



adflex

Flexible LED Strip System



ADFLEX 2110

Flexible LED strip system

Key features

- Operating voltage (V): 12V or 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- High R9 value
- IP rating: IP20
- Variable cut points

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour (K)	Lumens / metre (lm/m)	LED efficiency (lm/W)	Cut point (mm)
AF2110-12-60-30	12	60	4.8	3000	365	76	50
AF2110-12-60-40	12	60	4.8	4000	394	82	50
AF2110-12-60-60	12	60	4.8	6000	394	82	50
AF2110-12-120-30	12	120	9.6	3000	730	76	25
AF2110-12-120-40	12	120	9.6	4000	788	82	25
AF2110-12-120-60	12	120	9.6	6000	788	82	25
AF2110-12-180-30	12	180	14.4	3000	1066	74	16.67
AF2110-12-180-40	12	180	14.4	4000	1152	80	16.67
AF2110-12-180-40	12	180	14.4	6000	1152	80	16.67
AF2110-12-240-30	12	240	19.2	3000	1383	72	12.5
AF2110-12-240-40	12	240	19.2	4000	1460	76	12.5
AF2110-12-240-60	12	240	19.2	6000	1460	76	12.5
AF2110-24-70-30	24	70	4.8	3000	418	87	100
AF2110-24-70-40	24	70	4.8	4000	461	96	100
AF2110-24-70-60	24	70	4.8	6000	461	96	100
AF2110-24-140-30	24	140	9.6	3000	836	87	50
AF2110-24-140-40	24	140	9.6	4000	922	96	50
AF2110-24-140-60	24	140	9.6	6000	922	96	50
AF2110-24-210-30	24	210	14.4	3000	1195	83	33.33
AF2110-24-210-40	24	210	14.4	4000	1325	92	33.33
AF2110-24-210-60	24	210	14.4	6000	1325	92	33.33
AF2110-24-280-30	24	280	19.2	3000	1613	84	25
AF2110-24-280-40	24	280	19.2	4000	1786	93	25
AF2110-24-280-60	24	280	19.2	6000	1786	93	25

ADFLEX 2110 - High Efficiency

Flexible LED strip system



Key features

- Operating voltage (V): 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: IP20
- Variable cut points

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour (K)	Lumens / metre (lm/m)	LED efficiency (lm/W)	Cut point (mm)
AF2110-HET-24-80-40	24	80	3.6W	4000	450	125	100mm
AF2110-HET-24-80-60	24	80	3.6W	6000	450	125	100mm
AF2110-HET-24-140-40	24	160	9.6W	4000	1200	125	50mm
AF2110-HET-24-140-60	24	160	9.6W	6000	1200	125	50mm

ADFLEX 2216

Flexible LED strip system

Key features

- Operating voltage (V): 12V or 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: IP20
- High R9 value
- Variable cut points

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour (K)	Lumens / metre (lm/m)	LED efficiency (lm/W)	Cut point (mm)
AF2216-12-60-30	12	60	4.8	3000	384	80	50
AF2216-12-60-40	12	60	4.8	4000	408	85	50
AF2216-12-60-60	12	60	4.8	6000	417	87	50
AF2216-12-120-30	12	120	9.6	3000	768	80	25
AF2216-12-120-40	12	120	9.6	4000	816	85	25
AF2216-12-120-60	12	120	9.6	6000	816	85	25
AF2216-12-180-30	12	180	14.4	3000	1152	80	16.67
AF2216-12-180-40	12	180	14.4	4000	1180	82	16.67
AF2216-12-180-60	12	180	14.4	6000	1180	82	16.67
AF2216-12-240-30	12	240	19.2	3000	1497	78	12.5
AF2216-12-240-40	12	240	19.2	4000	1536	80	12.5
AF2216-12-240-60	12	240	19.2	6000	1574	82	12.5
AF2216-24-70-30	24	70	4.8	3000	456	95	100
AF2216-24-70-40	24	70	4.8	4000	504	102	100
AF2216-24-70-60	24	70	4.8	6000	504	102	100
AF2216-24-140-30	24	140	9.6	3000	912	95	50
AF2216-24-140-40	24	140	9.6	4000	960	100	50
AF2216-24-140-60	24	140	9.6	6000	979	102	50
AF2216-24-210-30	24	210	14.4	3000	1368	95	33.33
AF2216-24-210-40	24	210	14.4	4000	1468	102	33.33
AF2216-24-210-60	24	210	14.4	6000	1468	102	33.33
AF2216-24-280-30	24	280	19.2	3000	1748	91	25
AF2216-24-280-40	24	280	19.2	4000	1844	96	25
AF2216-24-280-60	24	280	19.2	6000	1901	99	25

ADFLEX 2835

Flexible LED strip system

Key features

- Operating voltage (V): 12V or 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: IP20
- Variable cut points

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour (K)	Lumens / metre (lm/m)	LED efficiency (lm/W)	Cut point (mm)
AF2835-12-60-30	12	60	4.8	3000	384	80	50
AF2835-12-60-40	12	60	4.8	4000	418	87	50
AF2835-12-60-60	12	60	4.8	6000	418	87	50
AF2835-12-120-30	12	120	9.6	3000	768	80	25
AF2835-12-120-40	12	120	9.6	4000	835	87	25
AF2835-12-120-60	12	120	9.6	6000	835	87	25
AF2835-12-180-30	12	180	14.4	3000	1152	80	16.67
AF2835-12-180-40	12	180	14.4	4000	1253	87	16.67
AF2835-12-180-60	12	180	14.4	6000	1253	87	16.67
AF2835-12-240-30	12	240	19.2	3000	1536	80	12.5
AF2835-12-240-40	12	240	19.2	4000	1670	87	12.5
AF2835-12-240-60	12	240	19.2	6000	1670	87	12.5
AF2835-24-70-30	24	70	4.8	3000	456	95	100
AF2835-24-70-40	24	70	4.8	4000	480	100	100
AF2835-24-70-60	24	70	4.8	6000	490	102	100
AF2835-24-140-30	24	140	9.6	3000	912	95	50
AF2835-24-140-40	24	140	9.6	4000	960	100	50
AF2835-24-140-60	24	140	9.6	6000	980	102	50
AF2835-24-210-30	24	210	14.4	3000	1368	95	33.33
AF2835-24-210-40	24	210	14.4	4000	1440	100	33.33
AF2835-24-210-60	24	210	14.4	6000	1469	102	33.33
AF2835-24-280-30	24	280	19.2	3000	1748	91	25
AF2835-24-280-40	24	280	19.2	4000	1844	96	25
AF2835-24-280-60	24	280	19.2	6000	1901	99	25

ADFLEX 2835 - High Efficiency

Flexible LED strip system



Key features

- Operating voltage (V): 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: IP20
- Variable cut points

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour (K)	Lumens / metre (lm/m)	LED efficiency (lm/W)	Cut point (mm)
AF2835-HET-24-80-40	24	80	3.6	4000	612	170	100
AF2835-HET-24-80-60	24	80	3.6	6000	612	170	100
AF2835-HET-24-160-40	24	160	9.6	4000	1600	170	100
AF2835-HET-24-160-60	24	160	9.6	6000	1600	170	100

ADFLEX 3014 Single Side Emitting

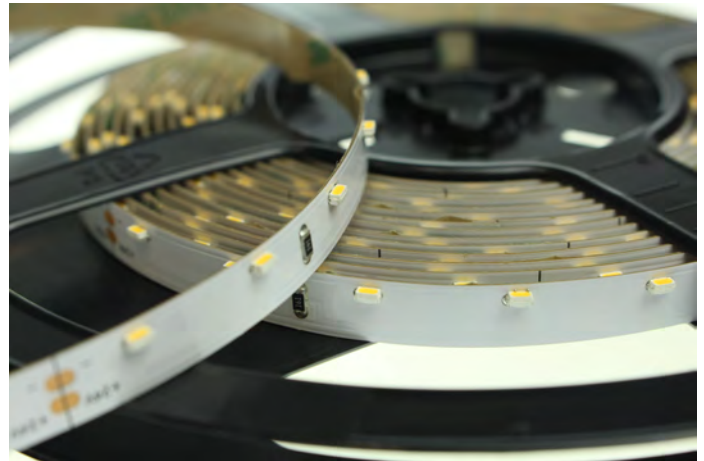
Flexible LED strip system

Key features

- Single side emitting LEDs
- Operating voltage (V): 12V or 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: IP20
- Variable cut points

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour (K)	Lumens / metre (lm/m)	LED efficiency (lm/W)	Cut point (mm)
AF3014-SSE-12-60-30	12	60	4.8	3000	394	82	50
AF3014-SSE-12-60-40	12	60	4.8	4000	427	89	50
AF3014-SSE-12-60-60	12	60	4.8	6000	437	91	50
AF3014-SSE-12-120-30	12	120	9.6	3000	788	82	25
AF3014-SSE-12-120-40	12	120	9.6	4000	854	89	25
AF3014-SSE-12-120-60	12	120	9.6	6000	874	91	25
AF3014-SSE-24-70-30	24	70	4.8	3000	456	95	100
AF3014-SSE-24-70-40	24	70	4.8	4000	490	102	100
AF3014-SSE-24-70-60	24	70	4.8	6000	490	102	100
AF3014-SSE-24-140-30	24	140	9.6	3000	912	95	50
AF3014-SSE-24-140-40	24	140	9.6	4000	979	102	50
AF3014-SSE-24-140-60	24	140	9.6	6000	979	102	50

ADFLEX 3014 Double Side Emitting

Flexible LED strip system



Key features

- Double sided emitting LED providing Bi-Directional illumination
- Operating voltage (V): 12V or 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: IP20
- Variable cut points

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office

Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour (K)	Lumens / metre (lm/m)*	LED efficiency (lm/W)	Cut point (mm)
AF3014-DSE-12-60-30	12	120	9.6	3000	788	82	50
AF3014-DSE-12-60-40	12	120	9.6	4000	854	89	50
AF3014-DSE-12-60-60	12	120	9.6	6000	874	91	50
AF3014-DSE-12-120-30	12	240	19.2	3000	1576	82	25
AF3014-DSE-12-120-40	12	240	19.2	4000	1708	89	25
AF3014-DSE-12-120-60	12	240	19.2	6000	1748	91	25
AF3014-DSE-24-70-30	24	140	9.6	3000	912	95	100
AF3014-DSE-24-70-40	24	140	9.6	4000	980	102	100
AF3014-DSE-24-70-60	24	140	9.6	6000	980	102	100
AF3014-DSE-24-140-30	24	280	19.2	3000	1824	95	50
AF3014-DSE-24-140-40	24	280	19.2	4000	1958	102	50
AF3014-DSE-24-140-60	24	280	19.2	6000	1958	102	50

* Bi-Directional

ADFLEX 3528

Flexible LED strip system

Key features

- Operating voltage (V): 12V or 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >80
- IP rating: 20
- Variable cut points

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour (K)	Lumens / metre (lm/m)	LED efficiency (lm/W)	Cut point (mm)
AF3528-12-60-30	12	60	4.8	3000	336	70	50
AF3528-12-60-40	12	60	4.8	4000	365	76	50
AF3528-12-60-60	12	60	4.8	6000	360	75	50
AF3528-12-120-30	12	120	9.6	3000	672	70	25
AF3528-12-120-40	12	120	9.6	4000	730	76	25
AF3528-12-120-60	12	120	9.6	6000	720	75	25
AF3528-24-60-30	24	60	4.8	3000	336	70	100
AF3528-24-60-40	24	60	4.8	4000	365	76	100
AF3528-24-60-40	24	60	4.8	6000	360	75	100
AF3528-24-120-30	24	120	9.6	3000	672	70	50
AF3528-24-120-40	24	120	9.6	4000	730	76	50
AF3528-24-120-60	24	120	9.6	6000	720	75	50

ADFLEX LED Neon

Flexible LED neon strip system

Key features

- Operating voltage (V): 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: IP66
- Adflex Neon width: 8mm
- Available in Warm White, Cool White, Red, Blue, Green, Yellow and Pink
- Other colours are available on request
- Supplied with surface fixing kits

Suitable for:

- Header / graphic illumination
- Retail applications
- Hospitality
- Commercial



Product information and code selector

Product code	Voltage (V)	LEDs p/metre	Wattage (W)	Colour	Lumens / metre (lm/m)	LED efficiency (lm/W)	Cut point (mm)
AF2110-FFN-24-80-40	24	80	3.6	4000K	324	90	100
AF2110-SNF-24-80-60	24	80	3.6	6000K	324	90	100
AF2110-FFN-24-80-RD	24	80	3.6	Red	79	22	100
AF2110-SFN-24-80-BL	24	80	3.6	Blue	79	22	100
AF2110-FFN-24-80-GR	24	80	3.6	Green	79	22	100
AF2110-SFN-24-80-YE	24	80	3.6	Yellow	79	22	100
AF2110-SFN-24-80-PK	24	80	3.6	Pink	79	22	100

FFN - Front Facing Neon
SFN - Side Facing Neon

Requires a suitable 24V power supply

ADFLEX RGB 5050

Flexible LED strip system

Key features

- Operating voltage (V): 12V or 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: 20
- Variable cut points
- Customisable length

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	LED type	Voltage (V)	LEDs p/metre	Wattage (W) p/metre	Lumens per chip	Colour (K)	LED efficiency (lm/W)	Cut point (mm)
AF5050-12-60-RGB	5050	12	60	14.4	N/A	RGB	80 150 30	50 mm
AF5050-24-60-RGB	5050	24	60	14.4	N/A	RGB	80 150 30	100mm

RGB 5050 requires a suitable 12~36VDC constant voltage power supply

ADFLEX RGBW 3528 & 5050

Flexible LED strip system

Key features

- Operating voltage (V): 12V or 24V DC
- Beam angle: 120 degree
- Driver type: Constant voltage
- Operating temperature (range): -20° to 60°C
- CRI: >90
- IP rating: 20
- Variable cut points
- Customisable length

Suitable for:

- Header / graphic illumination
- Cabinet
- Refrigeration
- Wall washers
- Canopy lighting
- Hotels
- Office



Product information and code selector

Product code	LED type	Voltage (V)	LEDs p/metre	Wattage (W) p/metre	Lumens per chip	Colour (K)	LED efficiency (lm/W)	Cut point (mm)
AF5050-12-120-RGBW	5050 / 3528	12	120	14.4	N/A	2700K – 6000K RGB	360 90 160 36	50 mm
AF5050-24-120-RGBW	5050 / 3528	24	120	14.4	N/A	2700K – 6000K RGB	360 90 160 36	100mm

RGB 3528 & 5050 requires a suitable 12~36VDC constant voltage power supply

ADFLEX RGB & RGB

Constant voltage driver

Key features

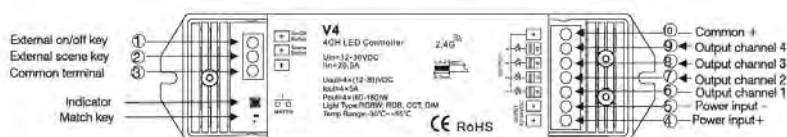
- 5A 4CH PWM constant voltage controller
- Default as RGBW controller, need match RGBW remoter, can create colourful static or dynamic effect
- Can also be used as RGB, colour temperature or dimming controller, good compatibility
- Full compatibility with a variety of single colour, dual colour and RGB / RGBW remoter
- PWM achieve 4096 levels flicker-less dimming
- When control RGB / RGBW lamp, built in 30 change mode optional
- Adopt 2.4GHz wireless technology, can accept up to 10 remoter control
- Can be WIFI controlled by APP installed on IOS or Android mobile devices while working with WIFI relay controller
- Can connect with external switches to achieve on/off and scene change function
- Work with power repeater to expand output unlimitedly

Technical parameters

- Input voltage: 12 – 36VDC
- Output type: PWM constant voltage
- Output current: 4CH, 5A/CH
- Output power: 4 x (60 – 180W)
- Grey levels: 4096/CH
- Dimming range: 0 – 100%
- Remote distance: 30m
- Working temperature: -30 – 55
- Product size: L175 x W45 x H27mm
- Net weight: 110g

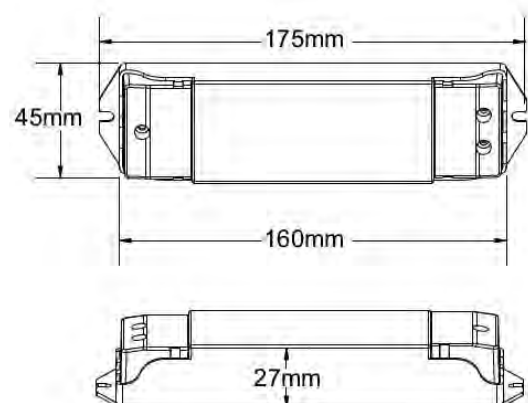


Interface specification



- V4 used as a RGB/RGBW controller, the output connection: ⑩ positive, ⑨ red light, ⑦ green light, ⑧ blue light, ⑥ white light.
- V4 used as a color temperature controller, the output connection: ⑩ positive, ⑧ warm white light, ⑦ natural white light.
- V4 used as a dimming controller, the output connection: ⑩ positive, ⑦/⑧/⑨ lamp cathode, asynchronous or individual dimming.

Dimensions



Match key function

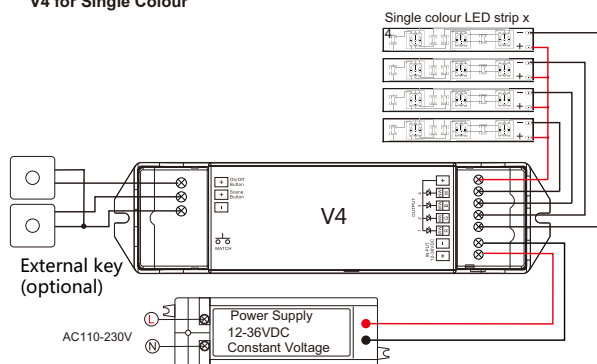
- Short press: Within 5 seconds, press any key of the remote for match.
- Multi-zone remote must press zone key.
- Long press(5s): Delete all matched remote, lights remain in the current state.
- Long press(10s): Restore factory default parameters.



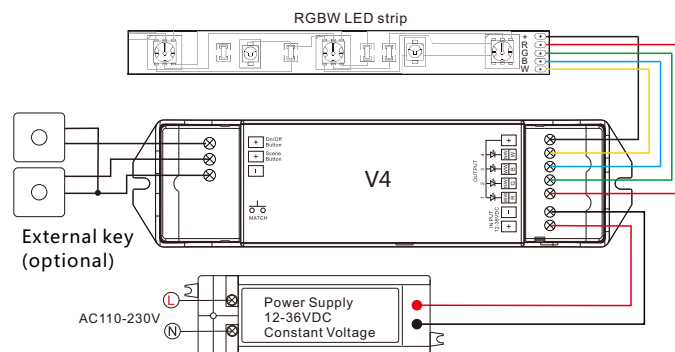
External keys function

1. On/off key
 - Short press: Turn on/off light.
 - Long press (1-5s): When light is on, adjust brightness.
 - Long press(10s): When multiple controllers share a on/off key, achieve simultaneous adjustment.
2. Scene key
 - Short press: Select 8 scenes.
 - Long press (10s): When multiple controllers share a scene key, achieve simultaneous select.

V4 for Single Colour

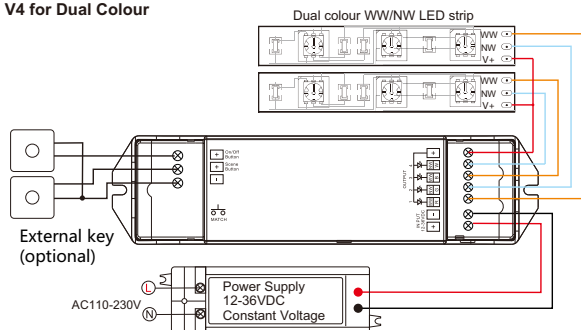


V4 for RGB/RGBW



LED power supply voltage and power select:
 12V lamp, Input 12V power supply, can load 0~240W,
 24V lamp, Input 24V power supply, can load 0~480W,
 36V lamp, Input 36V power supply, can load 0~720W,
 The power supply power must larger than load power 20%.

V4 for Dual Colour



RGB Change mode list

No.	Name	No.	Name	No.	Name
1	Static red	11	Green strobe	21	Red yellow smooth
2	Static green	12	Blue strobe	22	Green cyan smooth
3	Static blue	13	White strobe	23	Blue purple smooth
4	Static yellow	14	RGB strobe	24	Blue white smooth
5	Static cyan	15	7 color strobe	25	RGB+W smooth
6	Static purple	16	Red fade in and out	26	RGBW smooth
7	Static white	17	Green fade in and out	27	RGBY smooth
8	RGB jump	18	Blue fade in and out	28	Yellow cyan purple smooth
9	7 colour jump	19	White fade in and out	29	RGB smooth
10	Red strobe	20	RGBW fade in and out	30	6 colour smooth

Malfunctions analysis & troubleshooting

Malfunctions	Causes	Troubleshooting
No light	1. No power. 2. Wrong connection or insecure.	1. Check the power. 2. Check the connection.
Wrong color	1. Wrong connection of RGBW wires.	
Uneven intensity between front and rear, with voltage drop	1. Output cable is too long. 2. Wire diameter is too small. 3. Overload beyond power supply capability. 4. Overload beyond controller capability.	1. Reduce cable or loop supply. 2. Change wider wire. 3. Replace higher power supply. 4. Add power repeater.
No response from the remote	1. The battery has no power. 2. Beyond controllable distance. 3. The controller did not match the remote.	1. Replace battery. 2. Reduce remote distance. 3. Re-match the remote.

ADFLEX RGB & RGBW

Remote controller

Key features

- Brightness, colour temperature, RGB, RGBW, RGB+CCT
- Multiple scenes memory record
- Multiple zones or signal zone for option
- 256 levels adjustment of brightness
- Smooth dimming without flickering
- RF 2.4GHz wireless technology
- One controller can be controlled by up to ten remotes
- One remote can control unlimited controllers
- Simultaneous auto-transmission



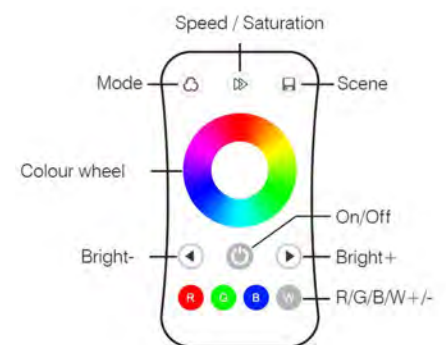
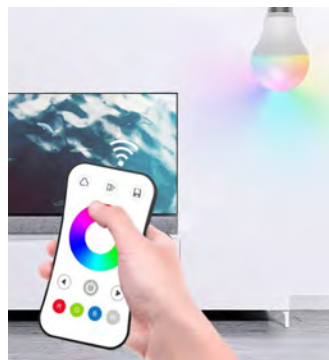
The RGB & RGBW Colour Wheel features 12 modes for controlling RGB & RGBW LED as well as dimming and speed control.

With a powerful, intelligent controller, the remote works with a sensitive colour wheel to make light control easier. Using 2.4GHz RF technology guarantees more stability and avoids signal blockages.

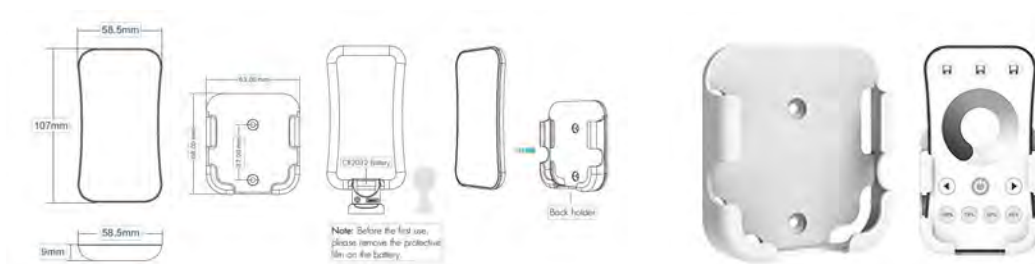
The whole series can be used on LED light dimming, colour temperature, RGB, RGBW, and RGB+CCT therefore satisfying all demands.

Product features

- Output signal: RF (2.4GHz)
- Working voltage: 3VDC(CR2032)
- Working current: <20mA
- Standby time: 1 year
- Remote distance: 30m
- Working temperature: - 30 - 55
- Dimension: L107 x W58.5 x H9mm
- Weight: 34kg
- Input voltage: 12~24V DC
- Output power: 36-72W
- Output current: 4CH, 3A/CH, Total max 15A
- Dimension: L114 x W38 x H20mm
- Weight (G.W.): 85g



Dimensions



Accessories



10 way XH distribution block 10A



Power lead



Snappy connector

Product codes

Product code	Description
PLU549-10A	XH 10 way distribution block
ADVFLX-LV-PWR-500	Low voltage power lead, 500mm
ADVFLX-LV-PWR-1000	Low voltage power lead, 1000mm
ADVFLX-LV-PWR-2000	Low voltage power lead, 2000mm
ADVFLX-LV-CON	Low voltage snappy flexi connector

Aluminium extrusions



Slim



Recessed



Standard

Product codes

2 metre - aluminium extrusion

Product code	Description
ADVALU-YM-SLI-CL	2 metre slim aluminium extrusion, clear lens
ADVALU-YM-SLI-OP	2 metre slim aluminium extrusion, opal lens
ADVALU-YM-STD-CL	2 metre standard aluminium extrusion, clear lens
ADVALU-YM-STD-OP	2 metre standard aluminium extrusion, opal lens
ADVALU-YM-REC-CL	2 metre recessed aluminium extrusion, clear lens
ADVALU-YM-REC-OP	2 metre recessed aluminium extrusion, opal lens

End caps and mounting clips

Product code	Description
ADVALU-YM-SLI-CAP	End cap for slim aluminium profile
ADVALU-YM-STD-CAP	End cap for standard aluminium profile
ADVALU-YM-REC-CAP	End cap for recessed aluminium profile
ADVALU-YM-CLI	Mounting clip for all aluminium profiles

LED constant voltage driver

12V & 24V options

A compact constant voltage LED driver designed for use in a range of applications.

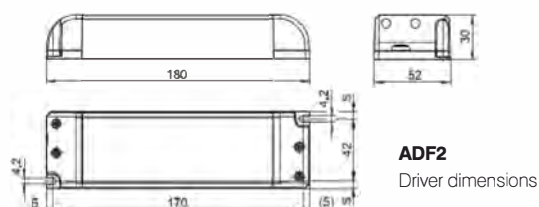
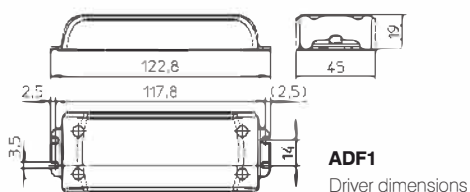
Features include:

- Power factor at full load: >0,97
- Short-circuit protection: electronic
- Overload protection: reversible
- Protection against 'no load' operation
- Degree of protection: IP20
- Operating ambient temperature: -20 to 45°C
- Operating hours: 30,000

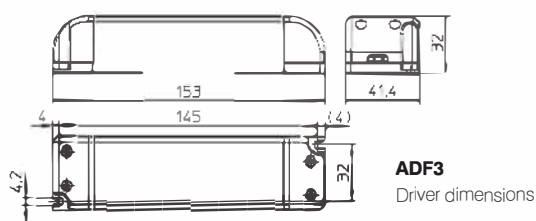


Product codes

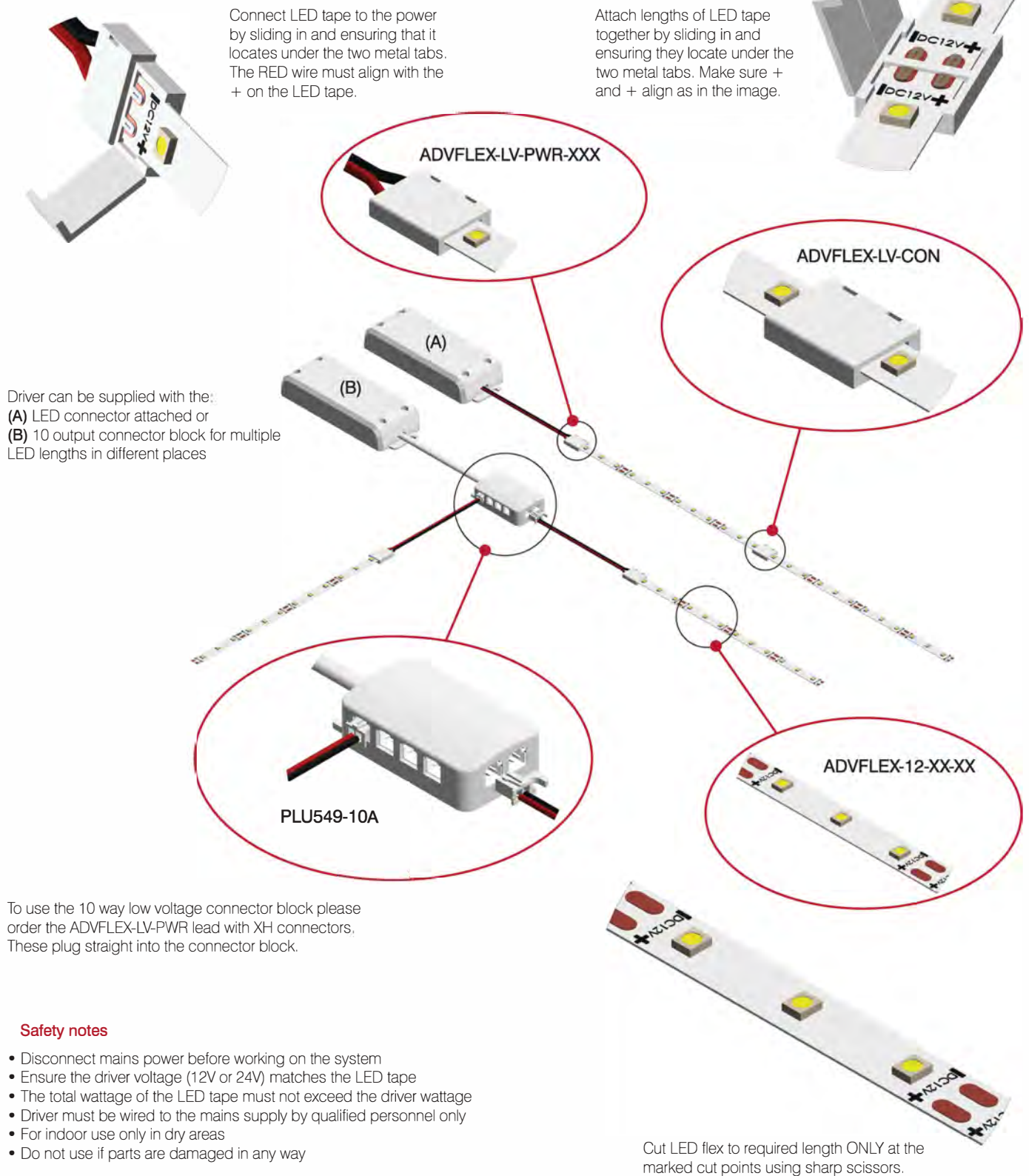
	Product code	Description	Power output (W)	Mains voltage (V)	Output voltage (V)	Efficiency at full load % (230V)
ADF1	DRI-ADV-VS-A20-12	20W, constant voltage 12V driver	20	220 - 240	12	83
ADF2	DRI-ADV-VS-A60-12	60W, constant voltage 12V driver	60	220 - 240	12	88



	Product code	Description	Power output (W)	Mains voltage (V)	Output voltage (V)	Efficiency at full load % (230V)
ADF3	DRI-ADV-VS-A30-24	30W, constant voltage 24V driver	30	220 - 240	24	85
ADF2	DRI-ADV-VS-A60-24	60W, constant voltage 24V driver	60	220 - 240	24	87
ADF2	DRI-ADV-VS-A75-24	75W, constant voltage 24V driver	75	220 - 240	24	88



Installation instructions





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