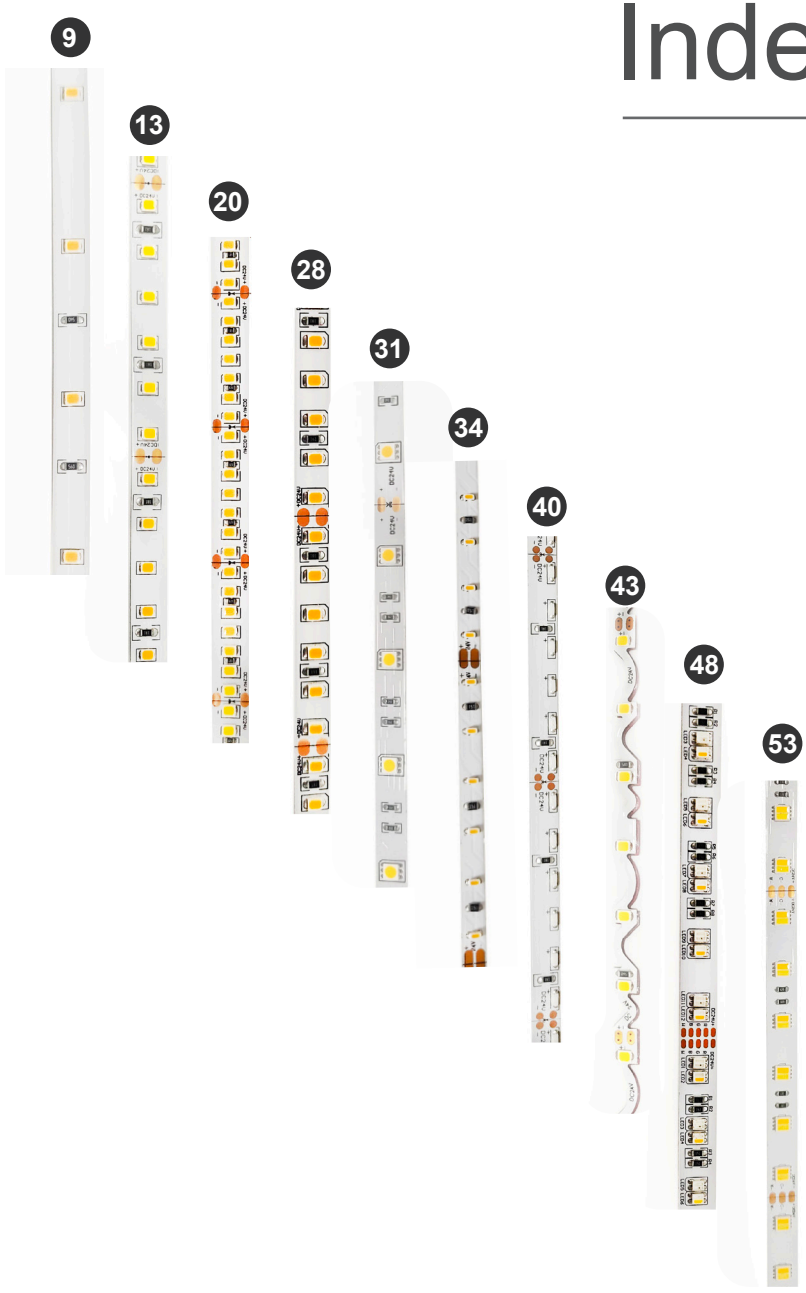
LINEAR FLEX

LED Strip Light Catalog



LEDWIDE



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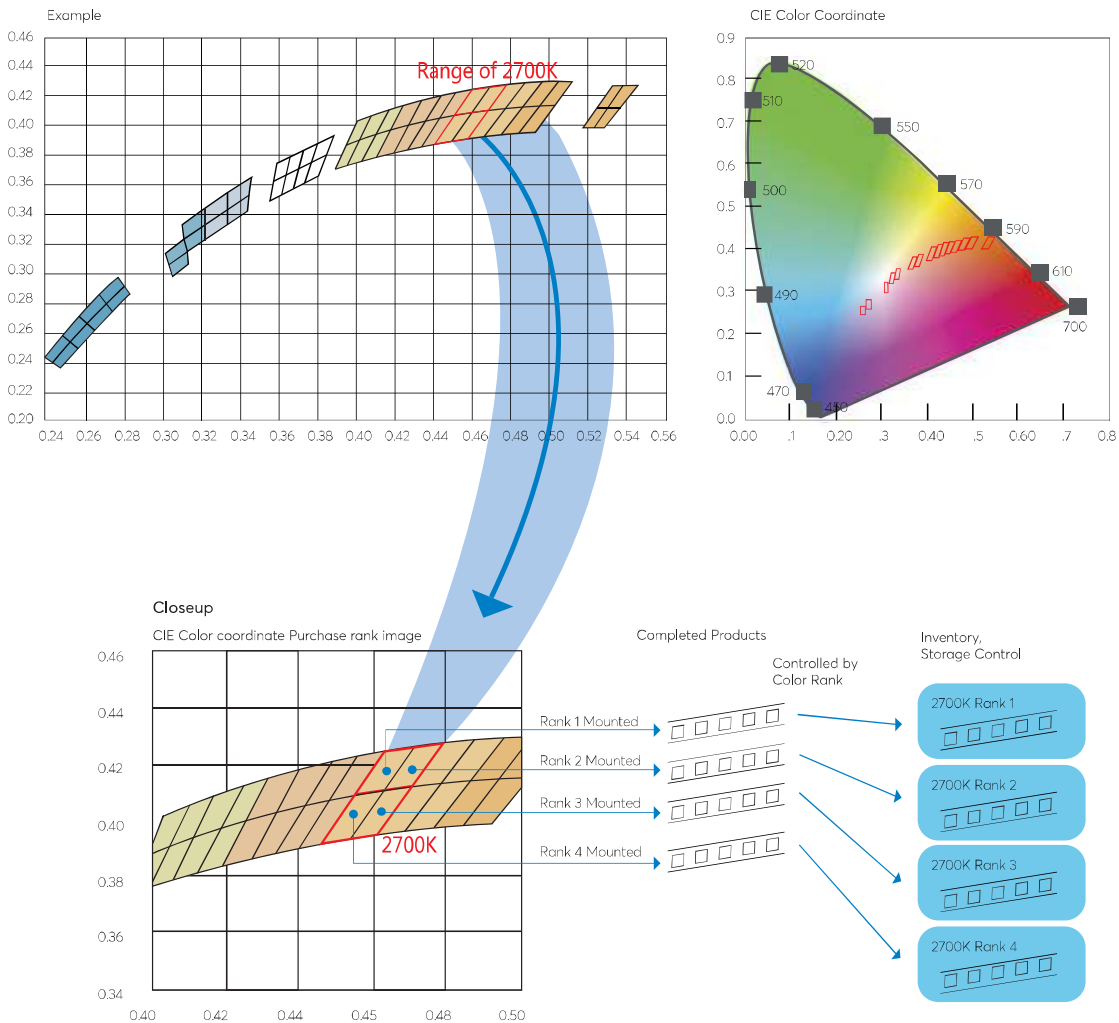
COLOR CONSISTENCY

Front-end control

Only single Bin in the LED packages would be selected to customer's every and each order. For all the LEDs, there would be additional visual inspection after the selection of machine. All the orders would have both documents record and actual LED samples for comparison. Customized colors are available since we have our own LED packaging facilities.

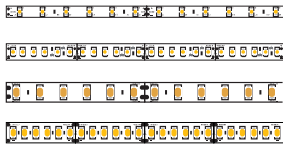
Please note that the color temperatures of some of the products sold by LEDWIDE are outside the industry standard to meet the needs of our customers. LEDWIDE original rules have been set for these.

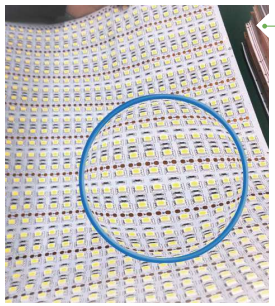
Color temperatue control



Back-end control

Light color consistency is an important indicator of LED strip quality, while the quality of LED source is determined by LED components. Every process with strict control is vital importance for LED components manufacturing, such as ratio control of phosphors, glue dispensing, sorting, SMT and testing. In order to make sure non-defective passing to our customers, inspections and comparisons of color consistency are needed, the main steps as below:

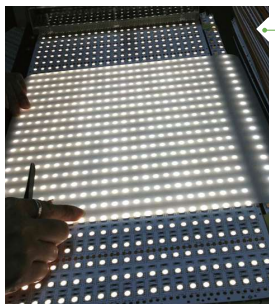




First, inspect the appearance of the LED chip, make sure LED surface is clean, no stains and spots, no short bridging in soldering.

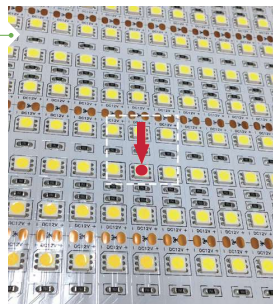
Second, laying the finished product on the testing shelf, turn on lights to mark the defective such as dead LEDs, open soldering, glue crack and excessive brightness.





Third, cover led source with PMMA board, observe the color of the finished products and compare color with the first piece sample to ensure the color consisent. Meanwhile, mark the defective products with labels.

Fourth, defective products will be returned for analysis and repairing.



PRODUCTION ENVIRONMENT



SMT mounter

Soldering PCB





SMD chip mounterssilicone extruders

Inspection the LED strip



HIGH POWER SERIES

90-100lm/w



- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)



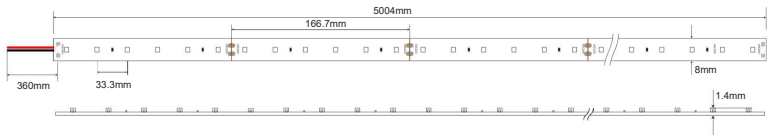


LED FLEX 2835HP 30leds 8.5W/M

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W30-HP(3 step)	IP 20	8	8.5	900~1050
LWF-132400W30-HP	IP 20	8	8.5	900~1050
LWF-132465W30-HP	IP 65	8	8.5	720~850
LWF-132467W30-HP	IP 67	10.5	8.5	720~850
LWF-132468W30-HP	IP 68	10.5	8.5	720~850

TECHNICAL DATA

SMD TYPE
2835(HP)

INPUT VOLTAGE
24V

LED DENSITY
30LEDS

CRI
> 90

RATED POWER
8.5W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

HIGH POWER SERIES 2835SMD



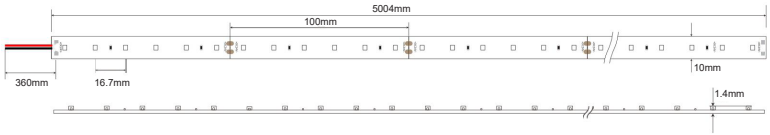


LED FLEX 2835HP 60leds 14.4W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W60-HP(3 step)	IP 20	10	14.4	1100~1350
LWF-132400W60-HP	IP 20	10	14.4	1100~1350
LWF-132465W60-HP	IP 65	10	14.4	900~1050
LWF-132467W60-HP	IP 67	12.5	14.4	900~1050
LWF-132468W60-HP	IP 68	12.5	14.4	900~1050

TECHNICAL DATA

SMD TYPE
2835(HP)

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
> 90

RATED POWER
14.4W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M



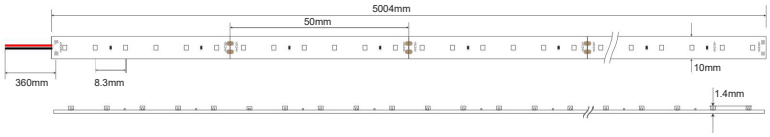


LED FLEX 2835HP 120eds 19.2W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W120-HP(3 step)	IP 20	10	19.2	1700~2100
LWF-132400W120-HP	IP 20	10	19.2	1700~2100
LWF-132465W120-HP	IP 65	10	19.2	1350~1680
LWF-132467W120-HP	IP 67	12.5	19.2	1350~1680
LWF-132468W120-HP	IP 68	12.5	19.2	1350~1680

TECHNICAL DATA

SMD TYPE
2835(HP)

INPUT VOLTAGE
24V

LED DENSITY
120LEDS

CRI
> 90

RATED POWER
19.2W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

LOW POWER SERIES

90-100lm/w



- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

LOW POWER SERIES 2835SMD



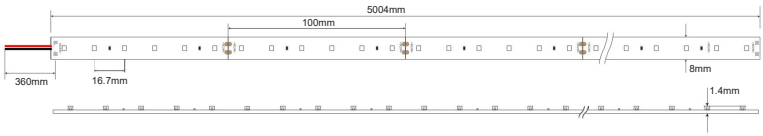


LED FLEX 2835LP 60leds 4.8W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W60-LP(3 step)	IP 20	8	4.8	350-420
LWF-132400W60-LP	IP 20	8	4.8	350-420
LWF-132465W60-LP	IP 65	8	4.8	280-340
LWF-132467W60-LP	IP 67	10.5	4.8	280-340
LWF-132468W60-LP	IP 68	10.5	4.8	280-340

TECHNICAL DATA

SMD TYPE
2835(LP)

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
> 90

RATED POWER
4.8W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

LOW POWER SERIES 2835SMD



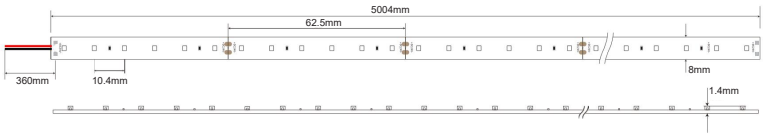


LED FLEX 2835LP 96leds 7.6W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W96-LP(3 step)	IP 20	8	7.6	550-650
LWF-132400W96-LP	IP 20	8	7.6	550-650
LWF-132465W96-LP	IP 65	8	7.6	450-520
LWF-132467W96-LP	IP 67	10.5	7.6	450-520
LWF-132468W96-LP	IP 68	10.5	7.6	450-520

TECHNICAL DATA

SMD TYPE
2835(LP)

INPUT VOLTAGE
24V

LED DENSITY
96LEDS

CRI
> 90

RATED POWER
7.6W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

LOW POWER SERIES 2835SMD



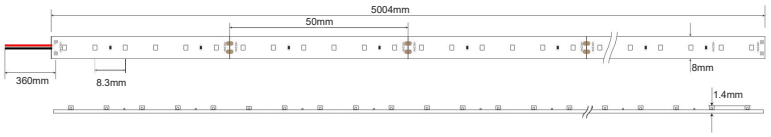


LED FLEX 2835LP 120leds 9.6W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W120-LP(3 step)	IP 20	8	9.6	700-800
LWF-132400W120-LP	IP 20	8	9.6	700-800
LWF-132465W120-LP	IP 65	8	9.6	550-650
LWF-132467W120-LP	IP 67	10.5	9.6	550-650
LWF-132468W120-LP	IP 68	10.5	9.6	550-650

TECHNICAL DATA

SMD TYPE
2835(LP)

INPUT VOLTAGE
24V

LED DENSITY
120LEDS

CRI
> 90

RATED POWER
9.6W/M

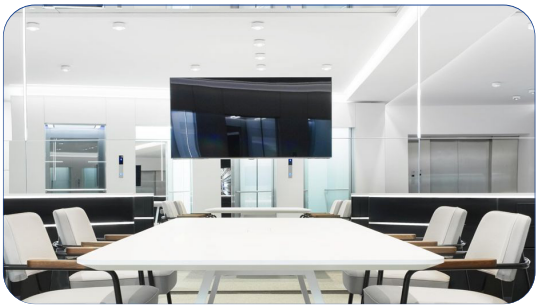
CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

LOW POWER SERIES 2835SMD



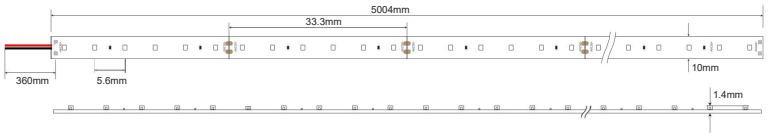


LED FLEX 2835LP 180leds 14.4W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W180-LP(3 step)	IP 20	10	14.4	1000-1200
LWF-132400W180-LP	IP 20	10	14.4	1000-1200
LWF-132465W180-LP	IP 65	10	14.4	800-950
LWF-132467W180-LP	IP 67	12.5	14.4	800-950
LWF-132468W180-LP	IP 68	12.5	14.4	800-950

TECHNICAL DATA

SMD TYPE
2835(LP)

INPUT VOLTAGE
24V

LED DENSITY
180LEDS

CRI
> 90

RATED POWER
14.4W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

LOW POWER SERIES 2835SMD



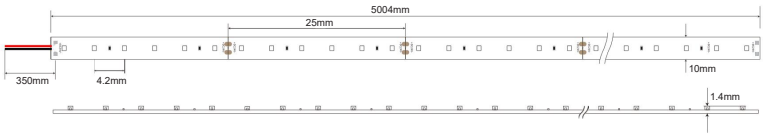


LED FLEX 2835LP 240leds 19.2W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W240-LP(3 step)	IP 20	10	19.2	1350-1600
LWF-132400W240-LP	IP 20	10	19.2	1350-1600
LWF-132465W240-LP	IP 65	10	19.2	1200-1400
LWF-132467W240-LP	IP 67	12.5	19.2	1200-1400
LWF-132468W240-LP	IP 68	12.5	19.2	1200-1400

TECHNICAL DATA

SMD TYPE
2835(LP)

INPUT VOLTAGE
24V

LED DENSITY
240LEDS

CRI
> 90

RATED POWER
19.2W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

HIGH LIGHT EFFICIENCY SERIES

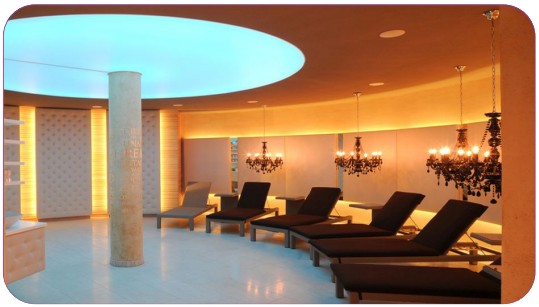
Up to 120lm/w



- Ultra-high efficiency, up to 180lm/w, more energy-saving.

HIGH LIGHT EFFICIENCY SERIES 2835SMD



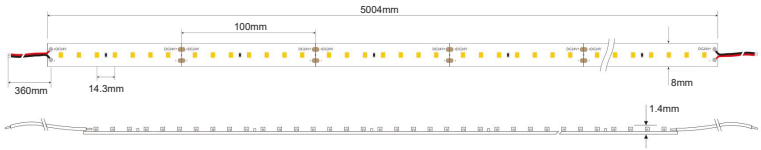


LED FLEX 2835HE 70leds 4.8W

FEATURE

- Ultra-high efficiency, up to 120lm/w, more energy-saving.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W70-HE	IP 20	8	4.8	500-600
LWF-132465W70-HE	IP 65	8	4.8	400-480
LWF-132467W70-HE	IP 67	10	4.8	400-480
LWF-132468W70-HE	IP 68	10	4.8	400-480

TECHNICAL DATA

SMD TYPE
2835(HE)

INPUT VOLTAGE
24V

LED DENSITY
70LEDS

CRI
> 80

RATED POWER
4.8W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

HIGH LIGHT EFFICIENCY SERIES 2835SMD



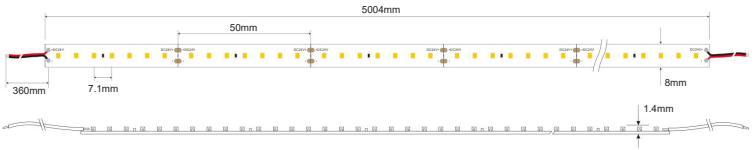


LED FLEX 2835HE 140leds 9.6W

FEATURE

- Ultra-high efficiency, up to 120lm/w, more energy-saving.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W140-HE	IP 20	8	9.6	1000-1200
LWF-132465W140-HE	IP 65	8	9.6	800-950
LWF-132467W140-HE	IP 67	10	9.6	800-950
LWF-132468W140-HE	IP 68	10	9.6	800-950

TECHNICAL DATA

SMD TYPE
2835(HE)

INPUT VOLTAGE
24V

LED DENSITY
140LEDS

CRI
> 80

RATED POWER
9.6W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

HIGH LIGHT EFFICIENCY SERIES 2835SMD



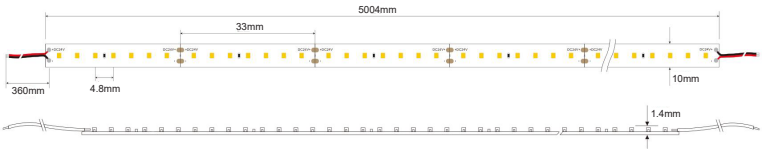


LED FLEX 2835HE 210leds 14.4W

FEATURE

- Ultra-high efficiency, up to 120lm/w, more energy-saving.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W210-HE	IP 20	10	14.4	1500-1800
LWF-132465W210-HE	IP 65	10	14.4	1200-1400
LWF-132467W210-HE	IP 67	12.5	14.4	1350-1550
LWF-132468W210-HE	IP 68	12.5	14.4	1200-1400

TECHNICAL DATA

SMD TYPE
2835(HE)

INPUT VOLTAGE
24V

LED DENSITY
210LEDS

CRI
> 80

RATED POWER
14.4W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

HIGH LIGHT EFFICIENCY SERIES 2835SMD



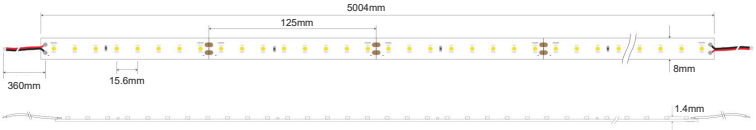


LED FLEX 2835HE 64leds 4.8W

FEATURE

- Ultra-high efficiency, up to 140lm/w, more energy-saving.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W64-HE	IP 20	8	4.8	500-650
LWF-132465W64-HE	IP 65	8	4.8	450-500
LWF-132467W64-HE	IP 67	10.5	4.8	450-500
LWF-132468W64-HE	IP 68	10.5	4.8	450-500

TECHNICAL DATA

SMD TYPE

2835(HE)

INPUT VOLTAGE

24V

LED DENSITY

64LEDS

CRI

> 80

RATED POWER

4.8W/M

CCT

2700K
3000K
4000K
6000K

USAGE

IP20
IP65
IP67
IP68

STRIP LENGTH

5M

HIGH LIGHT EFFICIENCY SERIES 2835SMD



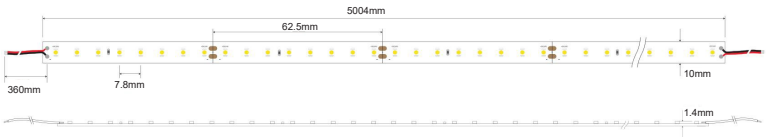


LED FLEX 2835HE 128leds 9.6W

FEATURE

- Ultra-high efficiency, up to 140lm/w, more energy-saving.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W128-HE	IP 20	10	9.6	1150-1300
LWF-132465W128-HE	IP 65	10	9.6	900-1050
LWF-132467W128-HE	IP 67	12.5	9.6	900-1050
LWF-132468W128-HE	IP 68	12.5	9.6	900-1050

TECHNICAL DATA

SMD TYPE
2835(HE)

INPUT VOLTAGE
24V

LED DENSITY
128LEDS

CRI
> 80

RATED POWER
9.6W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

HIGH LIGHT EFFICIENCY SERIES 2835SMD



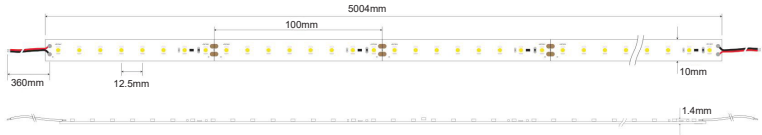


LED FLEX 2835HE 80leds 14.4W

FEATURE

- Ultra-high efficiency, up to 140lm/w, more energy-saving.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W80-HE-14.4W	IP 20	10	14.4	1700-2000
LWF-132465W80-HE-14.4W	IP 65	10	14.4	1350-1550
LWF-132467W80-HE-14.4W	IP 67	12.5	14.4	1350-1550
LWF-132468W80-HE-14.4W	IP 68	12.5	14.4	1350-1550

TECHNICAL DATA

SMD TYPE
2835(HE)

INPUT VOLTAGE
24V

LED DENSITY
80LEDS

CRI
> 80

RATED POWER
14.4W/M

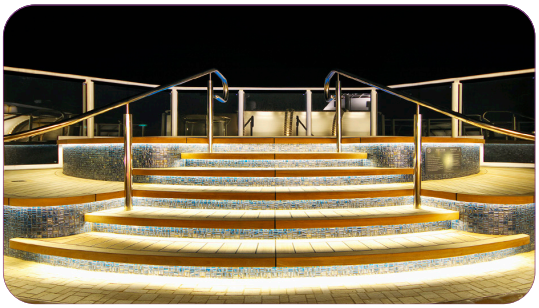
CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

HIGH LIGHT EFFICIENCY SERIES 2835SMD



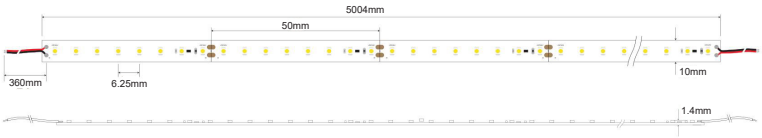


LED FLEX 2835HE 160leds 19.2W

FEATURE

- Ultra-high efficiency, up to 140lm/w, more energy-saving.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W160-HE	IP 20	10	19.2	2250-2700
LWF-132465W160-HE	IP 65	10	19.2	1800-2110
LWF-132467W160-HE	IP 67	12.5	19.2	1800-2110
LWF-132468W160-HE	IP 68	12.5	19.2	1800-2110

TECHNICAL DATA

SMD TYPE

2835(HE)

INPUT VOLTAGE

24V

LED DENSITY

160LEDS

CRI

> 80

RATED POWER

19.2W/M

CCT

2700K
3000K
4000K
6000K

USAGE

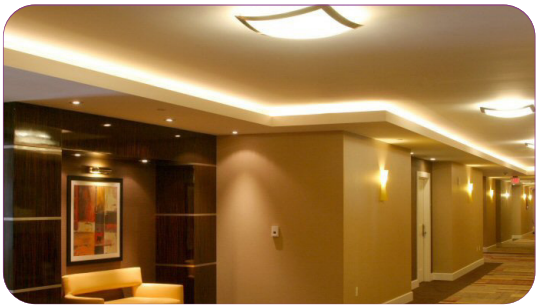
IP20
IP65
IP67
IP68

STRIP LENGTH

5M

HIGH LIGHT EFFICIENCY SERIES 2835SMD



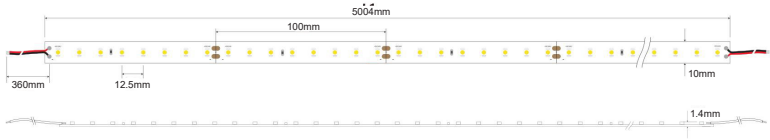


LED FLEX 2835HE 80leds 12W

FEATURE

- Ultra-high efficiency, up to 180lm/w, more energy-saving.

DIMENSION



LWF-132400W80-HE-12W	IP 20	10	12	1800-2150
LWF-132465W80-HE-12W	IP 65	10	12	1450-1700
LWF-132467W80-HE-12W	IP 67	12.5	12	1450-1700
LWF-132468W80-HE-12W	IP 68	12.5	12	1450-1700

TECHNICAL DATA

SMD TYPE
2835(HE)

INPUT VOLTAGE
24V

LED DENSITY
80LEDS

CRI
> 80

RATED POWER
12W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

FULL SPECTRUM SERIES

Rg≥100



- Highly fitted to the visible spectrum, making the illuminated object closer to the color under natural light.
- Higher color reduction, Rf>95.
- Higher color saturation, Rg ≥ 100

FULL SPECTRUM SERIES 2835SMD



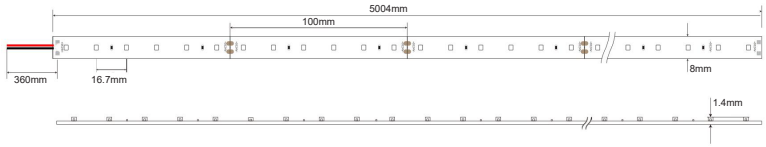


LED FLEX 2835FS 60leds 4.8W

FEATURE

- Highly fitted to the visible spectrum, making the illuminated object closer to the color under natural light.
- Higher color reduction, Rf>95.
- Higher color saturation, Rg ≥ 100

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W60-FS-4.8	IP 20	8	4.8	320-400
LWF-132467SW60-FS-4.8	IP 67S	10	4.8	300-360

TECHNICAL DATA

SMD TYPE
2835(FS)

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
> 95

RATED POWER
4.8W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP67S

STRIP LENGTH
5M



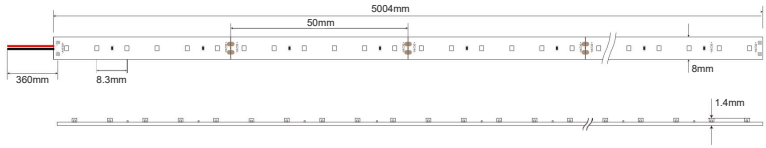


LED FLEX 2835FS 120leds 9.6W

FEATURE

- Highly fitted to the visible spectrum, making the illuminated object closer to the color under natural light.
- Higher color reduction, Rf>95.
- Higher color saturation, Rg ≥ 100

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W120-FS	IP 20	8	9.6	650-750
LWF-132467SW120-FS	IP 67S	10	9.6	580-680

TECHNICAL DATA

SMD TYPE
2835(FS)

INPUT VOLTAGE
24V

LED DENSITY
120LEDS

CRI
> 95

RATED POWER
9.6W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP67S

STRIP LENGTH
5M

FULL SPECTRUM SERIES 2835SMD



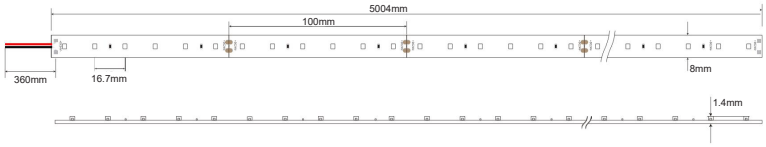


LED FLEX 2835FS 60leds 10W

FEATURE

- Highly fitted to the visible spectrum, making the illuminated object closer to the color under natural light.
- Higher color reduction, Rf>95.
- Higher color saturation, Rg ≥ 100

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400W60-FS-10W	IP 20	8	10	780-850
LWF-132467SW60-FS-10W	IP 67S	10	10	700-750

TECHNICAL DATA

SMD TYPE
2835(FS)

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
> 95

RATED POWER
10W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP67S

STRIP LENGTH
5M

5050SMD SERIES



- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)



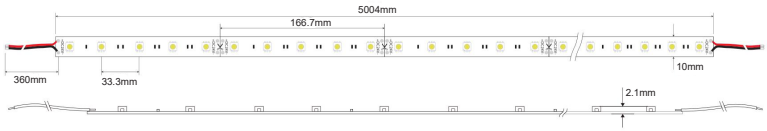


LED FLEX 5050 30leds 8.5W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-1112/2400W30	IP 20	10	8.5	600-670
LWF-1112/2465W30	IP 65	10	8.5	480-550
LWF-1112/2467W30	IP 67	12.5	8.5	480-550
LWF-1112/2468W30	IP 68	12.5	8.5	480-550

TECHNICAL DATA

SMD TYPE
5050

INPUT VOLTAGE
12/24V

LED DENSITY
30LEDS

CRI
> 90

RATED POWER
8.5W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M



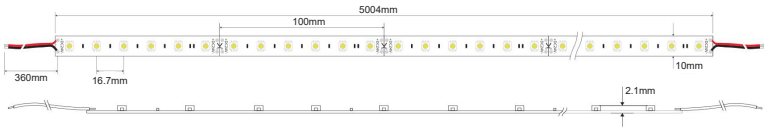


LED FLEX 5050 60leds 14.4W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-1112/2400W60	IP 20	10	14.4	1220-1350
LWF-1112/2465W60	IP 65	10	14.4	980-1050
LWF-1112/2467W60	IP 67	12.5	14.4	980-1050
LWF-1112/2468W60	IP 68	12.5	14.4	980-1050

TECHNICAL DATA

SMD TYPE
5050

INPUT VOLTAGE
12/24V

LED DENSITY
60LEDS

CRI
> 90

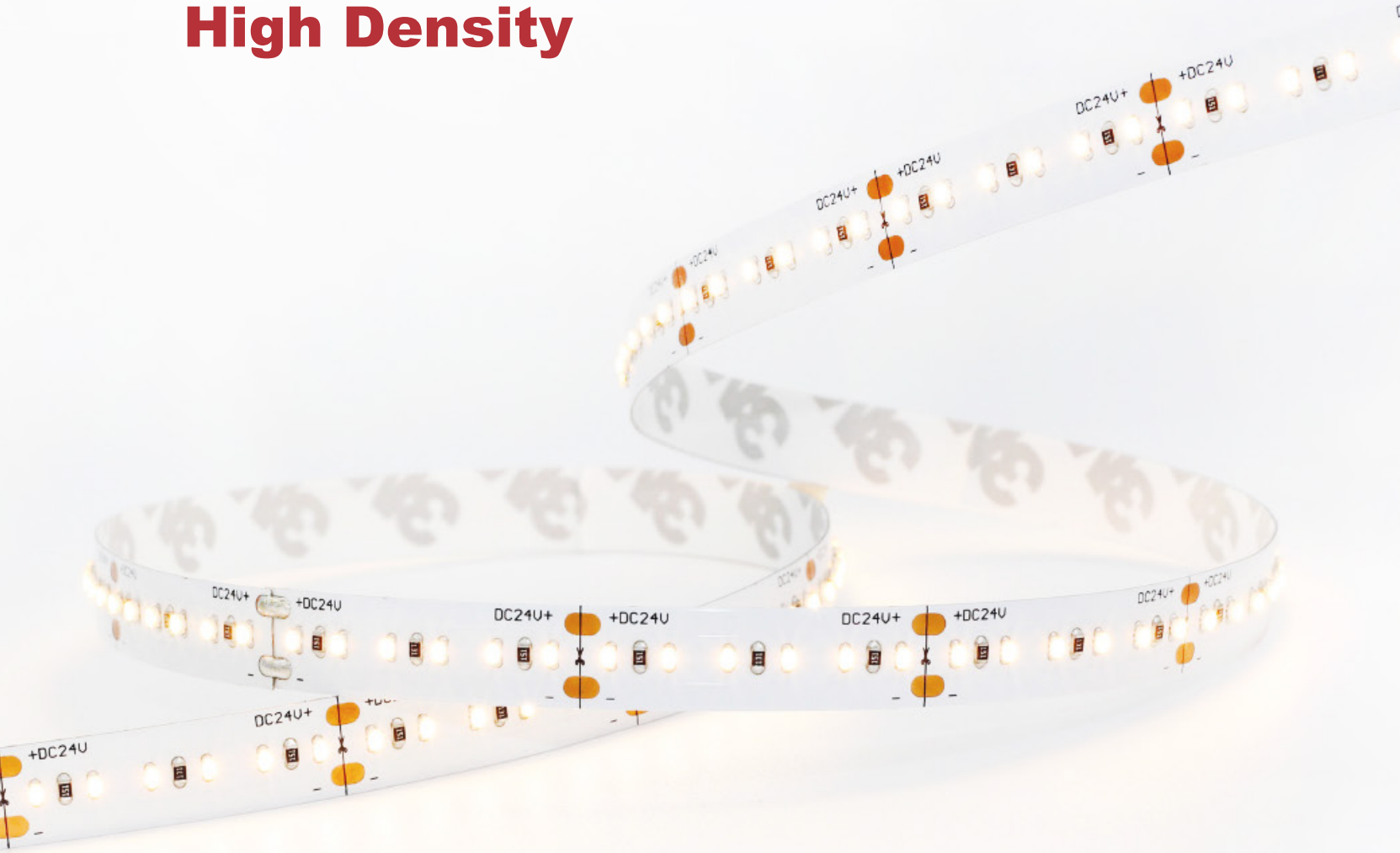
RATED POWER
14.4W/M

CCT
2700K
3000K
4000K
6000K

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

High Density



- Wide range of illumination for more compact lighting Space.
- Higher density, with a profile and a milky white cover for a more even lighting



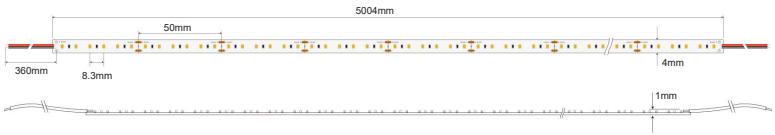
LED FLEX 2110 120leds 7.2W

FEATURE

- Wide range of illumination for more compact lighting Space.
- Higher density, with a profile and a milky white cover for a more even lighting



DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LW-21102400W120	IP 20	4	7.2	500-600

TECHNICAL DATA

SMD TYPE
2110

INPUT VOLTAGE
24V

LED DENSITY
120LEDS

CRI
> 90

RATED POWER
7.2W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20

STRIP LENGTH
5M



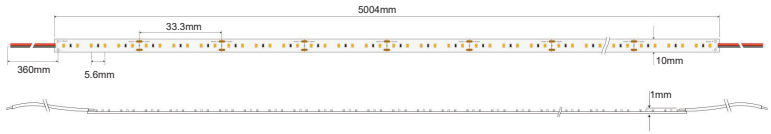


LED FLEX 2110 180leds 12W

FEATURE

- Wide range of illumination for more compact lighting Space.
- Higher density, with a profile and a milky white cover for a more even lighting

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LW-21102400W180	IP 20	10	12	850-950
LW-21102465W180	IP 65	10	12	680-760
LW-21102468W180	IP68	12.5	12	680-760

TECHNICAL DATA

SMD TYPE
2110

INPUT VOLTAGE
24V

LED DENSITY
180LEDS

CRI
> 90

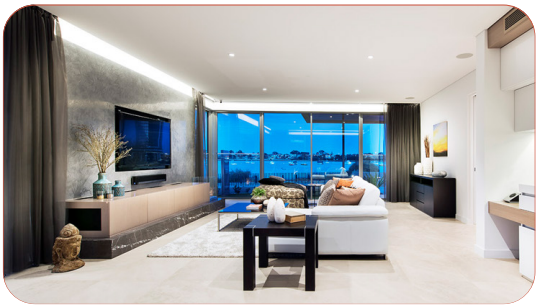
RATED POWER
12W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP65
IP68

STRIP LENGTH
5M



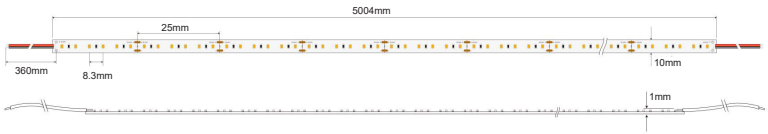


LED FLEX 2110 240ledds 15W

FEATURE

- Wide range of illumination for more compact lighting Space.
- Higher density, with a profile and a milky white cover for a more even lighting

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LW-21102400W240	IP 20	10	15	1050-1200
LW-21102465W240	IP 65	10	15	840-960
LW-21102468W240	IP 68	12.5	15	840-960

TECHNICAL DATA

SMD TYPE
2110

INPUT VOLTAGE
24V

LED DENSITY
240LEDS

CRI
> 90

RATED POWER
15W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP65
IP68

STRIP LENGTH
5M



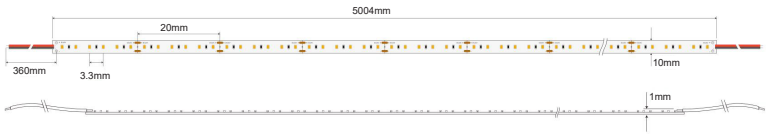


LED FLEX 2110 300leds 18W

FEATURE

- Wide range of illumination for more compact lighting Space.
- Higher density, with a profile and a milky white cover for a more even lighting

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LW-21102400W300	IP 20	10	18	1300-1500
LW-21102465W300	IP 65	10	18	1040-1200
LW-21102468W300	IP 68	12.5	18	1040-1200

TECHNICAL DATA

SMD TYPE
2110

INPUT VOLTAGE
24V

LED DENSITY
300LEDS

CRI
> 90

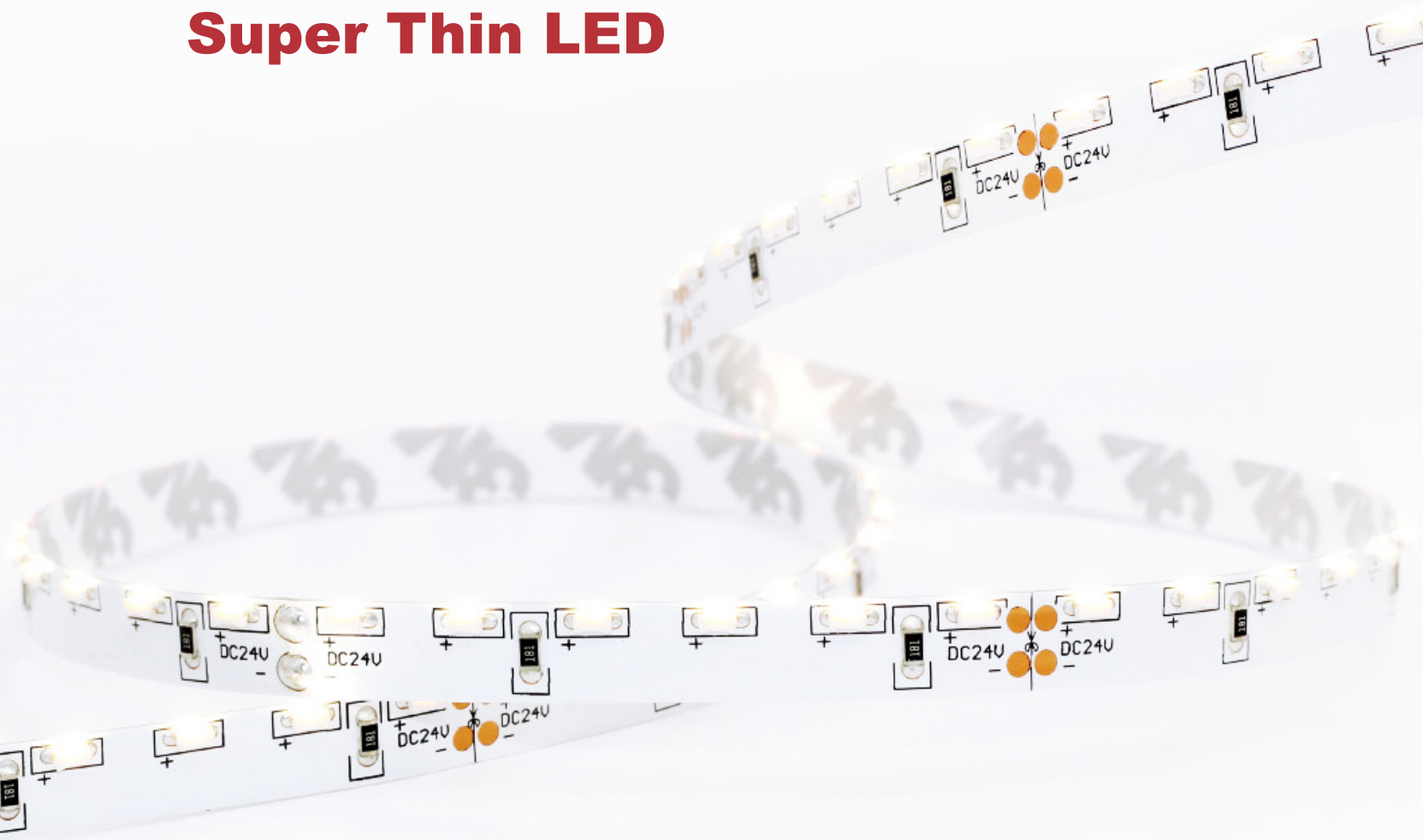
RATED POWER
18W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP65
IP68

STRIP LENGTH
5M

Super Thin LED



- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

SIDE VIEW EMITTING SERIES 315SMD





LED FLEX 315SIDE 60leds 4.8W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LW-3152400W60 side	IP 20	8	4.8	430-550
LW-3152467SW60 side	IP 67s	10	4.8	385-500

TECHNICAL DATA

SMD TYPE
315 side

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
> 90

RATED POWER
4.8W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP67S

STRIP LENGTH
5M

SIDE VIEW EMITTING SERIES 315SMD





LED FLEX 315SIDE 96leds 7.6W

FEATURE

- High CRI, CRI>90
- High Efficiency, Up to 100lm/w
- High color consistency, within 5 steps SDCM
  (3 steps Optional)

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LW-3152400W96 side	IP 20	8	7.6	620-680
LW-3152467SW96 side	IP 67s	10	7.6	550-620

TECHNICAL DATA

SMD TYPE
315 side

INPUT VOLTAGE
24V

LED DENSITY
96LEDS

CRI
> 90

RATED POWER
7.6W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP67S

STRIP LENGTH
5M

Bendable, Flexible



- DC 24V low-voltage power supply, security and energy efficiency
- High brightness low power consumption



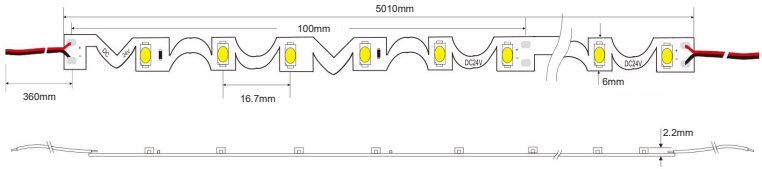


LED FLEX 3528 S TYPE 60leds 4.8W

FEATURE

- DC 24V low-voltage power supply, security and energy efficiency
- High brightness low power consumption

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-S-102400W60	IP 20	6	4.8	408-460

TECHNICAL DATA

SMD TYPE
3528 S type

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
> 80

RATED POWER
4.8W/M

CCT
2200K 3000K 6000K
2400K 4000K
2700K 5000K

USAGE
IP20
IP65
IP68

STRIP LENGTH
5M



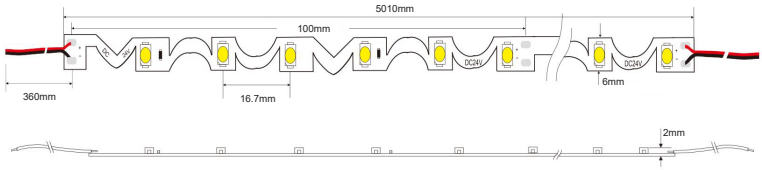


LED FLEX 2835 S TYPE 60leds 14.4W

FEATURE

- DC 24V low-voltage power supply, security and energy efficiency
- High brightness low power consumption

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-S-1312/2400W60	IP 20	6	14.4	1120-1250

TECHNICAL DATA

SMD TYPE
2835 S type

INPUT VOLTAGE
12/24V

LED DENSITY
60LEDS

CRI
> 90

RATED POWER
14.4W/M

CCT
2200K 3000K 6000K
2400K 4000K
2700K 5000K

USAGE
IP20
IP65
IP68

STRIP LENGTH
5M

RGB, RGBW, RGBWW+CW



- Integrated RGB three-color light-emitting chip , bright and pure color
- The overall color iump and gradient can be realized by the controller

COLOR CHANGING SERIES 5050SMD 3527SMD



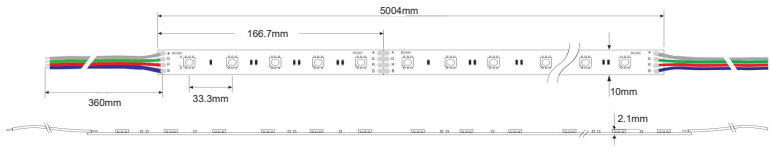


LED FLEX 5050RGB 30leds 8.5W

FEATURE

- Integrated RGB three-color light-emitting chip , bright and pure color
- The overall color iump and gradient can be realized by the controller

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-11240030RGB	IP 20	10	8.5	R:70 G:185 B:40
LWF-11246530RGB	IP 65	10	8.5	R:56 G:150 B:32
LWF-11246730RGB	IP 67	12.5	8.5	R:56 G:150 B:32
LWF-11246830RGB	IP 68	12.5	8.5	R:56 G:150 B:32

TECHNICAL DATA

SMD TYPE

5050

INPUT VOLTAGE

24V

LED DENSITY

30LEDS

CRI

/

RATED POWER

8.5W/M

CCT

- Red
- Green
- Blue

USAGE

IP20
IP65
IP67
IP68

STRIP LENGTH

5M



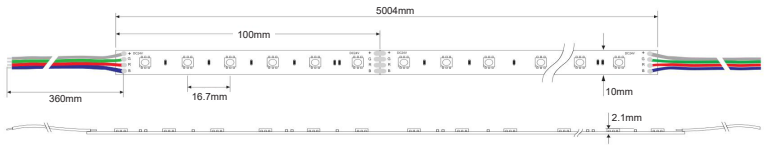


LED FLEX 5050RGB 60leds 14.4W

FEATURE

- Integrated RGB three-color light-emitting chip , bright and pure color
- The overall color iump and gradient can be realized by the controller

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-11240060RGB	IP 20	10	14.4	R:140 G:370 B:80
LWF-11246560RGB	IP 65	10	14.4	R:112 G:300 B:64
LWF-11246760RGB	IP 67	12.5	14.4	R:112 G:300 B:64
LWF-11246860RGB	IP 68	12.5	14.4	R:112 G:300 B:64

TECHNICAL DATA

SMD TYPE
5050

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
/

RATED POWER
14.4W/M

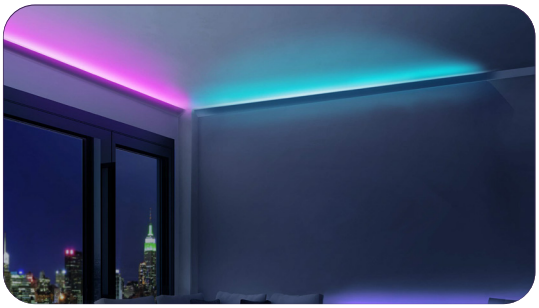
CCT
- Red
- Green
- Blue

USAGE
IP20
IP65
IP67
IP68

STRIP LENGTH
5M

COLOR CHANGING SERIES 5050SMD 3527SMD



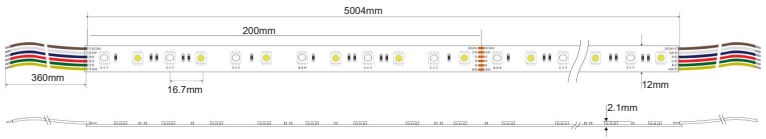


LED FLEX 5050RGBW 60leds 14.4W

FEATURE

- Integrated RGB three-color light-emitting chip , bright and pure color
- The overall color iump and gradient can be realized by the controller

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-11240060RGBW	IP 20	12	14.4	R:64 G:184 B:39 W:524
LWF-11246560RGBW	IP 65	12	14.4	R:60 G:157 B:34 W:510
LWF-11246760RGBW	IP 67	14.5	14.4	R:60 G:157 B:34 W:510
LWF-11246860RGBW	IP 68	14.5	14.4	R:60 G:157 B:34 W:510

TECHNICAL DATA

SMD TYPE

5050

INPUT VOLTAGE

24V

LED DENSITY

60LEDS

CRI

/

RATED POWER

14.4W/M

CCT

- 2400K
- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- Red
- Green
- Blue

USAGE

IP20
IP65
IP67
IP68

STRIP LENGTH

5M





LED FLEX 3527RGBW 120leds 19.2W

FEATURE

- Integrated RGB three-color light-emitting chip , bright and pure color
- The overall color iump and gradient can be realized by the controller

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-35272400120RGBW	IP 20	10	19.2	R:129 G:364 B:72 W:385
LWF-35272465120RGBW	IP 65	10	19.2	R:119 G:314 B:68 W:436
LWF-35272467120RGBW	IP 67	12.5	19.2	R:119 G:314 B:68 W:436
LWF-35272468120RGBW	IP 68	12.5	19.2	R:119 G:314 B:68 W:436

TECHNICAL DATA

SMD TYPE

3527

INPUT VOLTAGE

24V

LED DENSITY

120LEDS

CRI

/

RATED POWER

19.2W/M

CCT

- 2400K
- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- Red
- Green
- Blue

USAGE

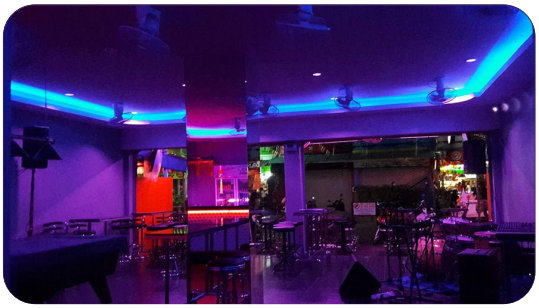
IP20
IP65
IP67
IP68

STRIP LENGTH

5M

COLOR CHANGING SERIES 5050SMD 3527SMD



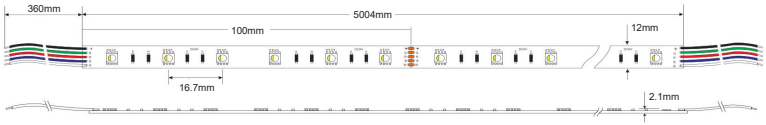


LED FLEX 5050RGB 4IN1 60leds 19.2W

FEATURE

- Integrated RGB three-color light-emitting chip , bright and pure color
- The overall color iump and gradient can be realized by the controller

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-11240060RGBW4in1	IP 20	12	19.2	R:98 G:362 B:90 W:356
LWF-11246560RGBW4in1	IP 65	12	19.2	R:83 G:307 B:76 W:302
LWF-11246760RGBW4in1	IP 67	14.5	19.2	R:90 G:325 B:80 W:320
LWF-11246860RGBW4in1	IP 68	14.5	19.2	R:83 G:307 B:76 W:302

TECHNICAL DATA

SMD TYPE

5050

INPUT VOLTAGE

24V

LED DENSITY

60LEDS

CRI

/

RATED POWER

19.2W/M

CCT

2400K 4000K Red
2700K 5000K Green
3000K 6000K Blue

USAGE

IP20
IP65
IP67
IP68

STRIP LENGTH

5M





LED FLEX 5050RGBWW+CW 5IN1 60leds 24W

FEATURE

- Integrated RGB three-color light-emitting chip , bright and pure color
- The overall color iump and gradient can be realized by the controller

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-11240060RGBWW+CW5in1	IP 20	12	24	R:136 G:304 B:76 WW:374 CW:479
LWF-11246560RGBWW+CW5in1	IP 65	12	24	R:110 G:240 B:60 WW:300 CW:380
LWF-11246760RGBWW+CW5in1	IP 67	14.5	24	R:110 G:240 B:60 WW:300 CW:380
LWF-11246860RGBWW+CW5in1	IP 68	14.5	24	R:110 G:240 B:60 WW:300 CW:380

TECHNICAL DATA

SMD TYPE

5050

INPUT VOLTAGE

24V

LED DENSITY

60LEDS

CRI

/

RATED POWER

24W/M

CCT

- 2400K
- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- Red
- Green
- Blue

USAGE

IP20
IP65
IP67
IP68

STRIP LENGTH

5M

TUNABLE COLOR SERIES

CW+WW



- Can meet different color temperature requirements.
- The matched control svstem can achieve uniform color temperature and brightness adjustment.
- Integrated package solution for more uniform and consistent light mixing.



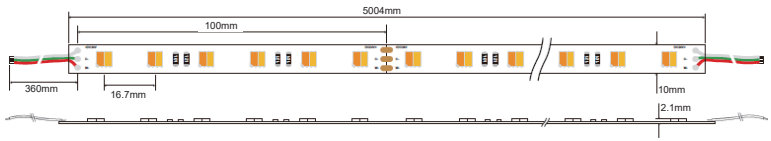


LED FLEX 5050CW+WW 60leds 14.4W

FEATURE

- Can meet different color temperature requirements.
- The matched control svstem can achieve uniform color temperature and brightness adjustment.
- Integrated package solution for more uniform and consistent light mixing.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-11240060T	IP 20	10	14.4	WW:600 CW:650
LWF-11246560T	IP 65	10	14.4	WW:480 CW:520
LWF-11246760T	IP 67	12.5	14.4	WW:480 CW:520
LWF-11246860T	IP 68	12.5	14.4	WW:480 CW:520

TECHNICAL DATA

SMD TYPE

5050

INPUT VOLTAGE

24V

LED DENSITY

60LEDS

CRI

> 90

RATED POWER

14.4W/M

CCT

2700K
3000K
4000K
5000K
6000K

USAGE

IP20
IP65
IP68

STRIP LENGTH

5M



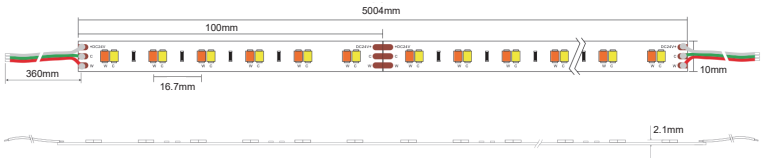


LED FLEX 5050CW+WW 2IN1 60leds 14.4W

FEATURE

- Can meet different color temperature requirements.
- The matched control svstem can achieve uniform color temperature and brightness adjustment.
- Integrated package solution for more uniform and consistent light mixing.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-11240060T-2IN1	IP 20	10	14.4	WW:560 CW:575
LWF-11246560T-2IN1	IP 65	10	14.4	WW:450 CW:460
LWF-11246760T-2IN1	IP 67	12.5	14.4	WW:450 CW:460
LWF-11246860T-2IN1	IP 68	12.5	14.4	WW:450 CW:460

TECHNICAL DATA

SMD TYPE
5050

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
> 90

RATED POWER
14.4W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP65
IP68

STRIP LENGTH
5M



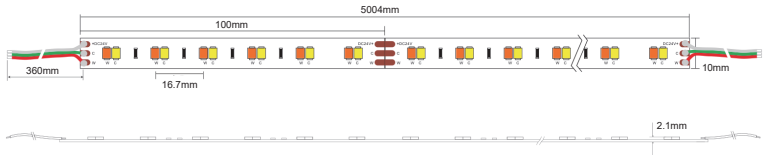


LED FLEX 2835CW+WW 120leds 19.2W

FEATURE

- Can meet different color temperature requirements.
- The matched control svstem can achieve uniform color temperature and brightness adjustment.
- Integrated package solution for more uniform and consistent light mixing.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-132400120T	IP 20	10	19.2	WW:920 CW:970
LWF-132465120T	IP 65	10	19.2	WW:740 CW:780
LWF-132467120T	IP 67	12.5	19.2	WW:740 CW:780
LWF-132468120T	IP 68	12.5	19.2	WW:740 CW:780

TECHNICAL DATA

SMD TYPE
2835

INPUT VOLTAGE
24V

LED DENSITY
120LEDS

CRI
> 90

RATED POWER
19.2W/M

CCT
2700K
3000K
4000K
5000K
6000K

USAGE
IP20
IP65
IP68

STRIP LENGTH
5M





LED FLEX 3527CW+WW 2IN1 120leds 19.2W

FEATURE

- Can meet different color temperature requirements.
- The matched control svstem can achieve uniform color temperature and brightness adjustment.
- Integrated package solution for more uniform and consistent light mixing.

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-35272400120T-2in1	IP 20	10	19.2	WW:770 CW:835
LWF-35272465120T-2in1	IP 65	10	19.2	WW:620 CW:680
LWF-35272467120T-2in1	IP 67	12.5	19.2	WW:620 CW:680
LWF-35272468120T-2in1	IP 68	12.5	19.2	WW:620 CW:680

TECHNICAL DATA

SMD TYPE
3527

INPUT VOLTAGE
24V

LED DENSITY
120LEDS

CRI
> 90

RATED POWER
19.2W/M

CCT
2700K
3000K
4000K
5000K
6000K

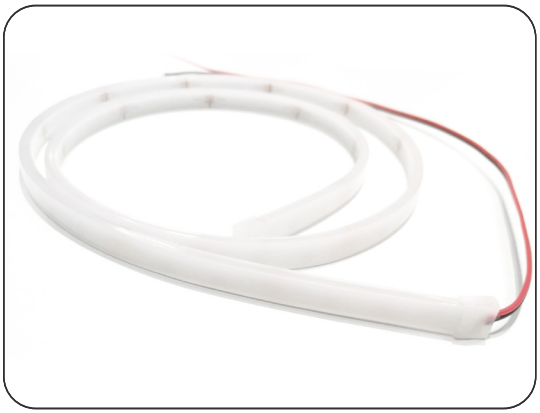
USAGE
IP20
IP65
IP68

STRIP LENGTH
5M

IP67 for outdoor



- Seamless and uniform light output, dot free
- Bendable at horizontal direction
- IP67 protection
- Robust housing with high quality silicon, UV proof for true outdoor application
- Easy installation with clips and bendable track
- Cut-able for flexible application



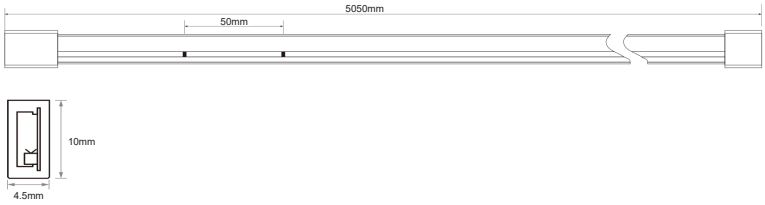


LED FLEX 315 120leds 9.6W 4x10mm PCB

FEATURE

- Seamless and uniform light output, dot free
- Bendable at horizontal direction
- IP67 protection
- Robust housing with high quality silicon, UV proof for true outdoor application
- Easy installation with clips and bendable track
- Cut-able for flexible application

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-NS-3152467W120	IP 67	4x10	9.6	600-630

TECHNICAL DATA

SMD TYPE	INPUT VOLTAGE	LED DENSITY	CRI
315	24V	120LEDS	> 90
RATED POWER	**CCT**	**USAGE**	**STRIP LENGTH**
9.6W/M	2700K 3000K 4000K 6000K	IP67	5M





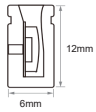
LED FLEX 2835 120leds 10W 6x12mm PCB

FEATURE

- Seamless and uniform light output, dot free
- Bendable at horizontal direction
- IP67 protection
- Robust housing with high quality silicon, UV proof for true outdoor application
- Easy installation with clips and bendable track
- Cut-able for flexible application

DIMENSION





Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-NS-132467W120-0612	IP 67	6x12	10	240-280

TECHNICAL DATA

SMD TYPE	INPUT VOLTAGE	LED DENSITY	CRI
2835	24V	120LEDS	> 90
RATED POWER	**CCT**	**USAGE**	**STRIP LENGTH**
10W/M	2700K 3000K 4000K 6000K	IP67	5M





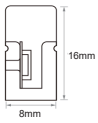
LED FLEX 2835 120leds 12W 8x16mm PCB

FEATURE

- Seamless and uniform light output, dot free
- Bendable at horizontal direction
- IP67 protection
- Robust housing with high quality silicon, UV proof for true outdoor application
- Easy installation with clips and bendable track
- Cut-able for flexible application

DIMENSION



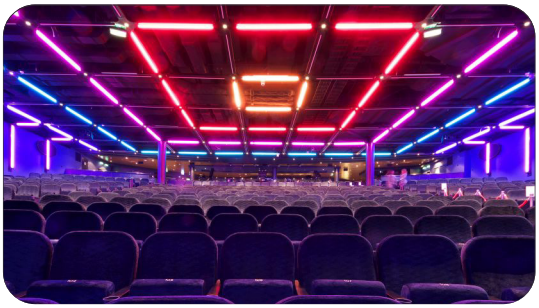


Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-NS-132467W120-0816	IP 67	8x16	12	380-420

TECHNICAL DATA

SMD TYPE	INPUT VOLTAGE	LED DENSITY	CRI
2835	24V	120LEDS	> 90
RATED POWER	**CCT**	**USAGE**	**STRIP LENGTH**
12W/M	2700K 3000K 4000K 6000K	IP67	5M



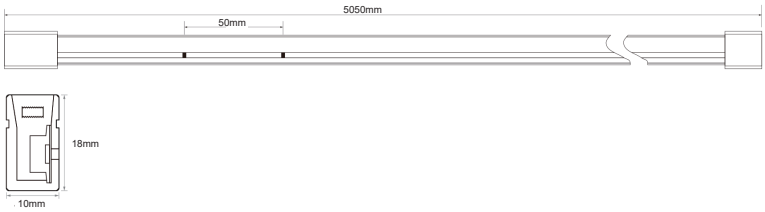


LED FLEX 2835 120leds 14W 10x18mm PCB

FEATURE

- Seamless and uniform light output, dot free
- Bendable at horizontal direction
- IP67 protection
- Robust housing with high quality silicon, UV proof for true outdoor application
- Easy installation with clips and bendable track
- Cut-able for flexible application

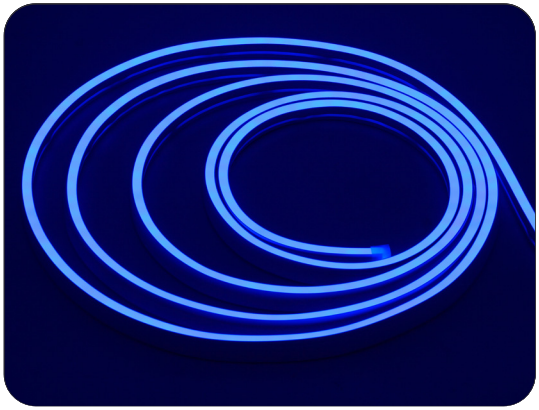
DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-NS-132467W120-1018	IP 67	10x18	14	420-500

TECHNICAL DATA

SMD TYPE	INPUT VOLTAGE	LED DENSITY	CRI
2835	24V	120LEDS	> 90
RATED POWER	**CCT**	**USAGE**	**STRIP LENGTH**
14W/M	2700K 3000K 4000K 6000K	IP67	5M



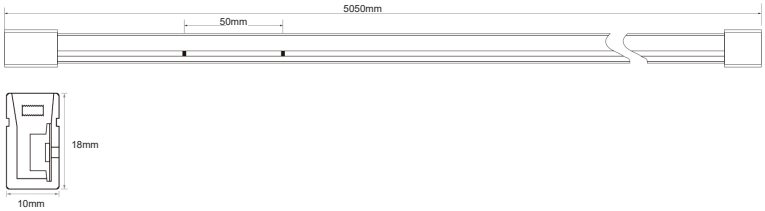


LED FLEX 5050 60leds 14W 10x18mm PCB

FEATURE

- Seamless and uniform light output, dot free
- Bendable at horizontal direction
- IP67 protection
- Robust housing with high quality silicon, UV proof for true outdoor application
- Easy installation with clips and bendable track
- Cut-able for flexible application

DIMENSION



Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-NS-112467RGB60	IP 67	10x18	14	R:620nm G:515nm B:460nm

TECHNICAL DATA

SMD TYPE
5050

INPUT VOLTAGE
24V

LED DENSITY
60LEDS

CRI
> 90

RATED POWER
14W/M

CCT
- 2700K
- 3000K
- 4000K
- 6000K

USAGE
IP67

STRIP LENGTH
5M



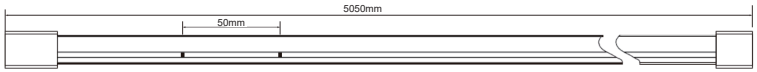


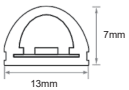
LED FLEX 2835 210leds 18W 13x7mm PCB

FEATURE

- Seamless and uniform light output, dot free
- Bendable at horizontal direction
- IP67 protection
- Robust housing with high quality silicon, UV proof for true outdoor application
- Easy installation with clips and bendable track
- Cut-able for flexible application

DIMENSION

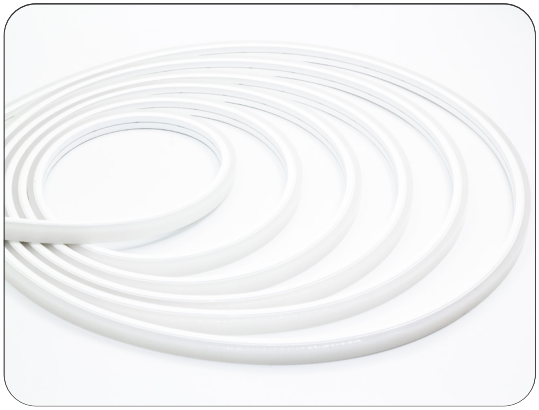




Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-NT-132467W210	IP 67	13x7	18	1550-1700

TECHNICAL DATA

SMD TYPE	INPUT VOLTAGE	LED DENSITY	CRI
2835	24V	210LEDS	> 90
RATED POWER	**CCT**	**USAGE**	**STRIP LENGTH**
18W/M	RGB	IP67	5M



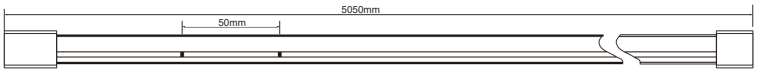


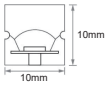
LED FLEX 2835 180leds 14W 10x10mm PCB

FEATURE

- Seamless and uniform light output, dot free
- Bendable at horizontal direction
- IP67 protection
- Robust housing with high quality silicon, UV proof for true outdoor application
- Easy installation with clips and bendable track
- Cut-able for flexible application

DIMENSION





Item No	IP Grade	Strip Width(mm)	Wattage(W/M)	Lumen(lm/M)
LWF-NT-132467W180	IP 67	10x10	14	1000-1180

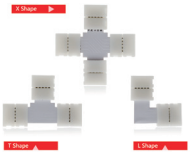
TECHNICAL DATA

SMD TYPE	INPUT VOLTAGE	LED DENSITY	CRI
2835	24V	180LEDS	> 90
RATED POWER	**CCT**	**USAGE**	**STRIP LENGTH**
14W/M	2700K 3000K 4000K 6000K	IP67	5M

LED CONNECTORS & CABLES











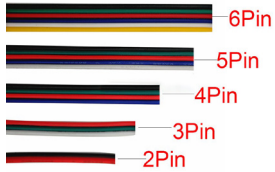
Product Code:	LW-A18	LW-A18-W	LW-A18-M	LW-A1	LW-A16
Product Name:	LED Strip fast Connector	DC Power Adapter Connector Plug	LED Strip fast Connector - TLX shape	DC Power Adapter Co-nnector Plug	DC Female Male Cable Connector











Product Code:	LW-FM	LW- A12	LW- A12-M	LW-A13	LW-Wire
Product Name:	Wire connector 1 female to multi Plug	2 Pin connector male female JST plug cable	Male to Female Plug Co-nnector With Wire Cables	2 3 4 5 Pin waterproof M12 IP65 cable wire plug	LED Cable Extension Wire









Product Code:	LW-A14	LW-A15	LW-3M tape	LW-MT
Product Name:	2 3 4Pin wire waterproof connector plug IP67	DC Power Adapter Connector Plug	3M Adhesive Tape	Plating Tape/Masking Tape

LED DRIVER



Product Code:	LW-D4
Product Name:	Decoder LED Controller 4 Channel Driver
Output Power:	



Product Code:	LW-SC-DCV
Product Name:	DALI&PUSH DIM CV 10-360W Dimmable LED driver
Output Power:	10-360W



Product Code:	LW-SC-DCC
Product Name:	DALI CC 10W-200W Dim-mable LED driver
Output Power:	10-200W



Product Code:	LW-SC-10CV
Product Name:	0/1-10V CV 10-360W Dim-mable LED driver
Output Power:	10-360W



Product Code:	LW-SC-10CC
Product Name:	0-10V.1-10V CC 10-200W Dimmable LED driver
Output Power:	10-200W



Product Code:	LW-SC-TCV1
Product Name:	TRIAC CV 100-277V Dim-mable LED driver
Output Power:	30-300W



Product Code:	LW-SC-TCV2
Product Name:	TRIAC CV 200-240V Dim-mable LED driver
Output Power:	10-360W



Product Code:	LW-HLD
Product Name:	HuaLiang LED drivers
Output Power:	12-300W



Product Code:	LW-MW-HLG
Product Name:	Meanwell HLG series LED Driver
Output Power:	40/60/80/100/120/150/ 185 /240/320/480/600W



Product Code:	LW-MW-APV
Product Name:	Meanwell APV series LED Driver
Output Power:	8/12/16/25/35W



Product Code:	LW-MW-ELG
Product Name:	Meanwell ELG series
Output Power:	75/100/150/200/240W

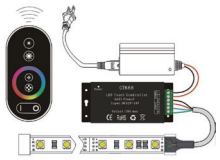


Product Code:	LW-MW-LPV
Product Name:	Meanwell LPV series
Output Power:	20/35/60/100/150W



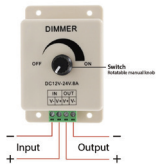
Product Code:	LW-MW-LPF
Product Name:	Meanwell LPF series
Output Power:	16/25/40/60/90W

LED DIMMERS & CONTROLLERS



Product Code: LW-RF

Product Name: 18A RF Wireless Touch RGB controller



Product Code: LW-DD

Product Name: Dimmer Adjustable Brig-htness Controller



Product Code: LW-TD

Product Name: Touch LED Dimmer Co-ntroller



Product Code: LW-MC

Product Name: Mini Controller Light Strip Controller



Product Code: LW-DIM

Product Name: DIM Brightness Dimming For Single Color LED Strip

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Product Code: LW-CCT

Product Name: CTT Brightness Dimming For Dual White LED Strip



Product Code: LW-C-RGB

Product Name: RGB Brightness Dimming For RGB LED strip 3 Color



Product Code: LW-C-RGBW

Product Name: Brightness Dimming & RGB +W/WW Color Changing



Product Code: LW-DK02

Product Name: Buttin dimmer switch



Product Code: LW-PIR001

Product Name: PIR sensor switch



Product Code: LW-TD002

Product Name: Proximity sensor switch

FLEXIBLE LED STRIP PORTFOLIO(Ⅰ)

Model	LEDS/M	Wattage(W/M)												
		4.8	7.2	7.6	8.5	9.6	10	12	14	14.4	15	18	19.2	24
2835(HP)	30				√									
	60									√				
	120												√	
2835(LP)	60	√												
	96			√										
	120					√								
	180									√				
	240												√	
2835(HE)	70	√												
	140					√								
	210									√				
	64	√												
	128					√								
	80							√		√				
	160												√	
2835(FS)	60	√					√							
	120					√								
5050SMD	30				√									
	60									√				
2110SMD	120		√											
	180							√						
	240										√			
	300											√		
315 SIDE VIEW	60													
	96													
3528 S TYPE	60													
2835 S TYPE	60													
5050 RGB	30				√									
	60									√				
5050 RGBW	60									√				
3527 RGBW	120												√	
5050 RGBW W+CW	60												√	√
5050 CW+W W	60									√				
2835 CW+W W	120												√	
3527 CW+W W	120												√	
315 NEON	120					√								
5050 NEON	60									√				
2835 NEON	120						√	√	√					
	210											√		
	180								√					

FLEXIBLE LED STRIP PORTFOLIO(Ⅱ)

Model	LEDS/M	PCB(mm)								IP					CRI		
		4	6	7	8	10	12	16	18	20	65	67	67S	68	＞80	＞90	＞95
2835(HP)	30				√					√	√	√		√		√	
	60					√				√	√	√		√		√	
	120					√				√	√	√		√		√	
2835(LP)	60				√					√	√	√		√		√	
	96				√					√	√	√		√		√	
	120				√					√	√	√		√		√	
	180					√				√	√	√		√		√	
	240					√				√	√	√		√		√	
2835(HE)	70				√					√	√	√		√	√		
	140				√					√	√	√		√	√		
	210					√				√	√	√		√	√		
	64				√					√	√	√		√	√		
	128					√				√	√	√		√	√		
	80					√				√	√	√		√	√		
	160					√				√	√	√		√	√		
2835(FS)	60				√					√			√				√
	120				√					√			√				√
5050SMD	30					√				√	√	√		√		√	
	60					√				√	√	√		√		√	
2110SMD	120	√								√						√	
	180					√				√	√			√		√	
	240					√				√	√			√		√	
	300					√				√	√			√		√	
315 SIDE VIEW	60				√					√			√			√	
	96				√					√			√			√	
3528 S TYPE	60		√							√					√		
2835 S TYPE	60		√							√						√	
5050 RGB	30					√				√	√	√		√			
	60					√	√			√	√	√		√			
5050 RGBW	60						√			√	√	√		√			
3527 RGBW	120					√				√	√	√		√			
5050 RGBW W+CW	60						√			√	√	√		√			
5050 CW+W W	60					√				√	√	√		√		√	
2835 CW+W W	120					√				√	√	√		√		√	
3527 CW+W W	120					√				√	√	√		√		√	
315 NEON	120					√						√				√	
5050 NEON	60								√			√				√	
2835 NEON	120						√	√	√			√				√	
	210			√								√				√	
	180					√						√				√	

1-2/F, Building A2, Sinopol Ind. Park, BaiHua Communities, Guangming District, Shenzhen, P.R. China

518107

0086 755 29362351

0086 755 29014058

info@ledwide.com

www.ledwide.com

LEDWIDE