DRAWING (Unit: mm[inch])

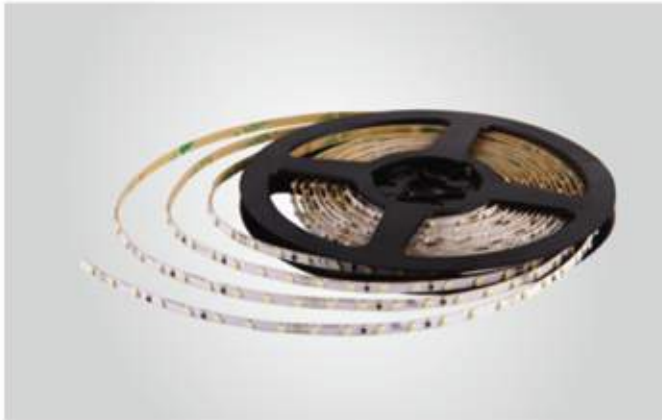


LIGHT DISTRIBUTION



Please note:

1. Testing environment: 25 ± 2 °C;
2. The actual data might differ from the above typical data which is based on the unprotected products of 4000K and 1m;
3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.
4. Considering the product is of high power and will produce a certain amount of heat during work, stick it to the auxiliary material with good heat dissipation and ensure the operating environment of TC < 50 °C.



- High-strength 2014 SMD LED, highly reliable;
- ERP color system, one BIN only, good color uniformity;
- Anti-oxidation by silver for bonding pad;
- Silver-Tin pad design, easy soldering;
- Whole new ID, simple and elegant;
- CE, RoHS, UL, etc. compliant, guaranteeing high quality.

OPZIONAL COLORS



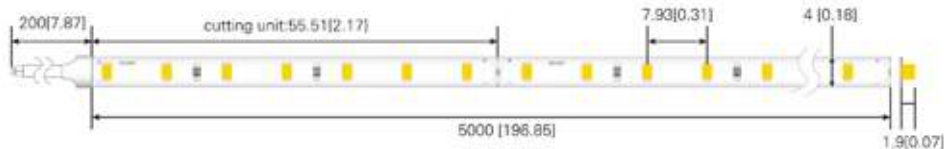
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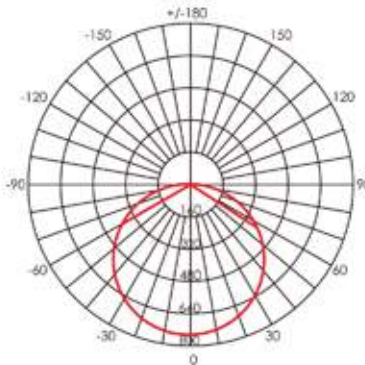
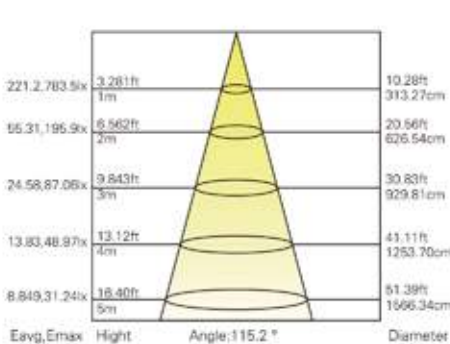
PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB2014-126 24V 27	5000x4x1.9	126	DC 24	8.6	≥95	2700	700	81
BOB2014-126 24V 40	5000x4x1.9	126	DC 24	8.6	≥95	4000	775	90
BOB2014-126 24V 65	5000x4x1.9	126	DC 24	8.6	≥95	6500	750	87

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



- Please note:
1. Testing environment: 25±2℃;
 2. The actual data might differ from the above typical data which is based on the unprotected products of 4000K and 1m;
 3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.



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STRIP LED SMD 2835 24V

PAG. 7-12



BOB 2835-64 24V



- Luminous efficacy 160lm/W, high efficiency and saving energy;
- IEC standard, ERP color system, one BIN only, good color uniformity;
- 3oz pure copper PCB, low attenuation ;
- Strong oxidation resistance by silver;
- Silver-Tin pad design, easy soldering;
- CE, RoHS, UL compliant

OPTIONAL COLORS

1800K 2200K 2400K 2700K 3000K 4000K 5000K 6500K
SOLD BY ORIGINAZIONE

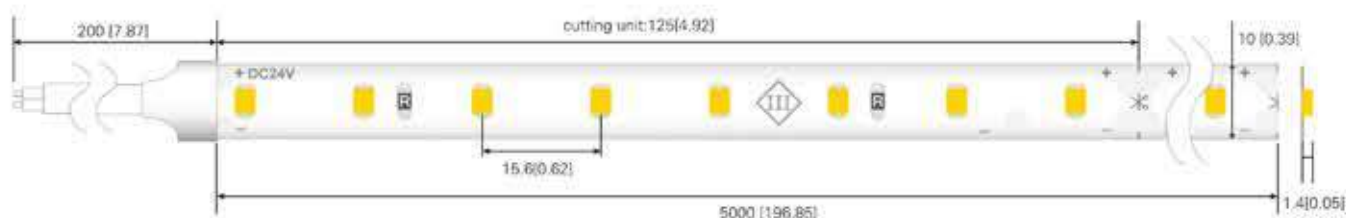
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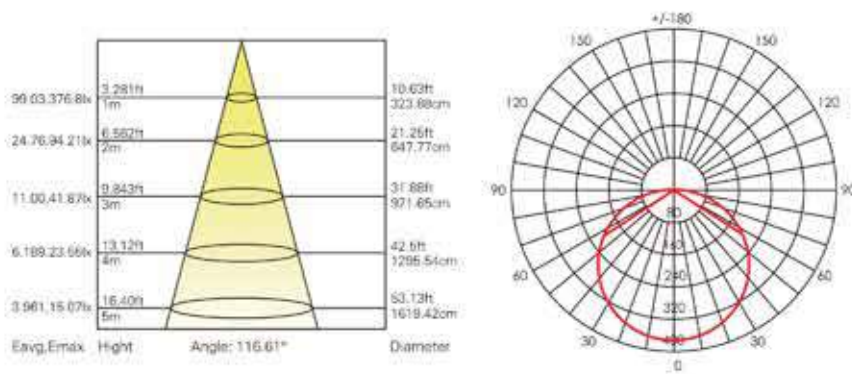
PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 2835-64 24V 30	5000x10x1.4	64	DC 24	6	≥80	3000	880	147
BOB 2835-64 24V 40	5000x10x1.4	64	DC 24	6	≥80	4000	960	160
BOB 2835-64 24V 65	5000x10x1.4	64	DC 24	6	≥80	6500	930	155

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



Please note:

1. Testing environment: 25 ± 2 °C;

2. The actual data might differ from the above typical data which is based on the unprotected products of 4000K and 1m;

3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.



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BOB 2835-128 24V



- Luminous efficacy 160lm/W, high efficiency and saving energy;
- IEC standard, ERP color system, one BIN only, good color uniformity;
- 3oz pure copper PCB, low attenuation ;
- Strong oxidation resistance by silver;
- Silver-Tin pad design, easy soldering ;
- CE, RoHS, UL compliant

OPTIONAL COLORS

1800K 2200K 2400K 2700K 3000K 4000K 5000K 6500K
SOLO SU ORDINAZIONE

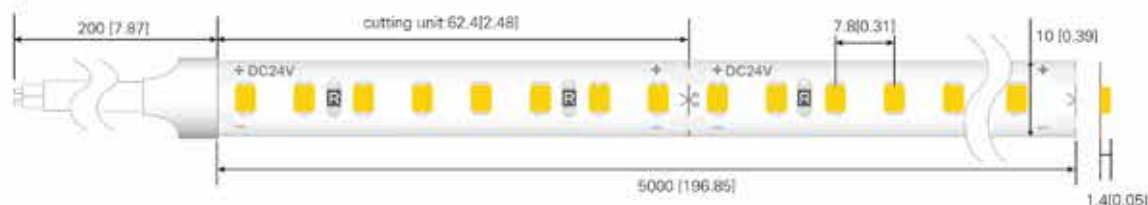
IP GRADE



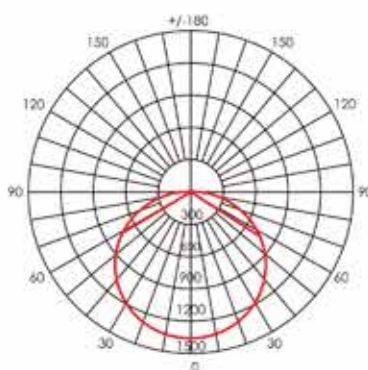
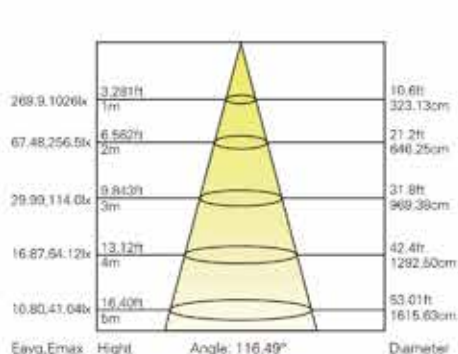
PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 2835-128 24V 30	5000x10x1.4	128	DC 24	12	≥80	3000	1770	148
BOB 2835-128 24V 40	5000x10x1.4	128	DC 24	12	≥80	4000	1920	160
BOB 2835-128 24V 65	5000x10x1.4	128	DC 24	12	≥80	6500	1860	155

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



Please note:

1. Testing environment: 25 ± 2 °C ;

2. The actual data might differ from the above typical data which is based on the unprotected products of 4000K and 1m;

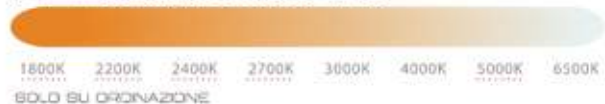
3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.

BOB 2835-192 3M



- Luminous efficacy 160lm/W, high efficiency and saving energy;
- IEC standard, ERP color system, one BIN only, good color uniformity;
- 3oz pure copper PCB, low attenuation ;
- Strong oxidation resistance by silver;
- Silver-Tin pad design, easy soldering;
- CE, RoHS, UL compliant

OPTIONAL COLORS



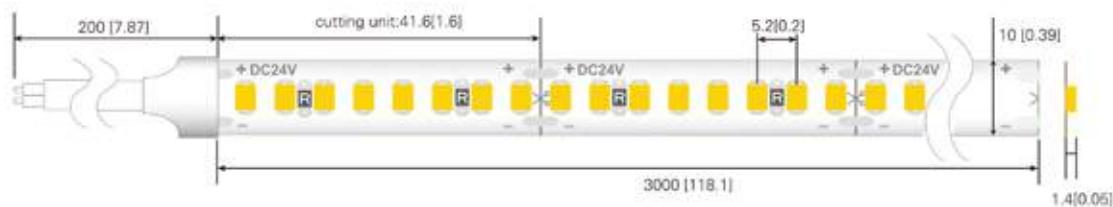
IP GRADE



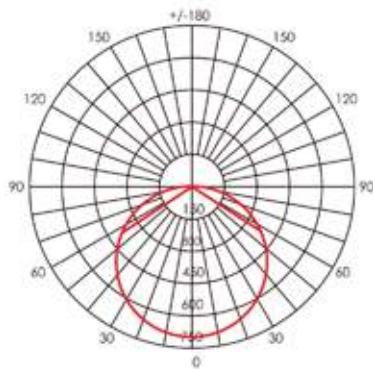
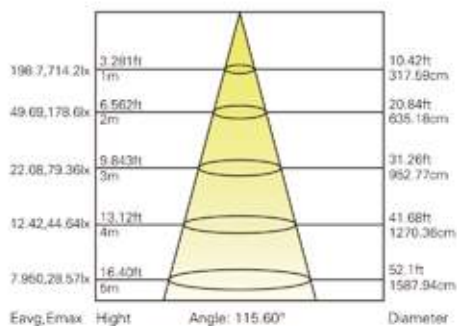
PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 2835-192 3M 30	3000x10x1.4	192	DC 24	18	≥80	3000	2650	147
BOB 2835-192 3M 40	3000x10x1.4	192	DC 24	18	≥80	4000	2880	160
BOB 2835-192 3M 65	3000x10x1.4	192	DC 24	18	≥80	6500	2790	155

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



Please note:

1. Testing environment: 25 ± 2 °C ;
2. The actual data might differ from the above typical data which is based on the unprotected products of 4000K and 1m ;
3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.



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BOB 2835-192 24V



- Applied environment: Suitable for the places of KTV, hotel, shopping mall, etc.
- Ranges of application: Suitable for the sites of corner or contour decoration, etc.
- Product process by 2835 LED beans, high reliability
- Min curving diameter = 5 cm; Flexible installation and fixing
- ROHS, CE approved
- Fixed by PP self-adhesive sticker
- Use can be cut apart scissors silk print
- 3 years or 13,000 hours

IP GRADE



PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 2835-192 24V WW	5000x16x1,7	192	DC 24V	20	≥ 80	3000	1500	75
BOB 2835-192 24V NW	5000x16x1,7	192	DC 24V	20	≥ 80	4000	1550	77,5

BOB 2835-120 24V



- Applied environment: Suitable for the places of KTV, hotel, shopping mall, etc.
- Ranges of application: Suitable for the sites of corner or contour decoration, etc.
- Product process by 2835 LED beans, high reliability
- Min curving diameter = 5 cm; Flexible installation and fixing
- ROHS, CE approved
- Fixed by PP self-adhesive sticker
- Use can be cut apart scissors silk print
- 3 years or 13,000 hours

IP GRADE



PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 2835-120 24V WW	5000x10x1,4	120	DC 24V	14,1	≥ 80	3000	1100	78
BOB 2835-120 24V NW	5000x10x1,4	120	DC 24V	14,1	≥ 80	4000	1200	85
BOB 2835-120 24V W	5000x10x1,4	120	DC 24V	14,1	≥ 80	6500	1250	88
BOB 2835-120 IP66 WW	5000x10x1,4	120	DC 24V	14,1	≥ 80	3000	1100	78
BOB 2835-120 IP66 NW	5000x10x1,4	120	DC 24V	14,1	≥ 80	4000	1200	85
BOB 2835-120 IP66 W	5000x10x1,4	120	DC 24V	14,1	≥ 80	6500	1250	88



- 2835 SMD LEDs mounted;
- High power each meter with high brightness;
- Can be at the printed marks;
- This product must be used with metal profile;
- CE, RoHS, UL compliant
- Suitable for indoor use, such as in KTV, shopping mall, cabinet etc. as cove and contour lighting.
- 3 years or 13,000 hours, whichever comes first.

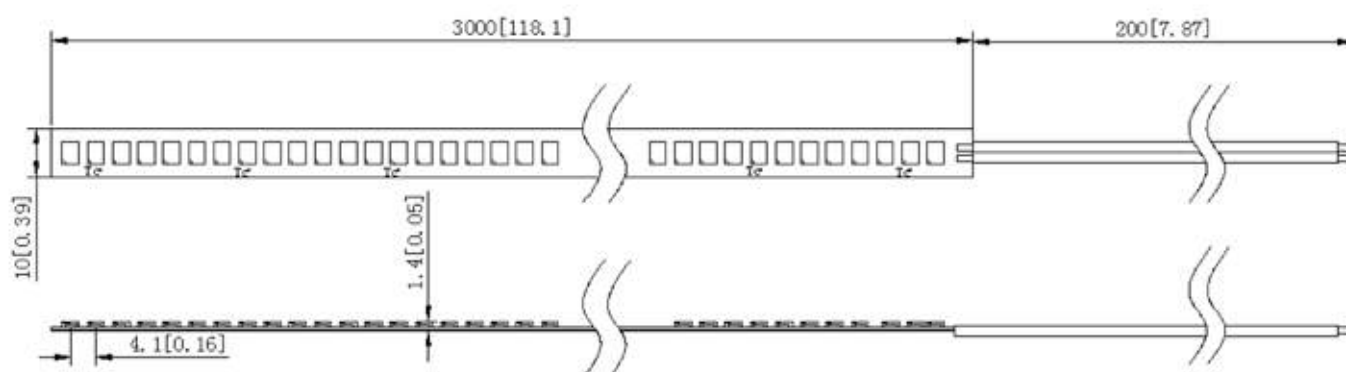
IP GRADE



PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 2835-240 24V WW	3000x10x1,4	240	DC 24V	28,8	≥ 90	3000	2100	72,9
BOB 2835-240 24V NW	3000x10x1,4	240	DC 24V	28,8	≥ 90	4000	2150	74,7
BOB 2835-240 24V W	3000x10x1,4	240	DC 24V	28,8	≥ 90	6500	2196	76,2

DRAWING (Unit: mm[inch])



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DESIO LED

STRIP LED SMD 5050 24V COLORS

PAG. 13-16



BOB 5050-60 RGB+W



- New ID design, simple and elegant, highly textured;
- Integrated 5050 RGBW SMD LED, good light-mixing effect;
- ERP system for white light, good color uniformity;
- Double-sided pure copper PCB, low attenuation;
- Anti-oxidation by silver;
- CE, RoHS, UL compliant, guaranteeing reliable quality.

R G B + W

OPTIONAL COLORS



2700K 3000K 4000K 5000K 6500K

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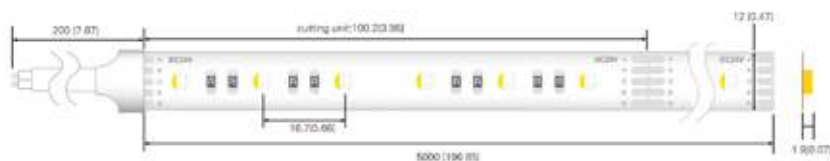
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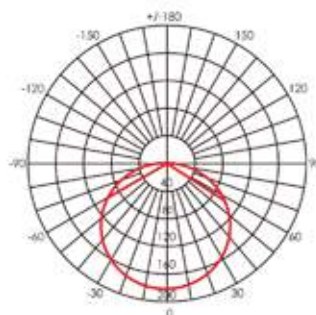
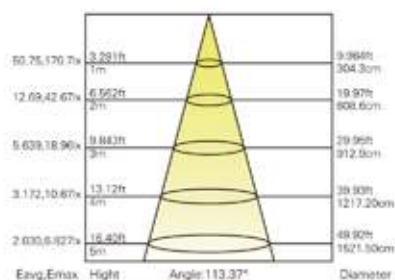
PARAMETERS

Model		Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 5050-60	R	5000x12x1.9	60	DC 24	12.9	/	625-630	130	30
	G					/	510-530	345	80
	B					/	450-470	85	20
BOB 5050-60 RGB+65					4.8	≥80	6500	390	81
BOB 5050-60 RGB+30					4.8	≥80	3000	390	81
BOB 5050-60 RGB+40					4.8	≥80	4000	390	81

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



Please note:

1. Testing environment: 25 ± 2 °C;
2. The actual data might differ from the above typical data which is based on the unprotected products of 1m;
3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.



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BOB 5050-60 24V CCT



- New ID design, simple and elegant, highly textured;
- Integrated 5050 SMD LED with double color temperature, good light-mixing effect;
- ERP color system, good color uniformity;
- Double-sided pure copper PCB, low attenuation;
- Anti-oxidation by silver;
- CE, RoHS, UL compliant, guaranteeing reliable quality.

ADJUSTABLE COLORS



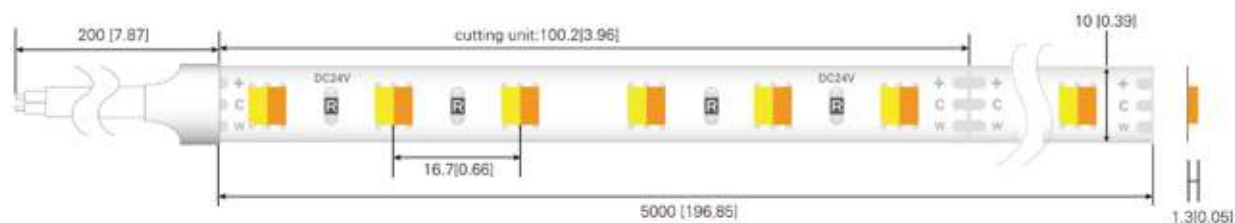
IP GRADE



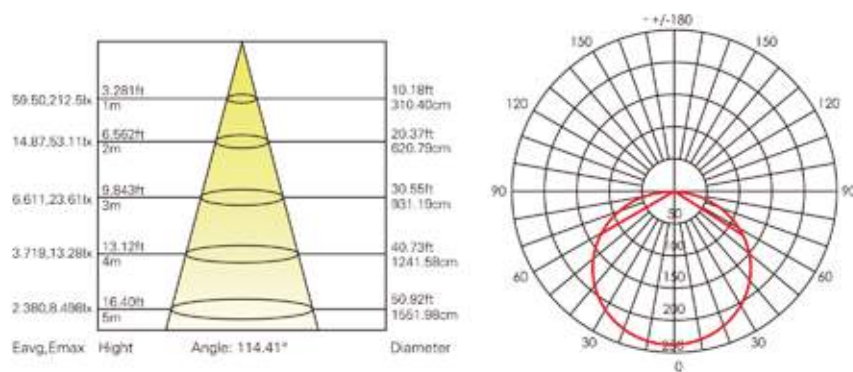
PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 5050-60 24V CCT	5000x10x1.3	60	DC 24	10.8	≥80	2700	920	85
						6500	970	90

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



Please note:

1. Testing environment: $25 \pm 2^\circ\text{C}$;
2. The actual data might differ from the above typical data which is based on the unprotected products of 1m;
3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.

BOB 5050-60 RGB+CCT



- New ID design, simple and elegant, highly textured;
- Integrated 5050 RGBWW SMD LED, good light-mixing effect;
- ERP standard for white light, good color uniformity;
- Double-sided copper PCB, low attenuation;
- Anti-oxidation by silver for soldering pad;
- CE, RoHS, UL compliant.



ADJUSTABLE COLORS



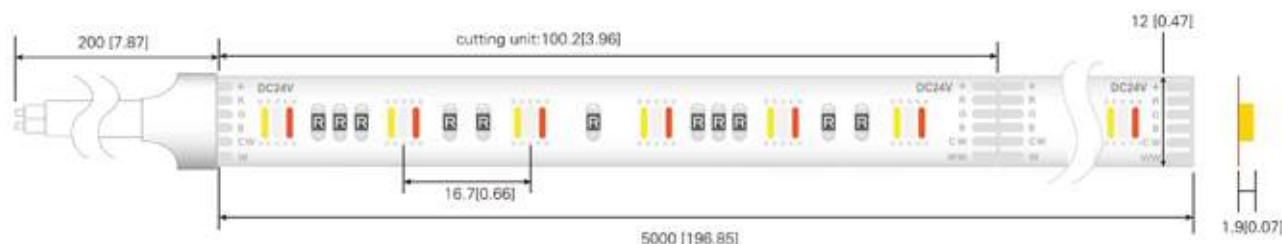
IP GRADE



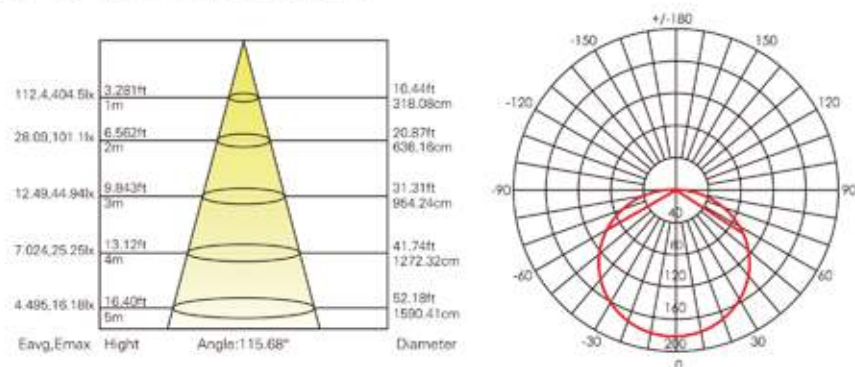
PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 5050-60 R	5000x12x2.1	60	DC 24	12.9	/	620-625	130	30
G					/	520-525	345	80
B					/	465-470	85	20
BOB 5050-60 RGB + CCT				4.8	≥80	2400	400	83
				4.8	≥80	6500	480	100

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



Please note:

1. Testing environment: 25 ± 2 °C;
2. The actual data might differ from the above typical data which is based on the unprotected products of 1m;
3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.



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STRIP LED SMD 3528 12V

PAG. 17-19





- 3528 SMD LEDs bring high luminous efficacy
- Suitable for cover and contour lighting etc. in KTV, hotel, shopping mall, home, cabinet and so on
- Can be cut at the printed marks
- ROHS, CE compliant
- 3 years or 13,000 hours, whichever comes first

IP GRADE



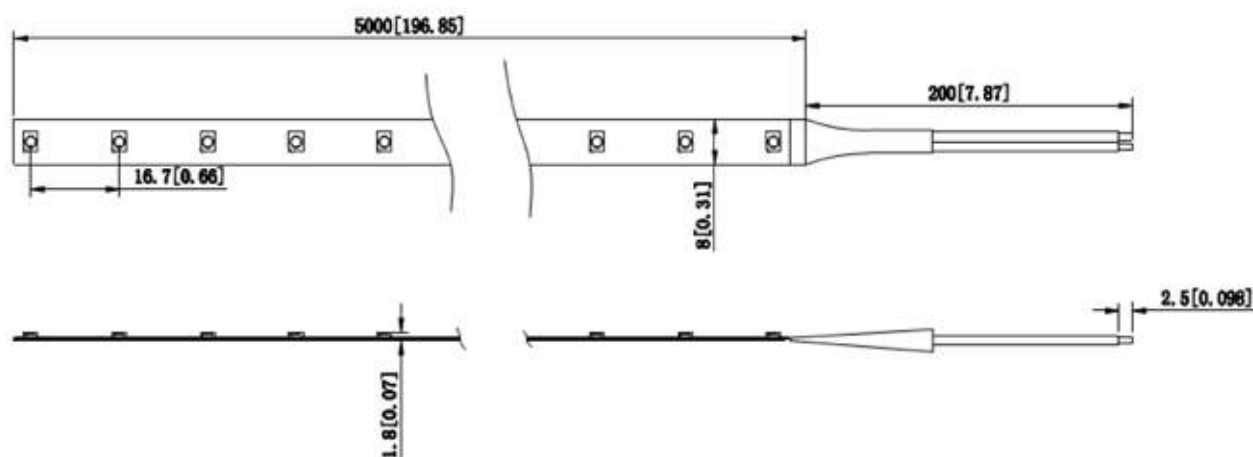
(8mm)



(10mm)

PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 3528-60 IP20 WW	5000x8x1,8	60	DC 12V	5,5	≥ 80	3000	441,4	80,2
BOB 3528-60 IP20 NW	5000x8x1,8	60	DC 12V	5,5	≥ 80	4000	441,4	80,2
BOB 3528-60 IP20 W	5000x8x1,8	60	DC 12V	5,5	≥ 80	6500	441,4	80,2
BOB 3528-60 IP65 WW	5000x8x1,8	60	DC 12V	5,5	≥ 80	3000	441,4	80,2
BOB 3528-60 IP65 NW	5000x8x1,8	60	DC 12V	5,5	≥ 80	4000	441,4	80,2
BOB 3528-60 IP65 W	5000x8x1,8	60	DC 12V	5,5	≥ 80	6500	441,4	80,2



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- 3528 SMD LEDs bring high luminous efficacy
- Suitable for cover and contour lighting etc. in KTV, hotel, shopping mall, home, cabinet and so on
- Can be cut at the printed marks
- ROHS, CE compliant
- 3 years or 13,000 hours, whichever comes first

IP GRADE



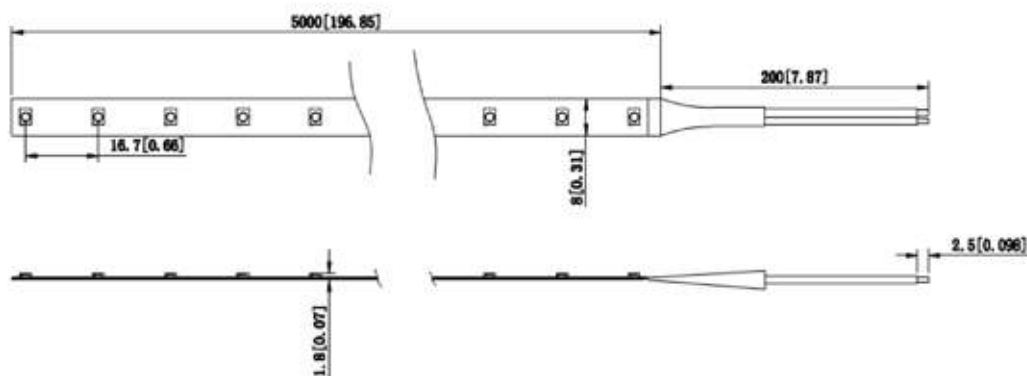
(8mm)



(10mm)

PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 3528-120 IP20 WW	5000x8x1,8	120	DC 12V	8,6	≥ 80	3000	643,7	74,8
BOB 3528-120 IP20 NW	5000x8x1,8	120	DC 12V	8,6	≥ 80	4000	643,7	74,8
BOB 3528-120 IP20 W	5000x8x1,8	120	DC 12V	8,6	≥ 80	6500	643,7	74,8
BOB 3528-120 IP65 WW	5000x8x1,8	120	DC 12V	8,6	≥ 80	3000	643,7	74,8
BOB 3528-120 IP65 NW	5000x8x1,8	120	DC 12V	8,6	≥ 80	4000	643,4	74,8
BOB 3528-120 IP65 W	5000x8x1,8	120	DC 12V	8,6	≥ 80	6500	643,7	74,8



STRIP LED SMD 5050 12V

PAG. 20-21





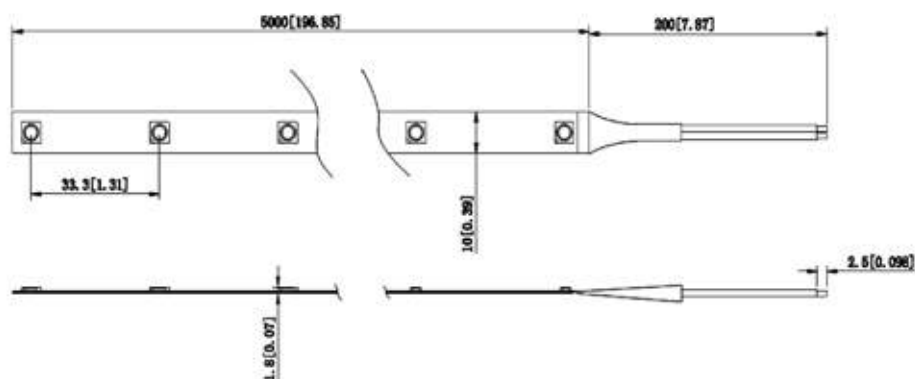
- 5050 SMD LEDs bring high luminous efficacy
- Suitable for cover and contour lighting etc. in KTV, hotel, shopping mall, home, cabinet and so on
- Can be cut at the printed marks
- ROHS, CE compliant
- 3 years or 13,000 hours, whichever comes first

IP GRADE



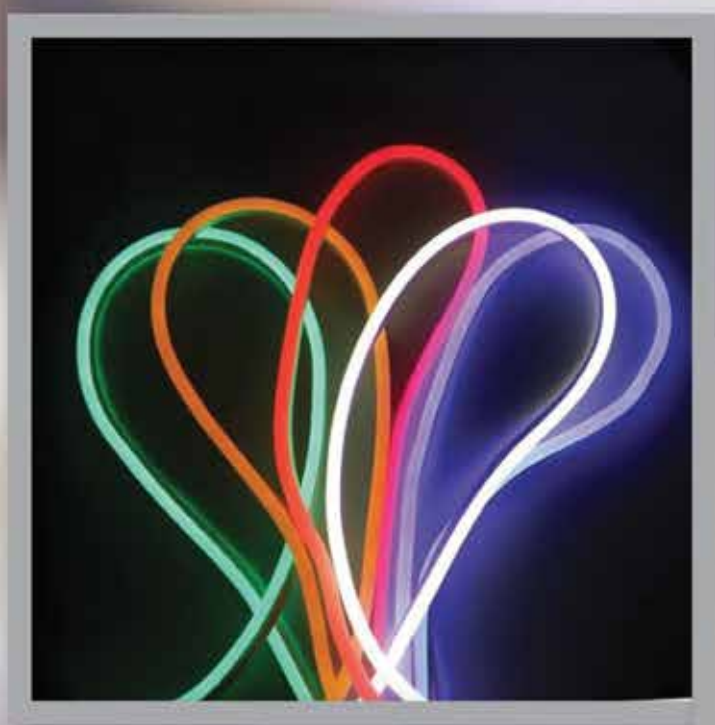
PARAMETERS

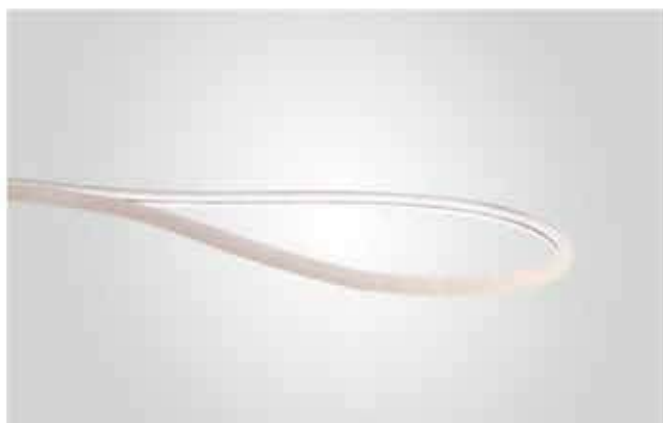
Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
BOB 5050-60 IP20 WW	5000x10x2,1	60	DC 12V	12	≥ 80	3000	1038	87
BOB 5050-60 IP20 NW	5000x10x2,1	60	DC 12V	12	≥ 80	4000	1038	87
BOB 5050-60 IP20 W	5000x10x2,1	60	DC 12V	12	≥ 80	6500	1038	87
BOB 5050-60 IP20 RGB	5000x10x2,1	60	DC 12V	13	≥ 80	R 620 - 625 G 525 - 530 B 465 - 470	120 180 60	30 45 15
BOB 5050-60 IP65 WW	5000x10x2,1	60	DC 12V	12	≥ 80	3000	1038	87
BOB 5050-60 IP65 NW	5000x10x2,1	60	DC 12V	12	≥ 80	4000	1038	87
BOB 5050-60 IP65 W	5000x10x2,1	60	DC 12V	12	≥ 80	6500	1038	87
BOB 5050-60 IP66 RGB	5000x10x2,1	60	DC 12V	13	≥ 80	R 620 - 625 G 525 - 530 B 465 - 470	120 180 60	30 45 15



FLEX LED

PAG. 22-24





- Three-sided luminous surface, beam angle of 180°;
- Minimum bending diameter of 5cm, shaping a shape easily;
- Uniform luminance, low attenuation;
- Minimum cutting length of 41.6mm.

OPTIONAL COLORS



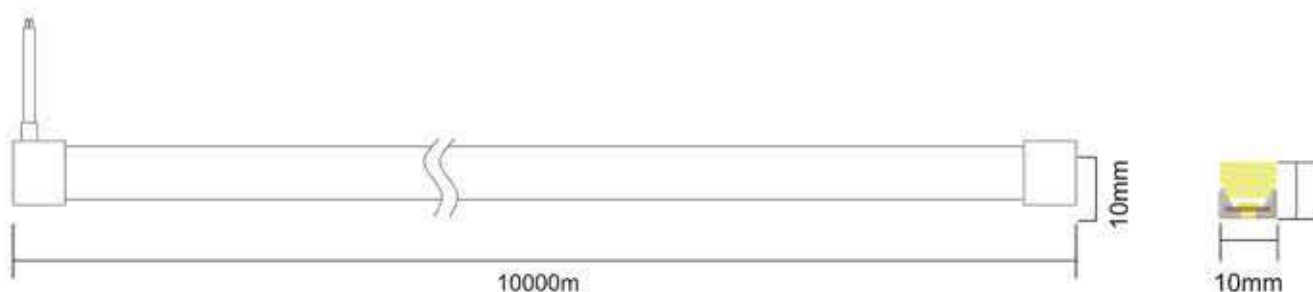
IP GRADE



PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
FLEX 1010 30	10000x10x10	144	DC 24	7.2	≥80	3000	530	74
FLEX 1010 40	10000x10x10	144	DC 24	7.2	≥80	4000	530	74
FLEX 1010 R	10000x10x10	144	DC 24	7.2	≥80	620-625 RED	75	10
FLEX 1010 G	10000x10x10	144	DC 24	7.2	≥80	520-525 GREEN	288	40
FLEX 1010 B	10000x10x10	144	DC 24	7.2	≥80	470-475 BLUE	100	14
FLEX 1010 Y	10000x10x10	144	DC 24	7.2	≥80	590-595 YELLOW	75	10

DRAWING (Unit: mm[Inch])



Please note:

1. Testing environment: 25 ± 2 °C;
2. The actual data might differ from the above typical data which is based on the unprotected products of 1m;
3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.



- Spherical luminous surface, beam angle of 270°;
- Minimum bending diameter of 5cm, shaping a shape easily;
- Constant current driver, low attenuation;
- Minimum cutting length of 10mm.

OPTIONAL COLORS



2700K 3000K 4000K 5000K 6500K

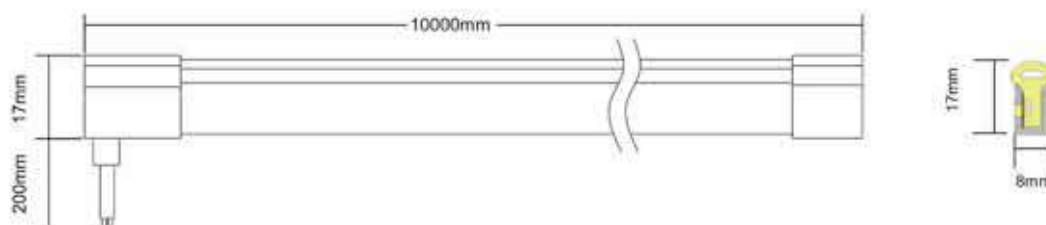
IP GRADE



PARAMETERS

Model	Size (mm)	LEDs (LEDs/m)	Input Voltage (V)	Power (W/m)	CRI	Color Temp. (K)	Luminous Flux (lm/m)	Luminous Efficacy (lm/W)
FLEX 1017 30	10000x10x17	120	DC 24	7.2	≥80	3000	290	40
FLEX 1017 40	10000x10x17	120	DC 24	7.2	≥80	4000	290	40
FLEX 1017 R	10000x10x17	120	DC 24	7.2	≥80	R 620-625 RED	45	6
FLEX 1017 G	10000x10x17	120	DC 24	7.2	≥80	G 520-525 GREEN	180	25
FLEX 1017 B	10000x10x17	120	DC 24	7.2	≥80	B 470-475 BLUE	50	7
FLEX 1017 Y	10000x10x17	120	DC 24	7.2	≥80	Y 590-595 YELLOW	45	6

DRAWING (Unit: mm(inch))



Please note:

1. Testing environment: $25 \pm 2^\circ\text{C}$;
2. The actual data might differ from the above typical data which is based on the unprotected products of 1m;
3. The size, color temperature and luminous flux may have changes due to different protection technology. Please see the details in the specification.



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LED SMD MODULES

PAG. 25-28



MOD SMD X2



- 5050 SMD LED with long lifespan and low attenuation;
- Standard cascading qty up to 20pcs;
- Beam angle: 160°
- Can be cut between every unit;
- UL, CE, RoHS compliant, certified by the Quality and Technology Supervision Bureau.
- Suitable for 6~18cm depth logo signage
- 4 years or 18,000 hours, whichever comes first.

UL

CE

RoHS

5050
SMD

2
LEDs

Injection
Lens

DC
12V

IP
65

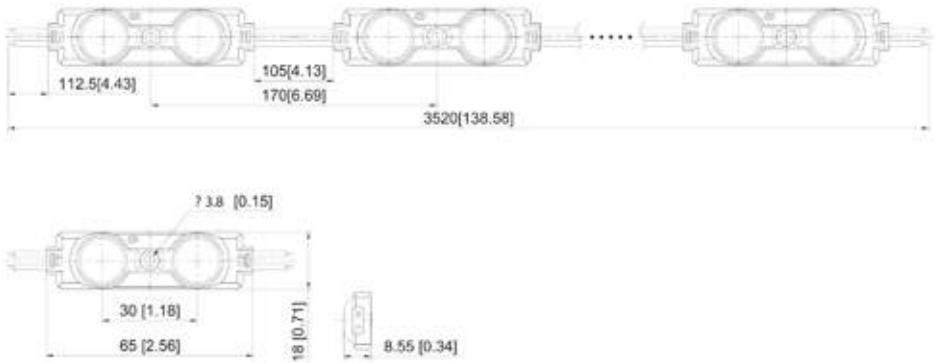
4
Years

2pcs 5050 SMD LEDs, 65*18*8.8, white shell, equipped with optical device, injection molding, constant voltage, 12Vdc, waterproof, wide-angle LED module

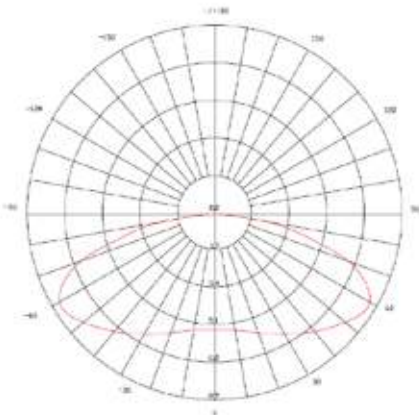
PARAMETERS

P/N	LED color	CCT (K) WL (nm)	CRI	Beam Angle (°)	lm	lm / W	V DC	mA	W/piece
MOD SMD X2 30	White	3000	≥75	160	41	85	12	40	0.48
MOD SMD X2 40	White	4000	≥75	160	41	85	12	40	0.48
MOD SMD X2 65	White	6500	≥75	160	41	85	12	40	0.48

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



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MOD SMD X3



- 5050 SMD LED with long lifespan and low attenuation;
- Standard cascading qty up to 20pcs;
- Beam angle: 160°
- Can be cut between every unit;
- UL, CE, RoHS compliant, certified by the Quality and Technology Supervision Bureau.
- Suitable for 6~18cm depth logo signage
- 4 years or 18,000 hours, whichever comes first.

UL

CE

RoHS

5050
SMD

3
LEDs

Injection
Lens

DC
12V

IP
65

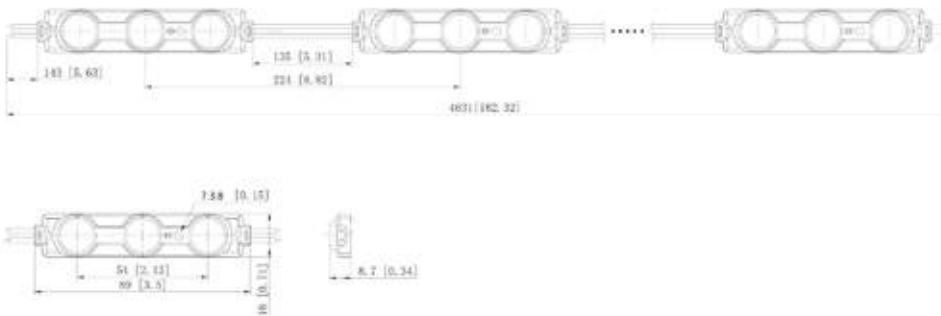
4
Years

3pcs 5050 SMD LEDs, 89*18*8.8, white shell, equipped with optical device, injection molding, constant voltage, 12Vdc, 0.72W, waterproof, wide-angle LED module

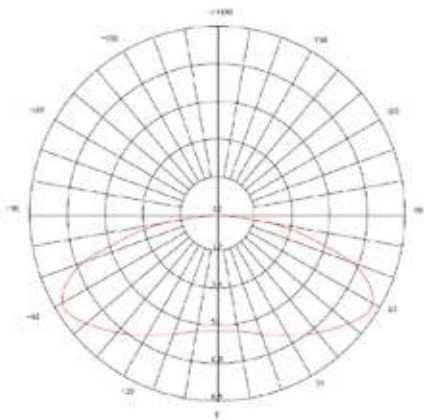
PARAMETERS

P/N	LED color	CCT (K) WL (nm)	CRI	Beam Angle (°)	Im	Im / W	V DC	mA	W/piece
MOD SMD X3 40	White	4000	≥75	160	61	85	12	60	0.72
MOD SMD X3 65	White	6500	≥75	160	61	85	12	60	0.72

DRAWING (Unit: mm[inch])



LIGHT DISTRIBUTION



MOD LENTE X1 60



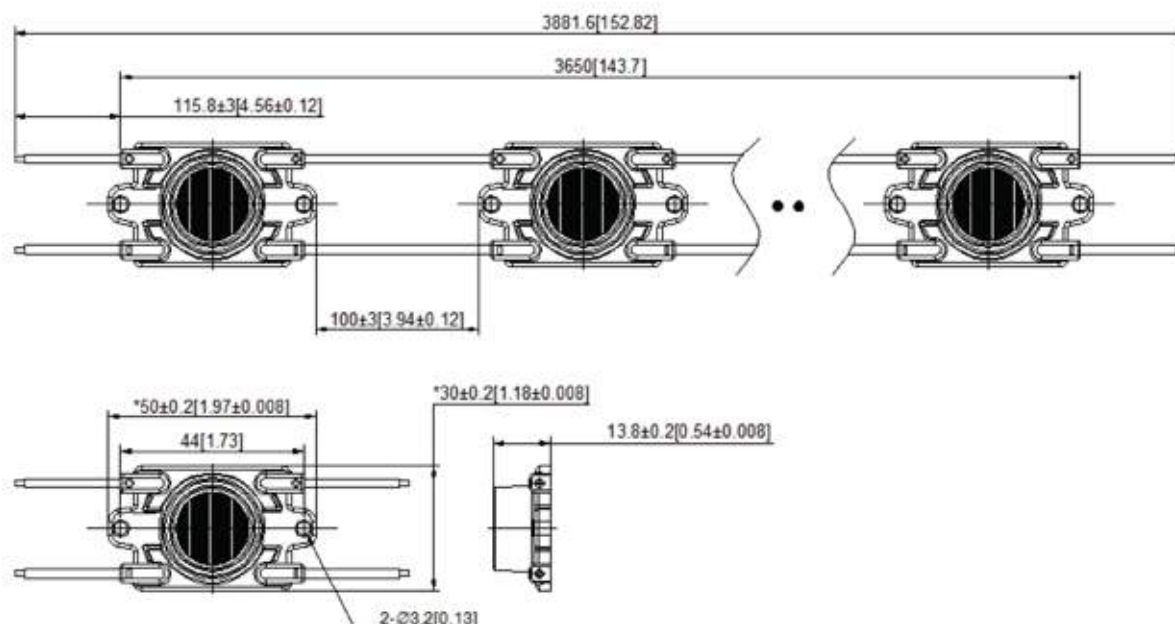
- 3030 SMD LED with low attenuation and long life;
- Standard cascading qty up to 25pcs;
- Beam angle: 19°32'
- Can be cut between every unit;
- UL, CE, RoHS compliant, certified by the Quality and Technology Supervision Bureau.
- Suitable for 6~18cm depth logo signage
- Suitable for single-sided/double-sided light box at shopping mall, airport, bus station, etc. This product is suitable for single-side light box with depth 70~200mm [2.75~7.87in], or double-sided light box depth 80~400mm [3.14~15.74in].
- 3 years.

1 pcs 3030 SMD LEDs, 50*30*13.8, white shell and equipped with optical cover, PVC injection series, 12Vdc, 2.4W, constant current, LED module

PARAMETERS

P/N	LED color	CCT (K)	CRI	Beam Angle (°)	lm	lm / W	V DC	mA	W/piece
MOD LENTE X1 60	White	6000	≥75	19°32'	245	102	12	200	2.4

DRAWING (Unit: mm[inch])



LED DIMMER

PAG. 29-47



LED DIMMER 12 - 24V / 12 - 48V



FEATURES DLC SINGLE CHANNEL

DIMMER+FADER+DRIVER

DC Input: 12-24V DC or 12-48V DC

Command: N.O. Push-button

Command (version 110): 0-10V / 1-10V / Potentiometer

Current or Voltage Outputs for R loads or R-L-C loads

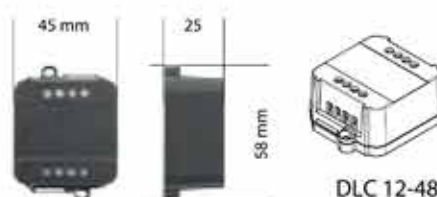
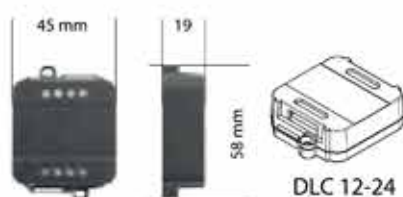
Typical efficiency > 95%

Adjusting the brightness up to completed off

Soft start and soft stop

Optimized Output curve

100% functional test - 5 years warranty



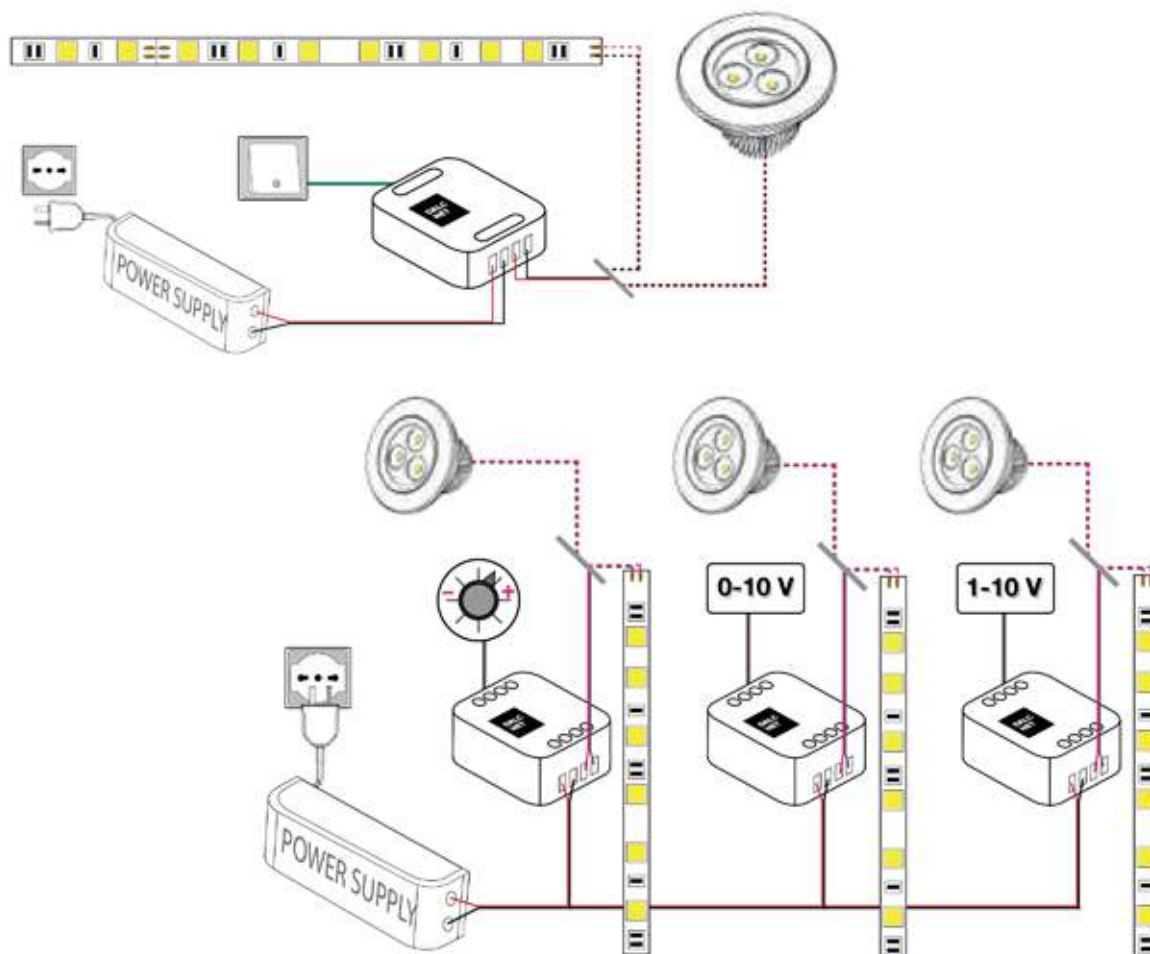
CODE	CV / CC	Supply Voltage	Output	Channels	Command
DLC1224-1CV	CV	12-24V DC	1 x 10A	1	N.O. Push button
DLC1248-1CV	CV	12-48V DC	1 x 6,5A	1	N.O. Push button
DLC1248-1CC350	CC	12-48V DC	1 x 350mA	1	N.O. Push button
DLC1248-1CC500	CC	12-48V DC	1 x 500mA	1	N.O. Push button
DLC1248-1CC700	CC	12-48V DC	1 x 700mA	1	N.O. Push button
DLC1248-1CC950	CC	12-48V DC	1 x 950mA	1	N.O. Push button
DLC1248-1CC350-110	CC	12-48V DC	1 x 350mA	1	Analog signal 0 - 10V / 1 - 10V / Potentiometer
DLC1248-1CC500-110	CC	12-48V DC	1 x 500mA	1	Analog signal 0 - 10V / 1 - 10V / Potentiometer
DLC1248-1CC700-110	CC	12-48V DC	1 x 700mA	1	Analog signal 0 - 10V / 1 - 10V / Potentiometer
DLC1248-1CC950-110	CC	12-48V DC	1 x 950mA	1	Analog signal 0 - 10V / 1 - 10V / Potentiometer



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LED DIMMER SINGLE CHANNEL



DLC SINGLE CHANNEL

	12-24V DC	12-48V DC				
	Constant Voltage	Constant Voltage	Constant Current			
Output Current	10 A	6,5 A	350 mA	500 mA	700 mA	950 mA
Nominal Power 12V	120 W	78 W	4.2 W	6 W	8.4 W	11.4 W
Nominal Power 24V	240 W	156 W	8.4 W	12 W	16.8 W	22.8 W
Nominal Power 48V	-	312 W	16.8 W	24 W	33.6 W	45.6 W
Supply Voltage	min: 10.8 Vdc - max: 26.4 Vdc	min: 10.8 Vdc - max: 52.8 Vdc				
D-PWM Dimming Frequency	300 Hz	300 Hz				
Ambient Temperature	min: -10 C° max: +40 C°	min: -10 C° max: +40 C°				
Protection Grade	IP20	IP20				
Mechanical Dimension	45 x 58 x 19 mm	45 x 58 x 25 mm				
Packaging Dimension	68 x 56 x 35 mm	68 x 56 x 35 mm				
Weight	37 g	43 g				

LED DIMMER ANALOGIC AUTO DETECTION



FEATURES DLM SINGLE-CHANNEL

DIMMER+FADER+DRIVER

DC Input: 12-24V DC or 12-48V DC

Voltage Outputs for R loads or R-L-C loads

Analogic Auto Detection;

N.O. Push-button / 0-10V / 1-10V / Potentiometer

Master / Slave

Adjusting the brightness up to completed off

Soft start and soft stop

Optimized Output curve

Typical efficiency > 95%

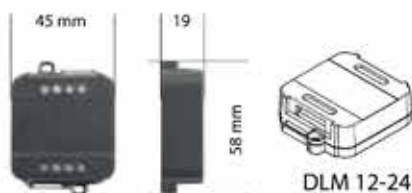
100% functional test - 5 years warranty

Push

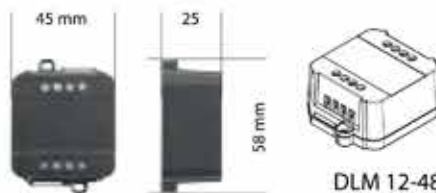
Menù

Minimum Level Setting

Fade In / Fade Out



DLM 12-24



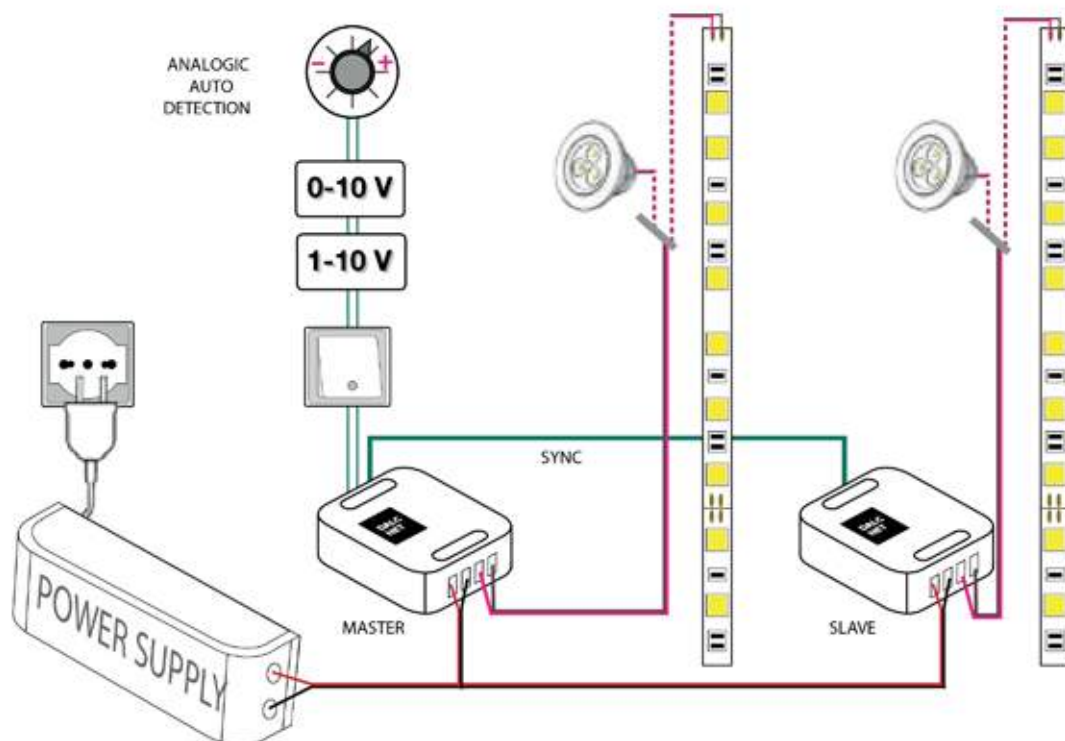
DLM 12-48



CODE	CV / CC	Supply Voltage	Output	Channels	Analogic Auto Detection
DLM1224-1CV	CV	12-24V DC	1 x 10A	1	N.O. Push Button / 0-10V / 1-10V / Potentiometer
DLM1248-1CV	CV	12-48V DC	1 x 6,5A	1	N.O. Push Button / 0-10V / 1-10V / Potentiometer



LED DIMMER ANALOGIC AUTO DETECTION



DLM SINGLE CHANNEL

	12-24V DC	12-48V DC
	Constant Voltage	Constant Voltage
Output Current	10 A	6,5 A
Nominal Power 12V	120 W	78 W
Nominal Power 24V	240 W	156 W
Nominal Power 48V	-	312 W
Supply Voltage	min: 10.8 Vdc - max: 26.4 Vdc	min: 10.8 Vdc - max: 52.8 Vdc
D-PWM Dimming Frequency	300 Hz	300 Hz
Ambient Temperature	min: -10 C° max: +40 C°	min: -10 C° max: +40 C°
Protection Grade	IP20	IP20
Mechanical Dimension	45 x 58 x 19 mm	45 x 58 x 25 mm
Packaging Dimension	68 x 56 x 35 mm	68 x 56 x 35 mm
Weight	37 g	43 g

LED DIMMER ANALOGIC AUTO DETECTION



FEATURES DLM SINGLE-CHANNEL BUS

BUS+DIMMER+FADER+DRIVER

DC Input: 12-24V DC or 12-48V DC

BUS Command: DMX512-RDM or DALI

Analogic Auto Detection:

N.O. Push-button / 0-10V / 1-10V / Potentiometer

Voltage Outputs for R loads or R-L-C loads

Typical efficiency > 95%

Adjusting the brightness up to completed off

Soft start and soft stop

Optimized Output curve

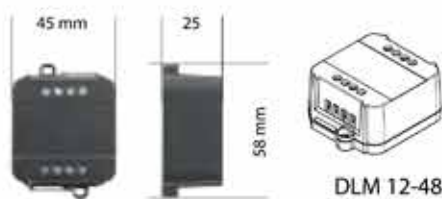
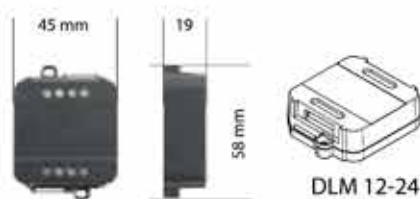
100% functional test - 5 years warranty

Push

Minimum Level Setting

Menu

Fade In / Fade Out



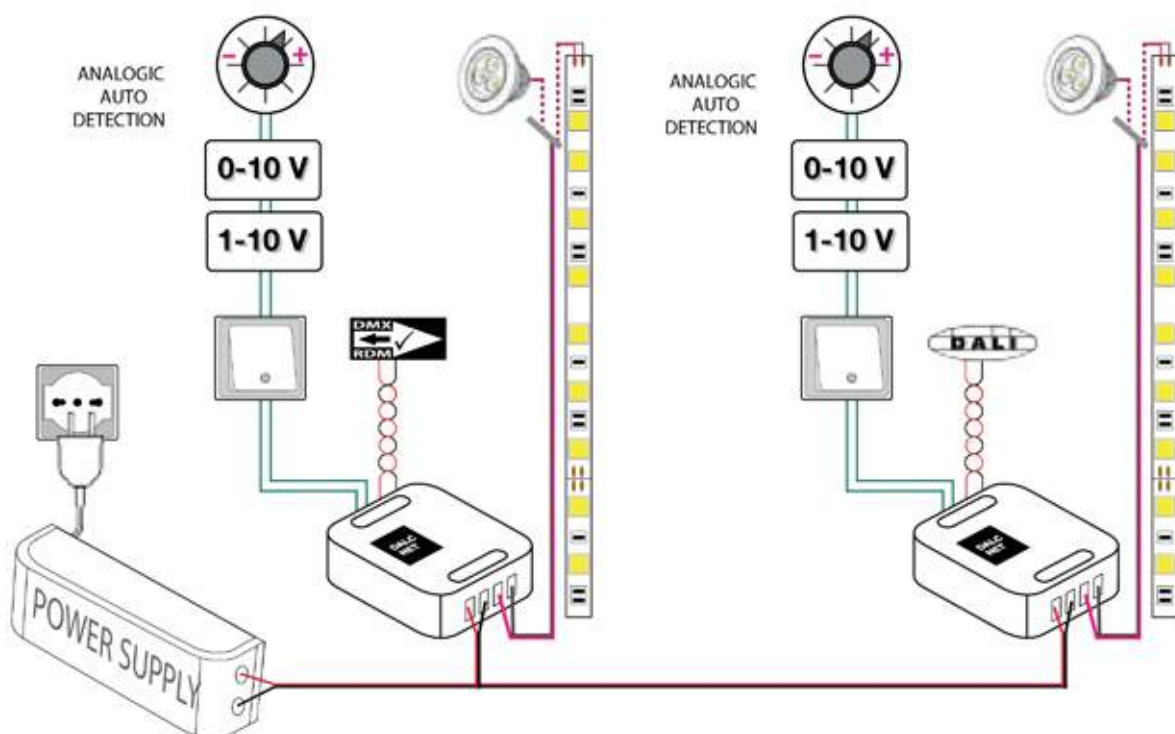
CODE	CV / CC	Supply Voltage	Output	Channels	Command
DLM1224-1CV-DALI	CV	12-24V DC	1 x 10A	1	DALI Analogic Auto Detection : N.O. Push button / 0-10V / 1 -10V / Potentiometer
DLM1224-1CV-DMX	CV	12-24V DC	1 x 10A	1	DMX Analogic Auto Detection : N.O. Push button / 0-10V / 1 -10V / Potentiometer
DLM1248-1CV-DALI	CV	12-48V DC	1 x 6,5A	1	DALI Analogic Auto Detection : N.O. Push button / 0-10V / 1 -10V / Potentiometer
DLM1248-1CV-DMX	CV	12-48V DC	1 x 6,5A	1	DMX Analogic Auto Detection : N.O. Push button / 0-10V / 1 -10V / Potentiometer



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LED DIMMER DMX512-RDM / DALI + ANALOGIC AUTO DETECTION



DLM SINGLE CHANNEL DALI DMX

	12-24V DC	12-48V DC
	Constant Voltage	Constant Voltage
Output Current	10 A	6,5 A
Nominal Power 12V	120 W	78 W
Nominal Power 24V	240 W	156 W
Nominal Power 48V	-	312 W
Supply Voltage	min: 10.8 Vdc - max: 26.4 Vdc	min: 10.8 Vdc - max: 52.8 Vdc
D-PWM Dimming Frequency	300 Hz	300 Hz
Ambient Temperature	min: -10 C° max: +40 C°	min: -10 C° max: +40 C°
Protection Grade	IP20	IP20
Mechanical Dimension	45 x 58 x 19 mm	45 x 58 x 25 mm
Packaging Dimension	68 x 56 x 35 mm	68 x 56 x 35 mm
Weight	37 g	43 g

LED BOOSTER SINGLE CHANNEL



FEATURES DLA SINGLE-CHANNEL

BOOSTER

DC Input: 12-24V DC or 12-48V DC

Command: D-PWM

D-PWM Signal Amplifier

Current or voltage outputs for R loads or R-L-C loads

Typical efficiency > 95%

Adjusting the brightness up to completed off

100% functional test - 5 years warranty



DLA 12-24



DLA 12-48

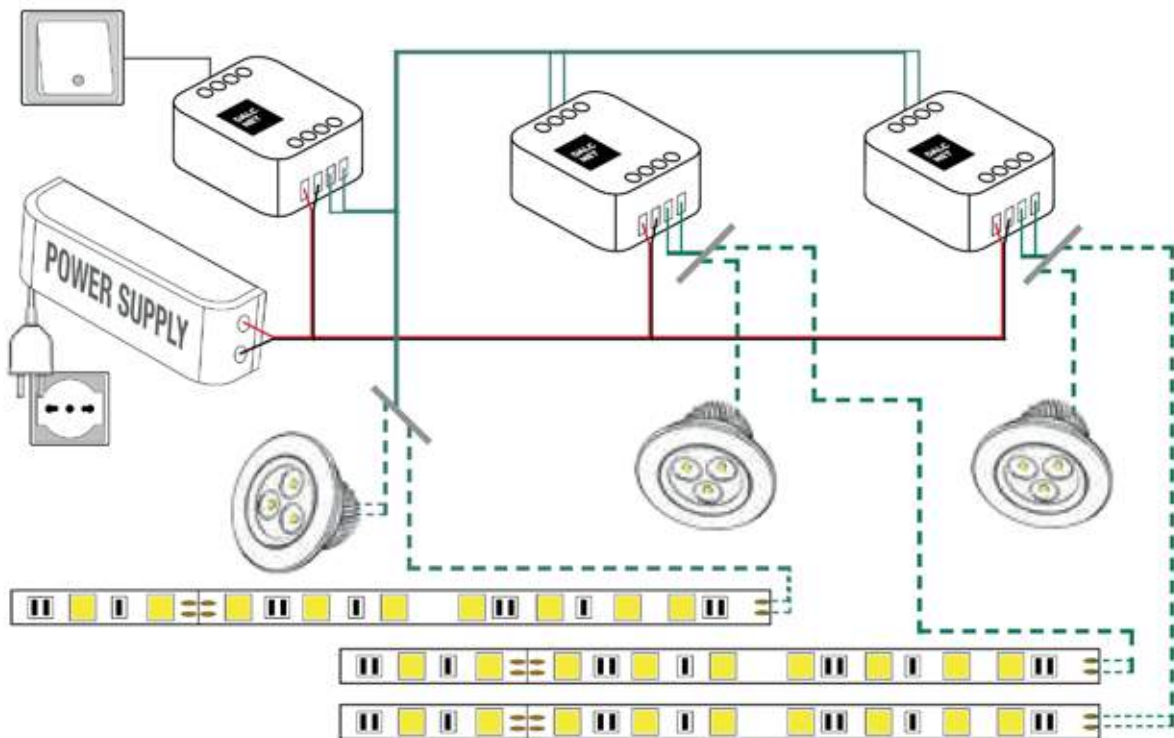
CODE	CV / CC	Supply Voltage	Output	Channels	Command
DLA1224-1CV	CV	12-24V DC	1 x 10A	1	D-PWM
DLA1248-1CV	CV	12-48V DC	1 x 6,5A	1	D-PWM
DLA1248-1CC350	CC	12-48V DC	1 x 350mA	1	D-PWM
DLA1248-1CC500	CC	12-48V DC	1 x 500mA	1	D-PWM
DLA1248-1CC700	CC	12-48V DC	1 x 700mA	1	D-PWM
DLA1248-1CC950	CC	12-48V DC	1 x 950mA	1	D-PWM



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LED BOOSTER SIGNAL AMPLIFIER



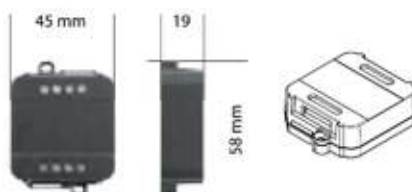
DLA SINGLE CHANNEL

	12-24V DC	12-48V DC				
	Constant Voltage	Constant Voltage	Constant Current			
Output Current	10 A	6,5 A	350 mA	500 mA	700 mA	950 mA
Nominal Power 12V	120 W	78 W	4.2 W	6 W	8.4 W	11.4 W
Nominal Power 24V	240 W	156 W	8.4 W	12 W	16.8 W	22.8 W
Nominal Power 48V	-	312 W	16.8 W	24 W	33.6 W	45.6 W
Supply Voltage	min: 10.8 Vdc - max: 26.4 Vdc		min: 10.8 Vdc - max: 52.8 Vdc			
D-PWM Dimming Frequency	Fin		Fin			
Ambient Temperature	min: -10 C° max: +40 C°		min: -10 C° max: +40 C°			
Protection Grade	IP20		IP20			
Mechanical Dimension	45 x 58 x 19 mm		45 x 58 x 25 mm			
Packaging Dimension	68 x 56 x 35 mm		68 x 56 x 35 mm			
Weight	37 g		43 g			

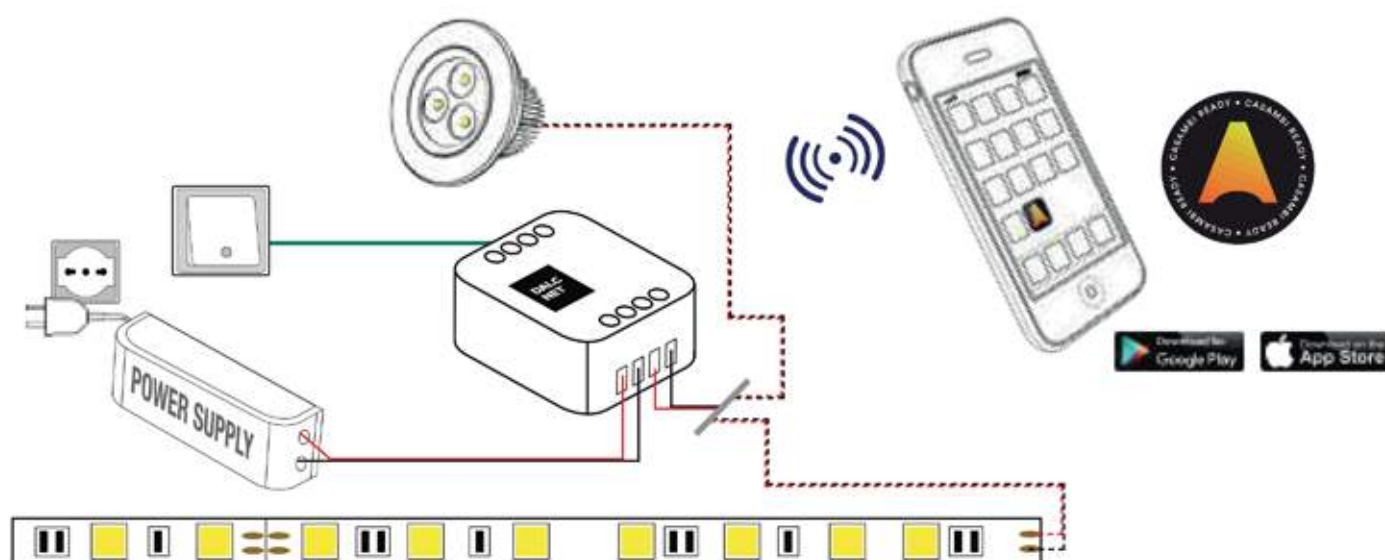


FEATURES: DLC 1CH CASAMBI APP

DIMMER+CASAMBI DRIVER
 DC Input 12-24 Vdc
 Remote Command CASAMBI App
 Local Command: 1 N.O. Push Buttons
 White Control
 Typical efficiency > 95%
 100% functional test - 5 years warranty



CODE	CV / CC	Supply Voltage	Output	Channels	Command
DLC1224-1CV-CASAMBI	CV	12-24V DC	1 x 10A	1	APP CASAMBI - N.O. Push buttons

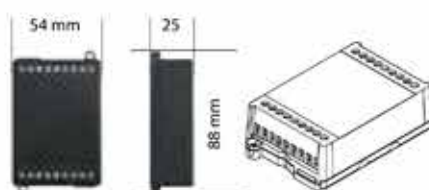


LED BOOSTER MULTICHANNEL



FEATURES DLA MULTI-CHANNEL

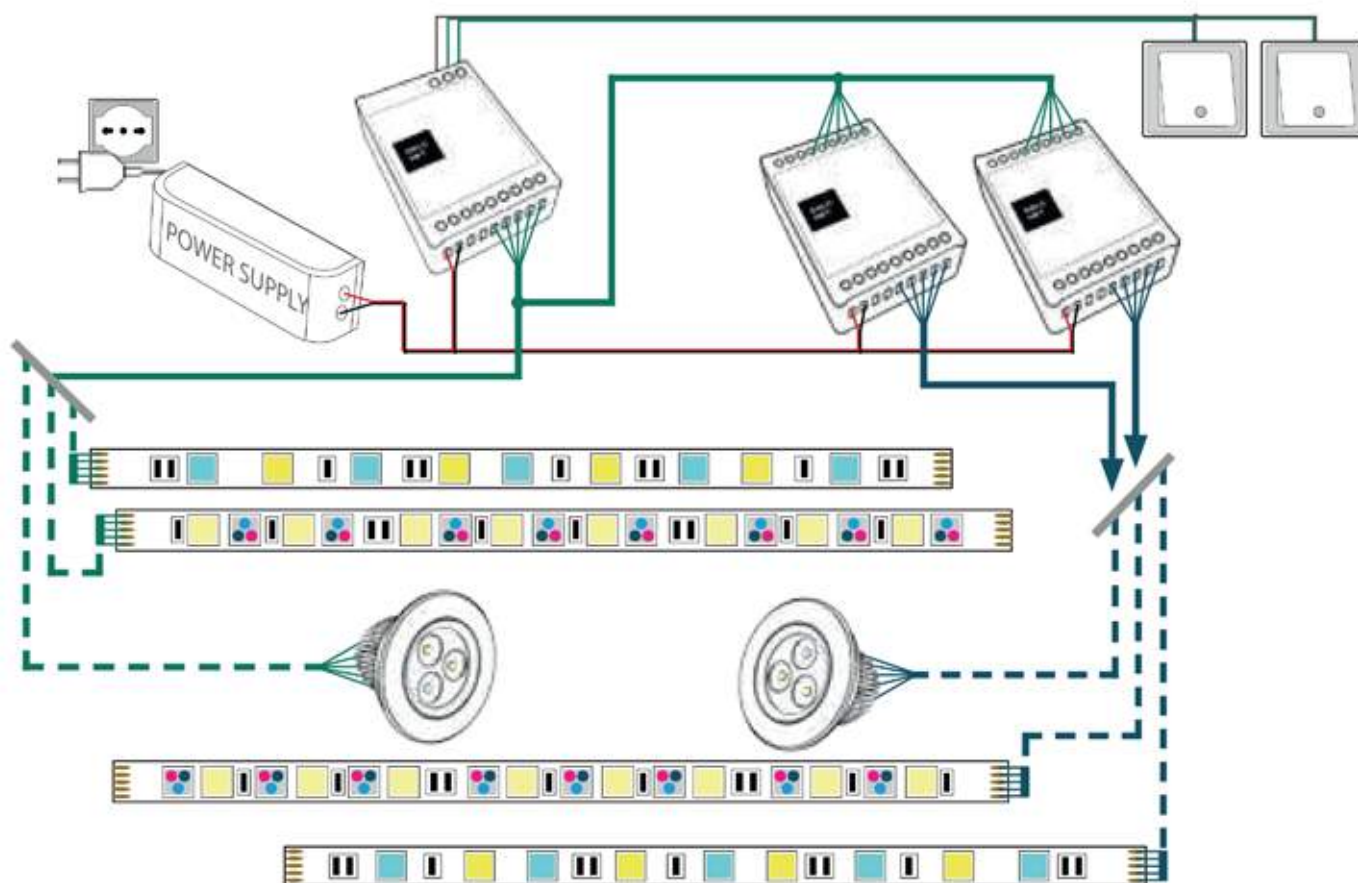
BOOSTER with 4 channels
 DC Input: 12-24 Vdc
 Command: D-PWM
 D-PWM Signal Amplifier
 LED Strip White, Tunable White, RGB or RGBW
 Current outputs or voltage outputs for R loads
 Typical efficiency > 95%
 Adjusting the brightness up to completed off
 100% functional test - 5 years warranty



CODE	CV / CC	Supply Voltage	Output	Channels	Command
DLA1224-4CV	CV	12-24V DC	4 x 5A (10A total)	4	D-PWM
DLA1224-4CC350	CC	12-24V DC	4 x 350mA	4	D-PWM
DLA1224-4CC500	CC	12-24V DC	4 x 500mA	4	D-PWM



LED BOOSTER MULTICHANNEL SIGNAL AMPLIFIER



DLA MULTI CHANNEL

	12-24V DC					
	Constant Voltage		Constant Current			
	5 A / ch		350 mA / ch		500 mA / ch	
Output Current	10 A total		1 ch	4 ch	1 ch	4 ch
Output Current Total	10 A total		1 ch	4 ch	1 ch	4 ch
Nominal Power 12V	60 W /ch	120 W	4,2 W /ch	16,8 W	6 W /ch	24 W
Nominal Power 24V	120 W /ch	240 W	8,4 W /ch	33,6 W	12 W /ch	48 W
Supply Voltage	min: 10.8 Vdc - max: 26.4 Vdc					
D-PWM Dimming Frequency	Fin					
Ambient Temperature	min: -10 C° max: +40 C°					
Protection Grade	IP20					
Mechanical Dimension	88 x 54 x 25 mm					
Packaging Dimension	106 x 59 x 36 mm					
Weight	80 g					



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LED DIMMER SINGLE CHANNEL BLE



FEATURES DLB 1 CH BLE

DIMMER+FADER+BLE DRIVER

DC Input: 12-24-48 Vdc

Remote Command: Bluetooth Low Energy (Bluedimmer App)

Local Command: N.O. Push Buttons

Current or Voltage outputs for R loads or R-L-C loads

Adjusting the brightness of white light

Adjusting the brightness up to completed off

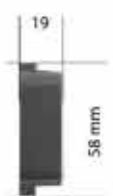
Soft start and soft stop

Optimized output curve

Device with Memory function

Typical efficiency > 95%

100% functional test - 5 years warranty



DLB 12-24

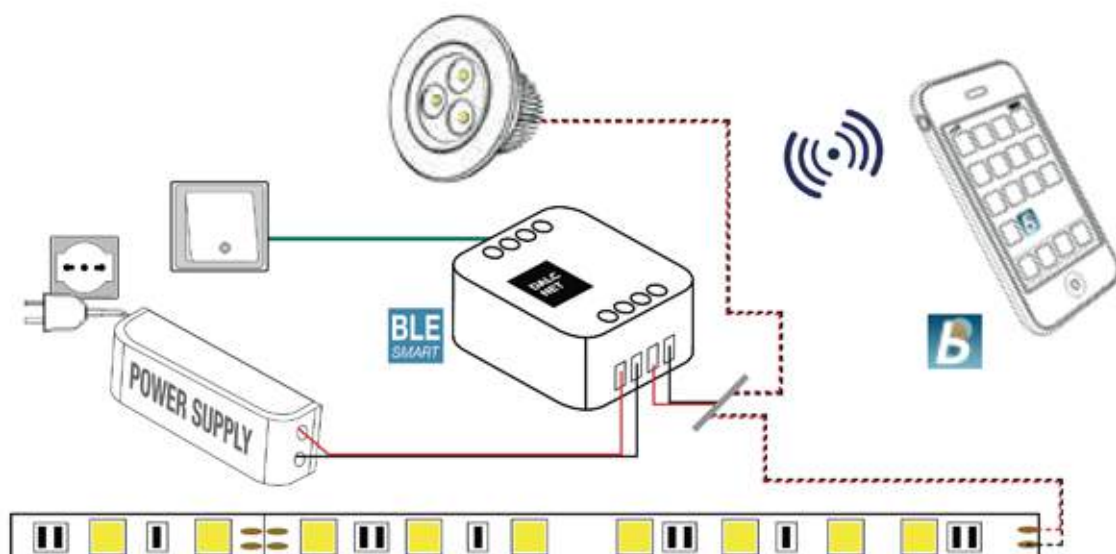


DLB 12-48

CODE	CV / CC	Supply Voltage	Output	Channels	Command
DLB1224-1CV-BLE	CV	12-24V DC	1 x 10A	1	BLE - N.O. Push buttons
DLB1248-1CV-BLE	CV	12-48V DC	1 x 6,5A	1	BLE - N.O. Push buttons
DLB1248-1CC350-BLE	CC	12-48V DC	1 x 350mA	1	BLE - N.O. Push buttons
DLB1248-1CC500-BLE	CC	12-48V DC	1 x 500mA	1	BLE - N.O. Push buttons
DLB1248-1CC700-BLE	CC	12-48V DC	1 x 700mA	1	BLE - N.O. Push buttons
DLB1248-1CC950-BLE	CC	12-48V DC	1 x 950mA	1	BLE - N.O. Push buttons



LED DIMMER SINGLE CHANNEL BLUETOOTH



DLB SINGLE CHANNEL BLUEDIMMER

	12-24V DC	12-48V DC				
	Constant Voltage	Constant Voltage	Constant Current			
Output Current	10 A	6,5 A	350 mA	500 mA	700 mA	950 mA
Nominal Power 12V	120 W	78 W	4.2 W	6 W	8.4 W	11.4 W
Nominal Power 24V	240 W	156 W	8.4 W	12 W	16.8 W	22.8 W
Nominal Power 48V	-	312 W	16.8 W	24 W	33.6 W	45.6 W
Supply Voltage	min: 10.8 Vdc - max: 26.4 Vdc		min: 10.8 Vdc - max: 52.8 Vdc			
D-PWM Dimming Frequency	300 Hz		300 Hz			
Ambient Temperature	min: -10 C° max: +40 C°		min: -10 C° max: +40 C°			
Protection Grade	IP20		IP20			
Mechanical Dimension	45 x 58 x 19 mm		45 x 58 x 25 mm			
Packaging Dimension	68 x 56 x 35 mm		68 x 56 x 35 mm			
Weight	40 g		40 g			



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FEATURES DLX 4CH CASAMBI APP

DIMMER+CASAMBI DRIVER

DC Input 12-24 Vdc

Remote Command CASAMBI App

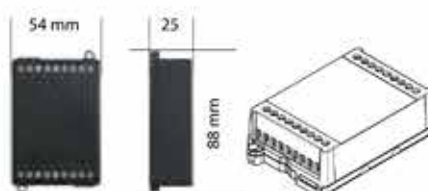
Local Command: 4 N.O. Push Buttons

Control: Dimmer, Tunable White, RGB or RGBW Color

Current outputs or voltage outputs for LED strip

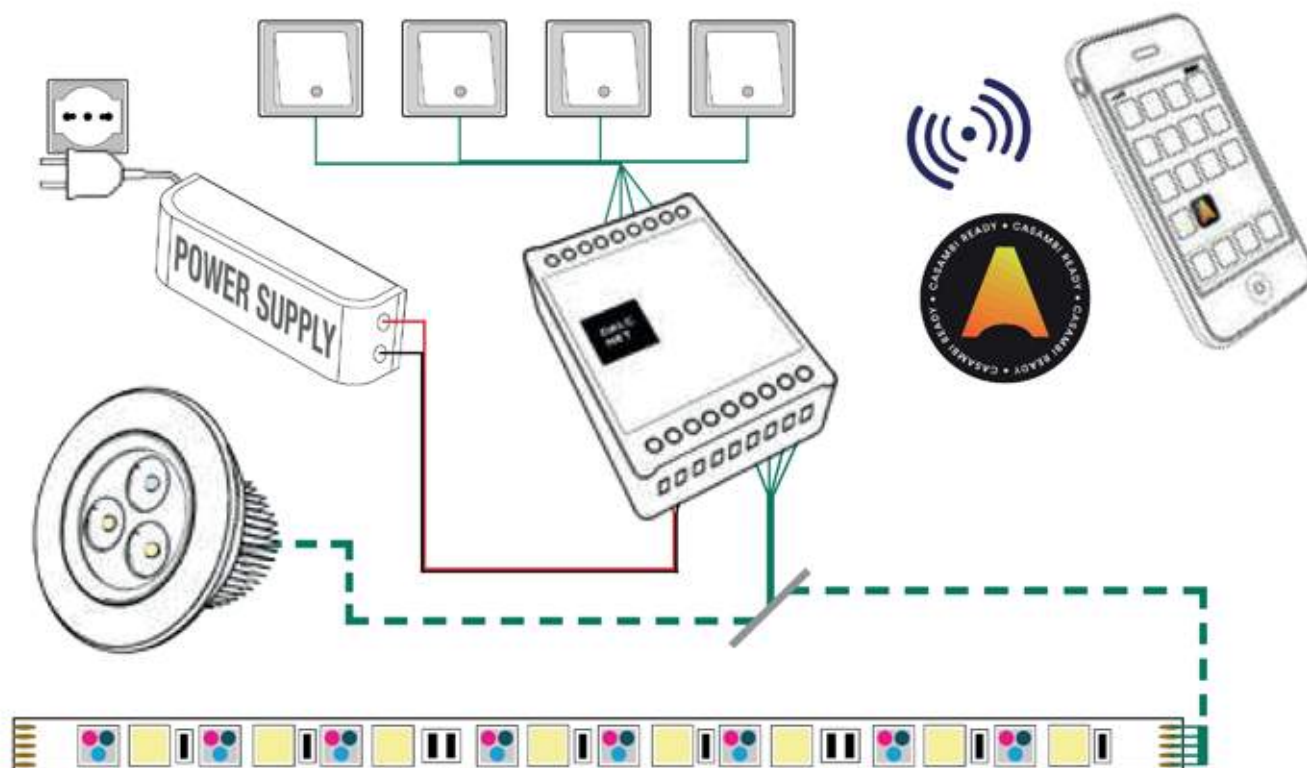
Typical efficiency > 95%

100% functional test - 5 years warranty



CODE	CV / CC	Supply Voltage	Output	Channels	Command
DLX1224-4CV-CASAMBI	CV	12-24V DC	4 x 5A (10A total)	4	APP CASAMBI + 4 N.O. Push buttons
DLX1224-4CC350-CASAMBI	CC	12-24V DC	4 x 350mA	4	APP CASAMBI + 4 N.O. Push buttons
DLX1224-4CC500-CASAMBI	CC	12-24V DC	4 x 500mA	4	APP CASAMBI + 4 N.O. Push buttons





DLX 4 CHANNEL CASAMBI

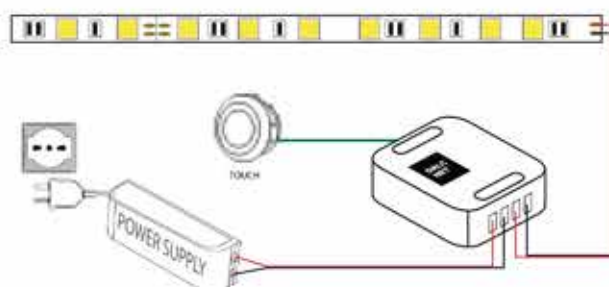
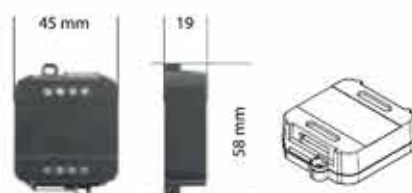
	12-24V DC					
	Constant Voltage		Constant Current			
Output Current	5 A / ch		350 mA / ch		500 mA / ch	
Output Current Total	10 A total		1,6 A total		2 A total	
Nominal Power 14V	60 W/ch	120 W	4,2 W /ch	16,8 W	6 W /ch	24 W
Nominal Power 24V	120 W/ch	240 W	8,4 W /ch	33,6 W	12 W /ch	48 W
Supply Voltage	min: 10.8 Vdc - max: 26.4 Vdc					
D-PWM Dimming Frequency	600 Hz					
Ambient Temperature	min: -10 C° max: +40 C°					
Protection Grade	IP20					
Mechanical Dimension	88 x 54 x 25 mm					
Packaging Dimension	106 x 59 x 36 mm					
Weight	80 g					





FEATURES DLT TOUCH

DIMMER+FADER+DRIVER
 DC Input: 12-24 Vdc
 Command: Touch
 Voltage Outputs for R loads
 Adjusting the brightness up to completed off
 Soft start and soft stop
 Optimized Output curve
 Typical efficiency > 95%
 100% functional test



CODE	CV / CC	Supply Voltage	Output	Channels	Command
DLT1224-1CV	CV	12-24V DC	1 x 5A	1	Touch



AC DIMMER 230 AC



FEATURES DAC 230 AC

AC DIMMER

Input: 230V AC

Output: 230V AC

Local Command: N.O. Push button - Memory Function

Dimming of dimmable lamp

Internal Menü: - Adjusting the minimum of brightness

- Adjusting power-on fade in

- Adjusting power off fade out

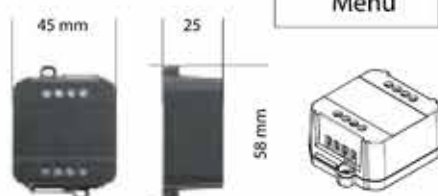
Single channel Dimmer output phase-out

Trailing edge dimming method for R-C loads

Stand-by Power <0,5W

Out Power 200W max

100% functional test - 5 years warranty



Push	Minimum Level Setting
Menü	Fade In / Fade Out



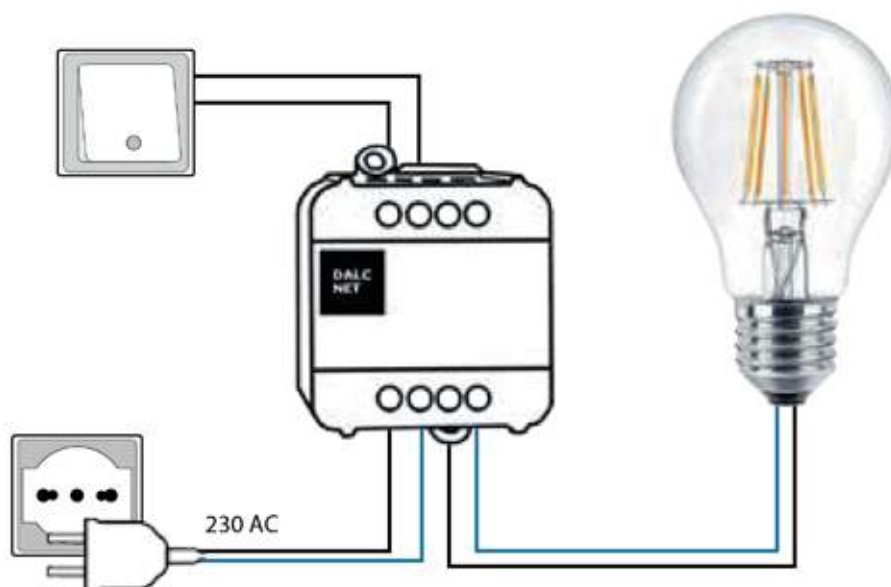
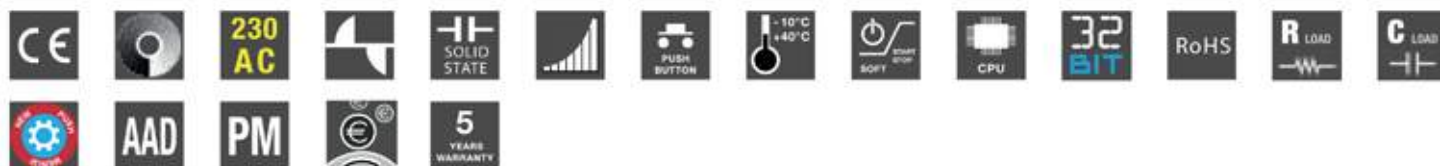
CODE	Supply Voltage	Output	Command
DAC230-1CH	230V AC	230V AC	N.O. Push button



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DESIO LED

AC DIMMER 230 AC

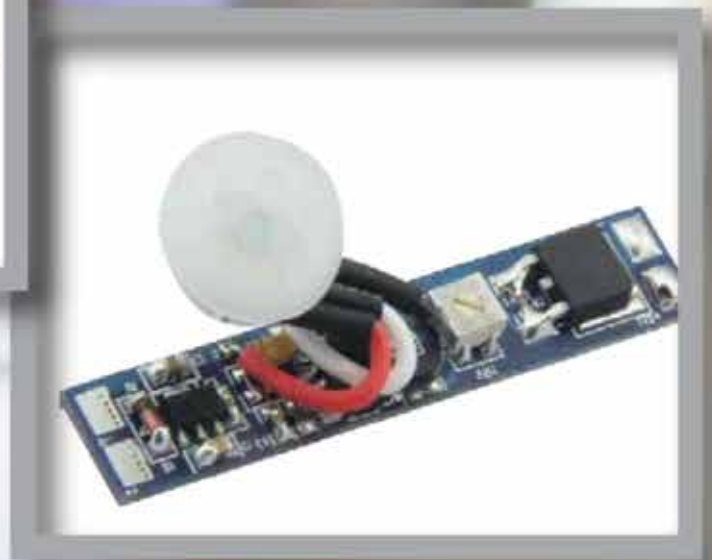
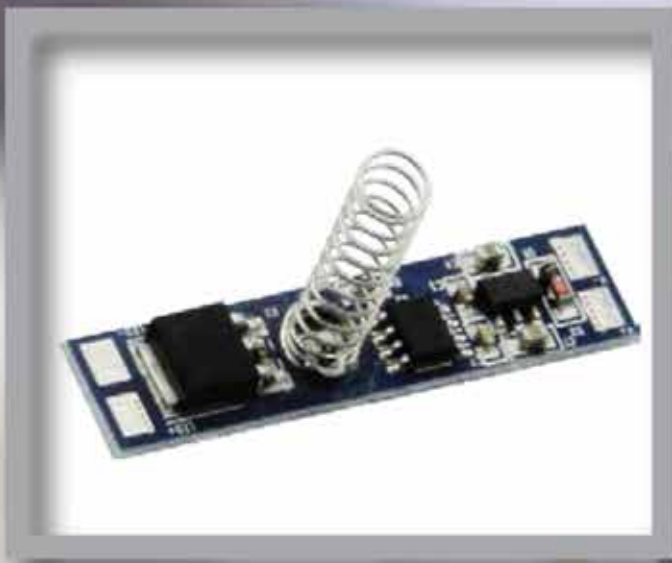


AC DIMMER 230

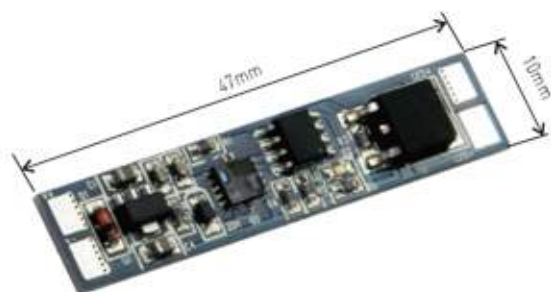
	230V AC
Supply Voltage	min: 210 Vac - max: 240 Vac
Mains Frequency	50 Hz
Nominal Output Voltage	Vin
Nominal Output Current	max 0,8A
Nominal Power 230VAC	200 W
Dimming Resolution	16 bit
Dimmung Method	Trailig Edge
Dimming Range	10 - 100 %
Ambient Temperature	min: -10 C° max: +40 C°
Protection Grade	IP20
Mechanical Dimension	45 x 58 x 25 mm
Packaging Dimension	56 x 68 x 35 mm
Weight	43 g

INTERRUTTORI E CONTROLLER

PAG. 48-54



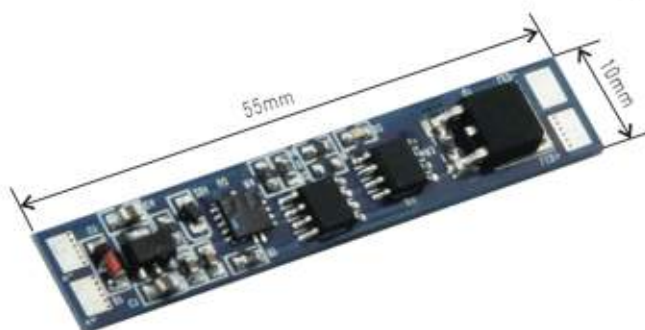
SENSORE DI PROSSIMITA'



CODICE: INT PROF PS001

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 8A max.
- 3, Detection Range: $\leq 10\text{cm}$.
- 4, Ready to work: 3 Sec. after power on.
- 5, Light will be turned ON/OFF when hand is passing over the sensor.

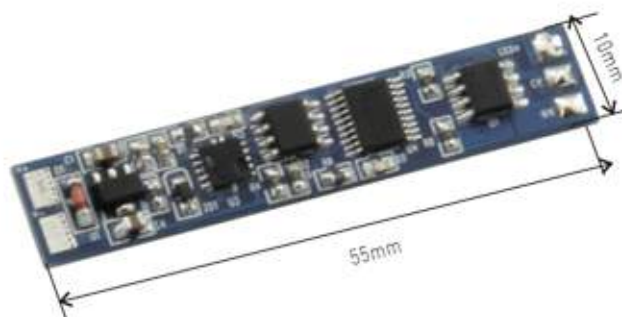
SENSORE DI PROSSIMITA'



CODICE: INT PROF PS002

- 1, Input Voltage : 12-24VDC.
- 2, Loading Power : 8A max.
- 3, Detection Range: $\leq 10\text{cm}$.
- 4, Proximity Sensor Switch with dimming function.
- 5, Hold on the hand over the sensor for 3 seconds for dimming from 1%~100%.
- 6, 12V-24VDC Memory Function.

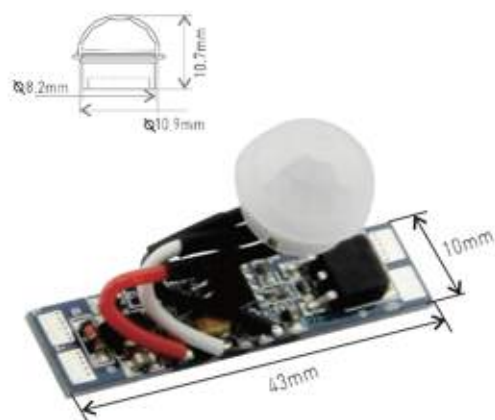
SENSORE DI PROSSIMITA'



CODICE: INT PROF PS003

- 1, Input Voltage : 12-24VDC.
- 2, Loading Power : 3A + 3A max.
- 3, Detection Range: $\leq 10\text{cm}$.
- 4, Ready to work: 3 Sec. after power on.
- 5, Light will be turned ON/OFF when hand is passing over the sensor.
- 6, Function:
 - 1) Free dimming[Blue Indicator].
 - 2) CCT adjustable[Yellow Indicator].
 - 3) Memory Function in 12V-24V DC.

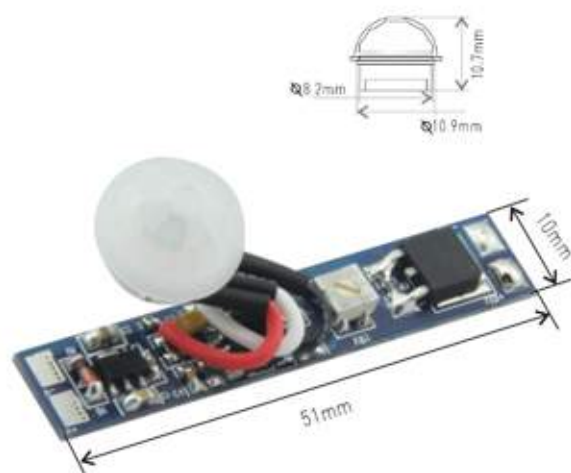
SENSORE PIR



CODICE: INT PROF PIR001

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 8A max.
- 3, Detection Range: $\leq 2m$.
- 4, Standby Time: About 40 seconds.
- 5, Automatically ON/OFF.

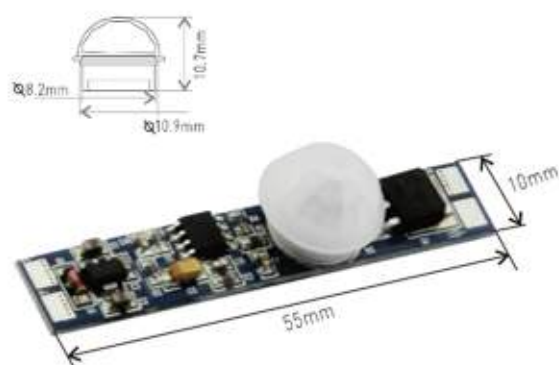
SENSORE PIR



CODICE: INT PROF PIR001T

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 8A max.
- 3, Detection Range: $\leq 2m$.
- 4, Standby Time: Adjustable about 6-70S.
- 5, Automatically ON/OFF.

SENSORE PIR



CODICE: INT PROF PIR002

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 4A max.
- 3, Detection Range: $\leq 2m$.
- 4, Standby Time: About 40 seconds.
- 5, Automatically ON/OFF.

DIMMER TOUCH

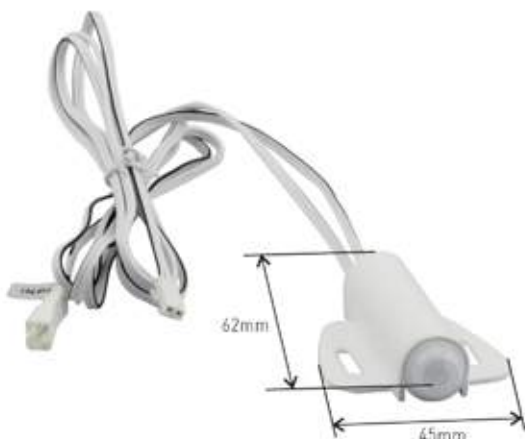


CODICE: **TOUCH DIM INC TD004B**

Touch switch ON/OFF + Free Dimming Function

- 1, Input Voltage: 12-24VDC.
- 2, Input Current: 4A max.
- 3, Load around 48W for 12V, or 96W for 24V.
- 4, Cable length: 20cm with DC 5.5x2.1 plug.
- 5, Quick touching: Switch ON/OFF; Long touching: Dimming.

SENSORE PIR MONTAGGIO IN SUPERFICIE



CODICE: **SENS INC/EST PIR004**

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 4A max.
- 3, Detection Range: $\leq 2m$.
- 4, Standby Time: About 40 seconds.
- 5, Automatically ON/OFF.

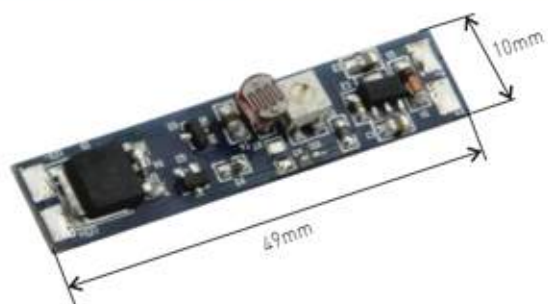
SENSORE MANO/PORTA MONTAGGIO IN SUPERFICIE



CODICE: **SENS INC/EST IR006**

- 1, Input Voltage : 12-24VDC.
- 2, Loading Power : 4A max.
- 3, Detection Range: $\leq 10mm$.
- 4, Hand or Door sensor can be changed automatically.

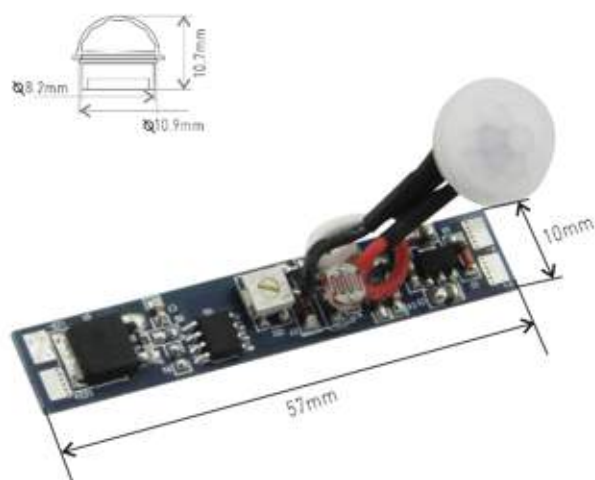
SENSORE LUCE



CODICE: **SENSORE LUCE LSS001**

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 8A max.
- 3, Lux Range: 2 - 60 lux.
- 4, Light on at night, light off on day time.

SENSORE DI MOVIMENTO CON SENSORE DI LUCE



CODICE: **SENS MOV/LUCE LSS002**

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 8A max.
- 3, Detection Range: $\leq 2m$.
- 4, Lux Range: 2-60 lux.
- 5, Standby Time: About 40 seconds.
- 6, Light OFF on the day time, light ON when human pass within detection range at night..

SENSORE MANO/PORTA



Recessed Mounting



CODICE: **ACCCL7178 SENS M/P**

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 8A max.
- 3, Detection Range: $\leq 10cm$.
- 4, Mode can be changed manually:
Door Mode: Turn on the light when the door is open.
Hand Mode: Turn on the light when the hand is passing over.
- 5, 3 detectors in the sensor unit.
- 6, Perfect for using in the wardrobes with three doors or sliding doors.
- 7, Recessed Mounting is available only for hand sensor.

CODICE: **ACCCL7178BIS SENS AG**

DIMMER TOUCH

CODICE: **TOUCH DIM INC TD008**

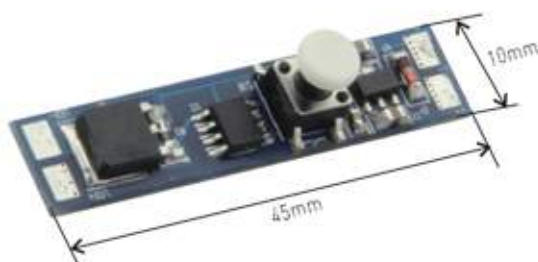


Touch switch ON/OFF + Free Dimming Function + Memory

- 1, Input Voltage: 12-24VDC.
- 2, Input Current: 4A max.
- 3, Load around 48W for 12V, or 96W for 24V.
- 4, Cable length: 1m with mini connector.
- 5, Quick touching: Switch ON/OFF; Long touching: Dimming.
- 6, 12V-24VDC Memory Function.

INTERRUTTORE A PULSANTE

CODICE: **INT PROF BS001**

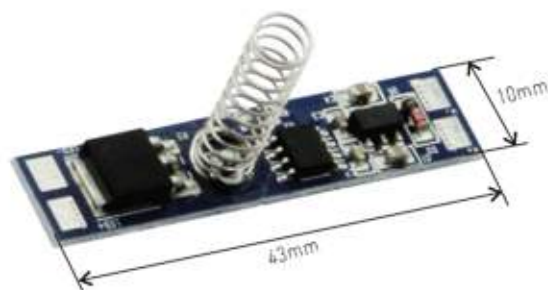


Press ON/OFF + Free Dimming Function + Memory

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 8A max.
- 3, Quick Pressing: Switch ON/OFF; Long Pressing: Dimming.
- 4, 12V-24VDC Memory Function.

DIMMER TOUCH LUCE BLU

CODICE: **INT PROF TOUCH TD003**



Touch switch ON/OFF + Free Dimming + Memory

- 1, Input Voltage: 12-24VDC.
- 2, Loading Power: 8A max.
- 3, Quick touching: Switch ON/OFF; Long touching: Dimming.
- 4, 12V-24VDC Memory Function.

CENTRALINE LED CON RADIOCOMANDO RF



CONTROLLER 1CH

DC12V/24V, Dimmer, RF Remote with button.



CONTROLLER 2CH

DC12V/24V, CCT adjustable,
RF Remote with button.



CONTROLLER 3CH

DC12V/24V, RGB controller,
RF Remote with finger touch ring.



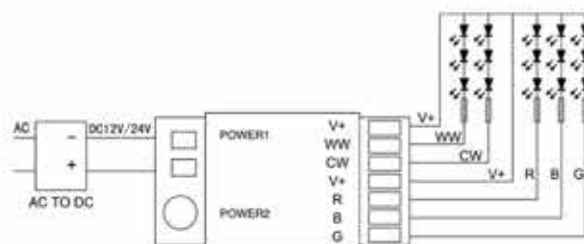
CONTROLLER 4CH

DC12V/24V, RGB+W controller,
RF Remote with finger touch ring.



CONTROLLER 5CH

DC12V/24V, RGBW+WW controller,
RF Remote with finger touch ring.



Telecomando e centralina acquistabili anche separatamente

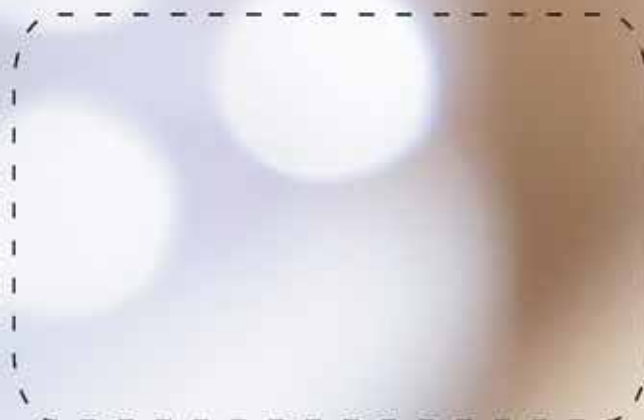


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SCOPRI ANCHE . . .



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