LEDLINE ASTON APO DOT-FREE LIGHTING PERFORMANCE

UPGRADE LUMINOUS SURFACE

The light angle is larger and the light effect is uniform as Neon light.

Optional in 8mm/10mm/12mm/14mm width,various colors,single white 2200K-6500K,tunable white,RGB,RGBWW and pixel RGB.

Slim version of Neon

LEDLINE ASTON APO 8

−IP65 waterproof, suitable for more applications.
−Extremely thin and elegant design with better dot−free visual performance.
−Use extrusion technics and select LED of high−strength bracket, strong reliability
−High light transmittance, anticorrosion&anti−UV.
−3−Step MacAdam bin guarantee the most excellent performance over the rated lifetime.

DIMENSION

2.5 | 7
6
1.5
8 ± 0.2
L
4.2 | 5.1
4

Cross section
2 ± 0.15
6
8 ± 0.2
4 ± 0.2
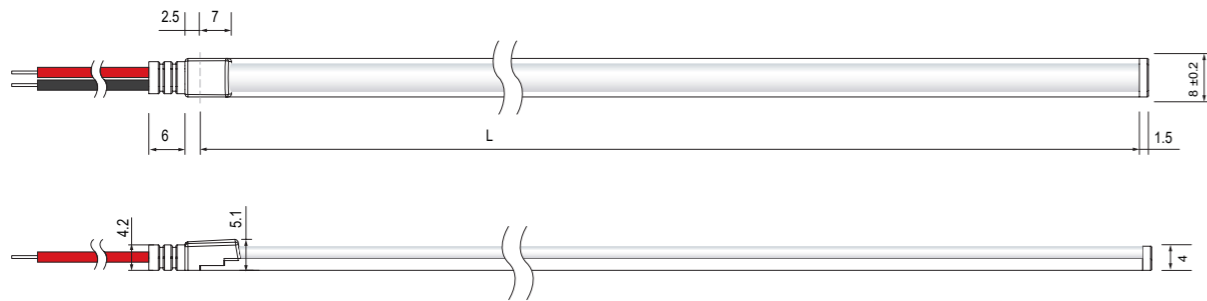
Electrical data

Lumen efficiency	98.2lm/w (4000K)
LEDs/m	160LEDs/m
Voltage	DC24V
Width	8mm
Storage Temperature	$-25℃/-13°F_{min}$, $60℃/140°F_{max}$
Life Span	>54000H
Waterproof rate	IP65
Warranty	5 Years
CRI	>90

LEDLINE ASTON APO 8	Low output	STD output
Power(W/m W/ft)	5/1.5	10/3.1
Efficacy(lm/W) @4000K	98.2	94.7
Max. Ambient tempt.(Ta_{max})	55℃ /131°F	45℃ /113°F

(Lm/m)

Power \ CCT	2700K	3000K	4000K	6500K	Unit Cut	Max. Run Length
5W/M	429	435	491	507	50mm	5M
10W/M	801	820	947	956	50mm	5M

Note：
−Max. run length refers to single side feed in serial connection.
−The given data are typical values due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
−The given color temperature is the temperature of finished product.
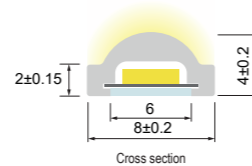
Binning
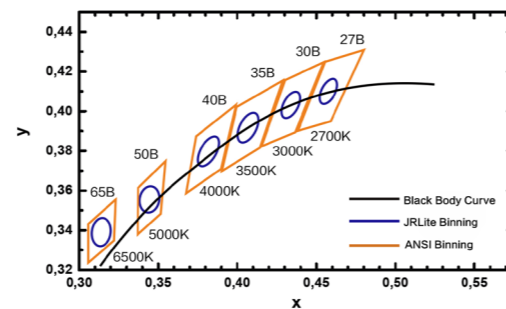
3 STEP
LIFESPAN >54000H
INDOOR
WARRANTY 5 YEARS

ONE BIN ONLY
Color consistency
Today and tomorrow

ORDER CODE

| SERIES NAME	COLOR	LENGTH	POWER
APO 8 WHT	27=2700K	05000=5M/196.85"	050=5W
	30=3000K		100=10W
	40=4000K		
	65=6500K		

Example
APO 8 WHT−27−05000−050
ASTON APO 8 WHT, 2700K, 5M/reel, 5W/M.

1.Max production length 30meters per reel, and the standard packaging is 5meters per reel.
2.Standard cable length is 20cm, if you need cable longer than 20cm, please mention us the required cable length.
3.The standard packing for APO is without 3M tape, please advise if needed.

ACCESSORIES

Mounting Clips
Order Code: AC085-8
Dimension: 14x10.3x5mm/ 0.55"x0.41"x0.20"(LxWxH)
1Bag = 1 clip + 1 screw
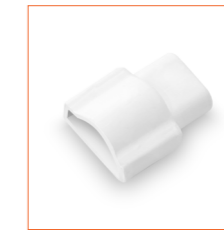
End cap -2PIN
Order Code: AD108-1
Size: 10x6x15mm/0.39"x0.24" x0.59" (L x W x H)
Material: silicone with 20cm cable
Color: white
FOR ASTON 8 APO WHT

LEDLINE ASTON Scissor
Order Code: AF001-1

Closed end cap
Order Code: AD108
Size: 10x6x9mm/0.39"x0.24"x 0.35"(L x W x H)
Material: silicone
Color: white

DRIVER

Order code: LRS−150−24
85−132VAC/ 170−264VAC
by switch DC24V 150W
IP20, global certification
Indoor use only.

Order code: XLG−150−24−A
AC100−305V DC24V 150W
IP67, Global certification.
Non Dimmable.

Order code: ELG−150−24B
AC100−305V DC24V 150W
IP67, Global certification
3in1 dimming function: 0−10Vdc, 10V PWM signal and resistance.

Order code: ELG−150−24DA
AC100−305V DC24V 150W
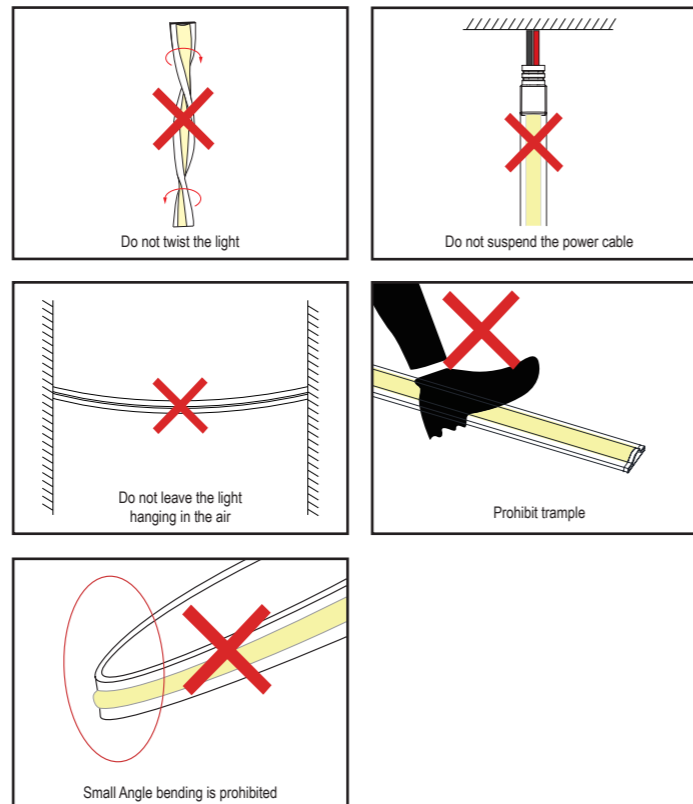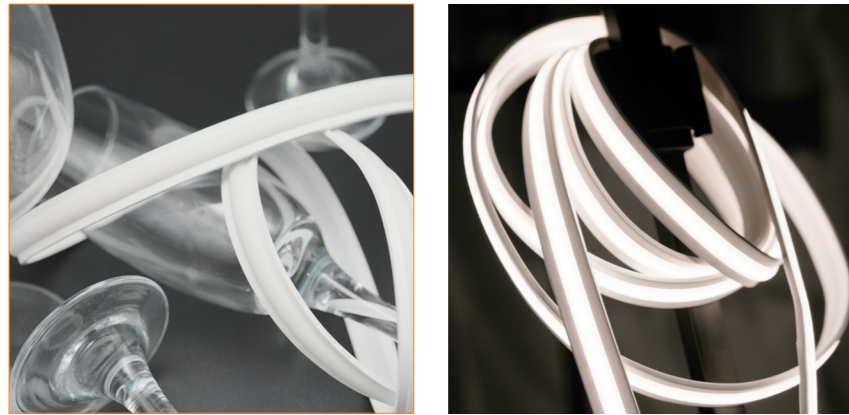IP67, Global certification
Dali control technology.

APPLICATION

▶ Extensively applied in bathroom, kitchen and any wet indoor locations.

▶ Elegant white looking and slim design suitable for high visual performance projects.

ADDITIONAL INFO.

▶ The LED strip bending radius is 60mm. Please do not fold with sharp angle or twist the LED strip.

▶ It will be likely destroy the LED strip if exceed the maximum rated operating voltage.

▶ Please do not connect the LED strip beyond the maximum connecting length.

▶ If LED strips are equipped with a self-adhesive tape for attaching the LED strip to suitable materials, such as aluminum profiles, which must be clean and free of oil or silicone coatings, as well as other dirt/dust particles. The adhesive tape is intended for single use and if removed may damage the material to which it is stuck and the LED module itself, which must then be scrapped.

Do not twist the light

Do not suspend the power cable

Do not leave the light hanging in the air

Prohibit trample

Small Angle bending is prohibited

LEDLINE ASTON APO 10

− IP65 waterproof, suitable for more applications.
−Extremely thin and elegant design with better dot−free visual performance.
−Use extrusion techniques and select LED of high−strength bracket, strong reliability.
−High light transmittance, anti corrosion&anti−UV .
−With 5 years warranty, the lifespan> 54000 Hs.
−3−Step MacAdam bin guarantee the most excellent performance over the rated lifetime.

DIMENSION

Cross section
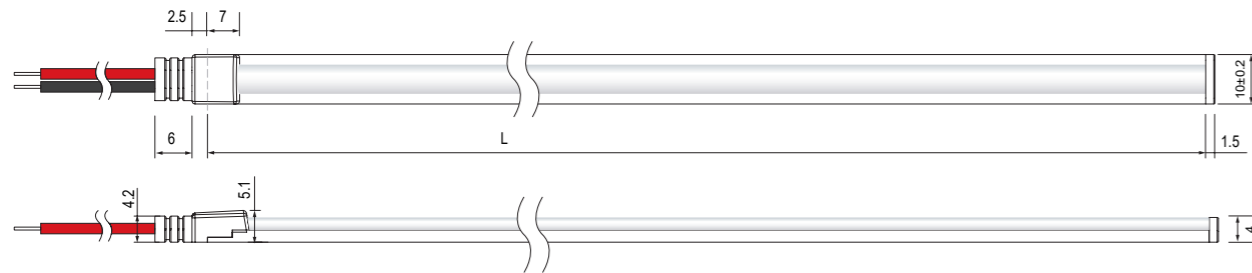
Electrical data

Lumen efficiency	81.2lm/w (4000K)
Voltage	DC24V
Width	10mm
Storage Temperature	−25℃ /−13°F$_{min}$, 60℃ /140°F$_{max}$
Life Span	>54000H
Waterproof rate	IP65
Warranty	5 Years
CRI	>90

LEDLINE ASTON APO 10	Low output	STD output
Power(W/m W/ft)	5/1.5	10/3.1
Efficacy(lm/W) @4000K	81.2	80
Max. Ambient tempt.(Ta$_{max}$)	55℃ /131°F	45℃ /113°F
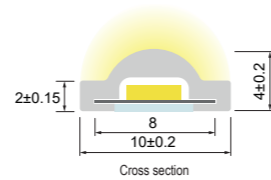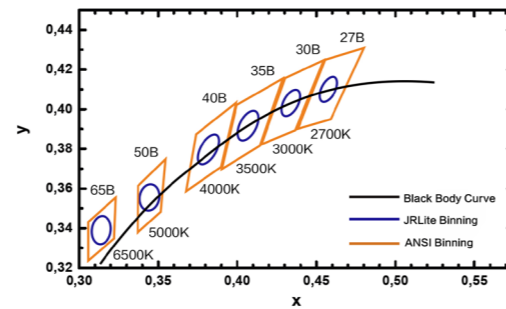
WHT SMD2835 280LEDs/M :
(Lm/m)

CCT \ Power	2700K	3000K	4000K	6500K	Unit Cut	Max. Run Length
5W/M	352	382	406	413	25mm	5M
10W/M	684	750	800	808	25mm	5M

Binning

3 STEP	LIFESPAN >54000H
INDOOR	WARRANTY 5 YEARS

ONE BIN ONLY
Color consistency
Today and tomorrow

IQ SMD2835 168LEDs/M :

CCT	POWER	LM/Mtr	Unit Cut	Max. Run Length
2700K	5W/m	346	83.3mm	5M
6500K	5W/m	400	83.3mm	5M
2700K+6500K	10W/m	740	83.3mm	5M

RGB SMD2835 120LEDs/M :

CCT	POWER	LM/Mtr	Unit Cut	Max. Run Length
R	3.3W/m	60	50mm	5M
G	3.3W/m	176	50mm	5M
B	3.3W/m	32	50mm	5M
RGB	10W/m	268	50mm	5M

Pixel RGB SMD2020 100LEDs/M :

CCT	Voltage	POWER	LM/Mtr	Unit Cut	Max. Run Length
R	5V	8W/M	19.8	10mm	2M
G	5V	8W/M	59.3	10mm	2M
B	5V	8W/M	11.5	10mm	2M
RGB	5V	8W/M	87.3	10mm	2M

Note:
−Max. run length refers to single side feed in serial connection.
−The given data are typical values due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
−The given color temperature is the temperature of finished product.

ORDER CODE

WHT :

SERIES NAME	COLOR	LENGTH	POWER
APO 10 WHT	27=2700K	05000=5M/196.85"	050=5W
	30=3000K		100=10W
	40=4000K		
	65=6500K		

Example
APO 10 WHT−27−05000−050:
ASTON APO 10, White 2700K, 5M/reel, 5W/m.

IQ :

SERIES NAME	COLOR	LENGTH	POWER
APO 10 IQ	2765=2700K+6500K	05000=5M/196.85"	100=10W

Example
APO 10 IQ−2765−05000−100:
ASTON APO 10 IQ,Tunable White 2700K+6500K, 5M/reel, 10W/m.

RGB :

SERIES NAME	COLOR	LENGTH	POWER
APO 10 RGB	RGB	02000=2M/78.74"	080=8W

Example
APO 10 RGB−02000−080:
ASTON APO 10 RGB, 2M/reel, 8W/m.

Pixel RGB :

SERIES NAME	COLOR	LENGTH	POWER
APO 10 Pixel RGB	RGB	02000=2M/78.74"	080=8W

Example
APO 10 Pixel RGB−02000−080:
ASTON APO 10 Pixel RGB, 2M/reel, 8W/m.

1.Max production length 30meters per reel, and the standard packaging is 5meters per reel.
2.Standard cable length is 20cm, if you need cable longer than 20cm, please mention us the required cable length.
3.The standard packing for APO is without 3M tape, please advise if needed.

ACCESSORIES

Mounting Clips
Order Code: AC085-10
Dimension: 14x12.3x5mm/
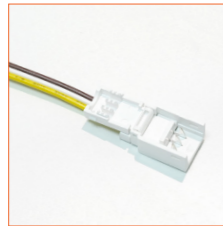0.55"x0.48"x0.20"(LxWxH)
1Bag = 1 clip + 1 screw

End cap -2PIN
Order Code: AD110-2
Size:12x6x15mm/0.47"x0.24"
x0.59" (L x W x H)
Material: silicone with 20cm
cable
Color: white
FOR ASTON 10 APO WHT

Strip to Cable Connector
Order Code: AC085-101
2Pin FOR ASTON 10 APO WHT

End Cap -3PIN
Order Code: AD110-3
Dimension: 12.0x6.0x15.0mm/
0.47"x0.24"x0.59"(LxWxH)
Material: silicone with 20cm cable
Color: white
FOR ASTON 10 APO IQ/
Pixel RGB

Strip to Cable Connector
Order Code: AC085-102
3Pin FOR ASTON 10 APO IQ/
Pixel RGB

End cap-4PIN
Order Code: AD110-4
Size: 12x6x15mm/0.47"x0.24"x
0.59"(L x W x H)
Material: silicone with 20cm
cable
Color: white
FOR ASTON 10 APO RGB

LEDLINE ASTON Scissor
Order Code: AF001-1

Closed end cap
Order Code: AD110
Size: 12.0x6.0x9.0mm/0.47"x
0.24"x0.35"(L x W x H)
Material: silicone
Color: white

DRIVER

Order code: LRS-150-24
85-132VAC/ 170-264VAC
by switch DC24V 150W
IP20, global certification
Indoor use only.

Order code: XLG-150-24-A
AC100-305V DC24V 150W
IP67, Global certification.
Non Dimmable.

Order code: ELG-150-24B
AC100-305V DC24V 150W
IP67, Global certification
3in1 dimming function: 0-10Vdc,
10V PWM signal and resistance.

Order code: ELG-150-24DA
AC100-305V DC24V 150W
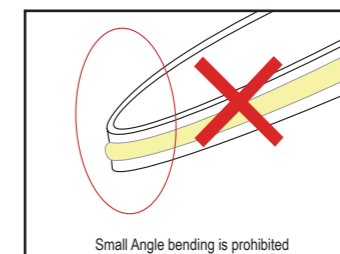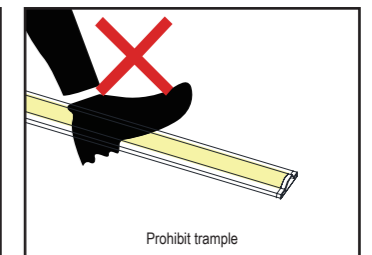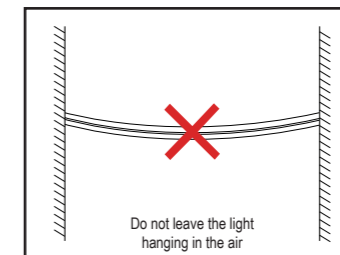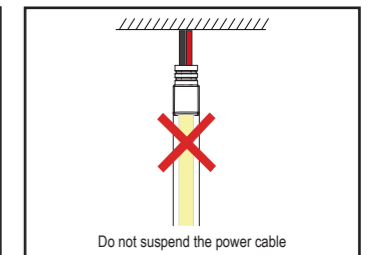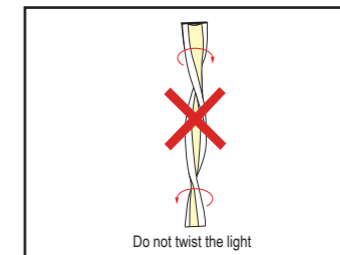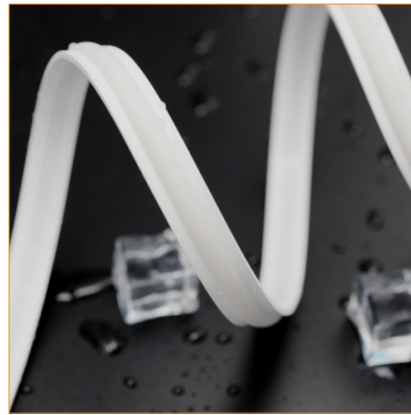IP67, Global certification
Dali control technology.

APPLICATION

▶ Extensively applied in bathroom, kitchen and any
wet indoor locations.

▶ Elegant white looking and slim design suitable for
high visual performance projects.

ADDITIONAL INFO.

▶ The LED strip bending radius is 60mm. Please
do not fold with sharp angle or twist the LED
strip.

▶ It will be likely destroy the LED strip if exceed
the maximum rated operating voltage.

▶ Please do not connect the LED strip beyond the
maximum connecting length.

▶ If LED strips are equipped with a self-adhesive
tape for attaching the LED strip to suitable
materials, such as aluminum profiles, which
must be clean and free of oil or silicone
coatings, as well as other dirt/dust particles.
The adhesive tape is intended for single use
and if removed may damage the material to
which it is stuck and the LED module itself,
which must then be scrapped.

Do not twist the light

Do not suspend the power cable

Do not leave the light
hanging in the air

Prohibit trample

Small Angle bending is prohibited

LEDLINE ASTON APO 12

−IP65 waterproof, suitable for more applications.
−Extremely thin and elegant design with better dot−free visual performance.
−Use extrusion technics and select LED of high−strength bracket, strong reliability
−High light transmittance, anticorrosion&anti−UV.
−3−Step MacAdam bin guarantee the most excellent performance over the rated lifetime.

DIMENSION

Cross section
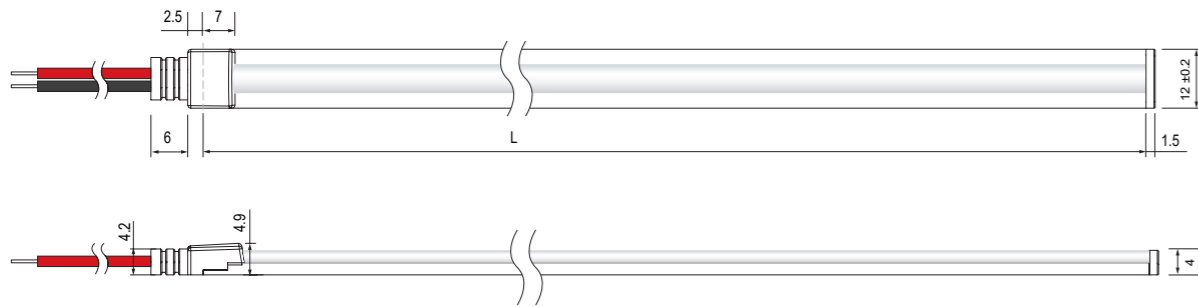
Electrical data

Lumen efficiency	86lm/w (WHT 4000K)
Voltage	DC24V
Width	12mm
Storage Temperature	−25℃ /−13°F$_{min}$, 60℃ /140°F$_{max}$
Life Span	>54000H
Waterproof rate	IP65
Warranty	5 Years
CRI	>90

Binding

LEDLINE ASTON APO 12	Low output	STD output
Power(W/m W/ft)	5/1.5	10/3.1
Efficacy(lm/W) @4000K	86	82.8
Max. Ambient tempt.(Ta$_{max}$)	55℃ /131°F	45℃ /113°F

WHT SMD2835 280LEDs/M :

(Lm/m)

CCT Power	2700K	3000K	4000K	6500K	Unit Cut	Max. Run Length
5W/M	369	387	430	437	25mm	5M
10W/M	710	745	828	842	25mm	5M
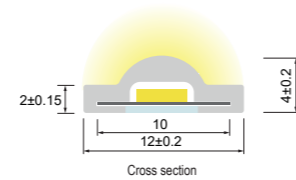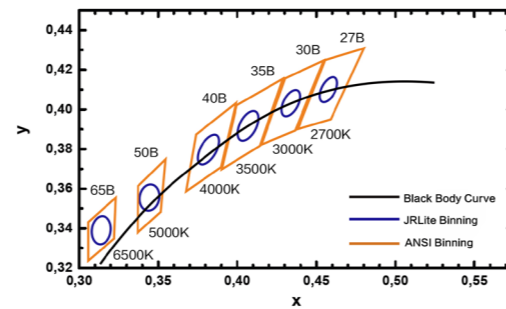
3 STEP

LIFESPAN >54000H

INDOOR

WARRANTY 5 YEARS

ONE BIN ONLY
Color consistency
Today and tomorrow

IQ SMD2835 168LEDs/M :

CCT	POWER	LM/Mtr	Unit Cut	Max. Run Length
2700K	5W	360	83.3mm	5M
6500K	5W	421	83.3mm	5M
2700K+6500K	10W	775	83.3mm	5M

RGB SMD2835 120LEDs/M :

CCT	POWER	LM/Mtr	Unit Cut	Max. Run Length
R	3.3W/M	54	50mm	5M
G	3.3W/M	175	50mm	5M
B	3.3W/M	31	50mm	5M
RGB	10W/M	264	50mm	5M

Pixel RGB SMD3838 100LEDs/M :

CCT	Voltage	POWER	LM/Mtr	Unit Cut	Max. Run Length
R	12V	13W/M	42.6	10mm	3M
G	12V	13W/M	141.6	10mm	3M
B	12V	13W/M	33	10mm	3M
RGB	12V	13W/M	208.5	10mm	3M

Note:
−Max. run length refers to single side feed in serial connection.
−The given data are typical values due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
−The given color temperature is the temperature of finished product.

ORDER CODE

WHT :

SERIES NAME	COLOR	LENGTH	POWER
APO 12 WHT	27=2700K	05000=5M/196.85˝	050=5W
	30=3000K		100=10W
	40=4000K		
	65=6500K		

Example
APO 12 WHT−27−05000−050:
ASTON APO 12, White 2700K, 5M/reel, 5W/m.

IQ :

SERIES NAME	COLOR	LENGTH	POWER
APO 12 IQ	2765=2700K+6500K	05000=5M/196.85˝	100=10W

Example
APO 12 IQ−2765−05000−100:
ASTON APO 12 IQ,Tunable White 2700K+6500K, 5M/reel, 10W/m.

RGB :

SERIES NAME	COLOR	LENGTH	POWER
APO 12 RGB	RGB	05000=5M/196.85˝	100=10W

Example
APO 12 RGB−05000−100:
ASTON APO 12 RGB, 5M/reel, 10W/m.

Pixel RGB :

SERIES NAME	COLOR	LENGTH	POWER
APO 12 Pixel RGB	RGB	05000=5M/196.85˝	130=13W

Example
APO 12 Pixel RGB−0500−130:
ASTON APO 12 Pixel RGB, 5M/reel, 13W/m.

1.Max production length 30meters per reel, and the standard packaging is 5meters per reel.
2.Standard cable length is 20cm, if you need cable longer than 20cm, please mention us the required cable length.
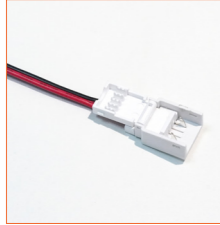3.The standard packing for APO is without 3M tape, please advise if needed.

ACCESSORIES

Mounting Clips
Order Code: AC085-12
Dimension: 14x14.3x5mm/
0.55"x0.56"x0.20"(LxWxH)
1Bag = 1 clip + 1 screw

Strip to Cable Connector
Order Code: AC085-121
2Pin FOR ASTON 12 APO WHT

Strip to Cable Connector
Order Code: AC085-122
3Pin FOR ASTON 12 APO IQ/
Pixel RGB

Strip to Cable Connector
Order Code: AC085-123
4Pin FOR ASTON 12 APO RGB

LEDLINE ASTON Scissor
Order Code: AF001-1

End cap -2PIN
Order Code: AD112-2
Size:12x6x15mm/0.47"x0.24"
x0.59" (L x W x H)
Material: silicone with 20cm
cable
Color: white
FOR ASTON 12 APO WHT

End cap -3PIN
Order Code: AD112-3
Size: 14x6x15mm/0.55"x0.24"
x0.59"(L x W x H)
Material: silicone with 20cm cable
Color: white
FOR ASTON APO 12 IQ/
Pixel RGB

End cap-4PIN
Order Code: AD112-4
Size: 14x6x15mm/0.55"x0.24"x
0.59"(L x W x H)
Material: silicone with 20cm
cable
Color: white
FOR ASTON 12 APO RGB

Closed end cap
Order Code: AD112
Size:14x6x9mm/0.55"x0.24"x
0.35"(L x W x H)
Material: silicone
Color: white

DRIVER

Order code: LRS–150–24
85–132VAC/ 170–264VAC
by switch DC24V 150W
IP20, global certification
Indoor use only.

Order code: XLG–150–24–A
AC100–305V DC24V 150W
IP67, Global certification.
Non Dimmable.

Order code: ELG–150–24B
AC100–305V DC24V 150W
IP67, Global certification
3in1 dimming function: 0–10Vdc,
10V PWM signal and resistance.

Order code: ELG–150–24DA
AC100–305V DC24V 150W
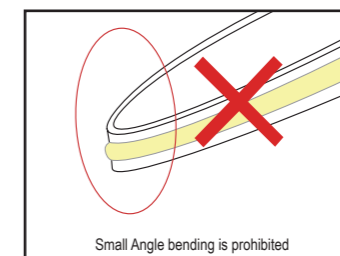IP67, Global certification
Dali control technology.

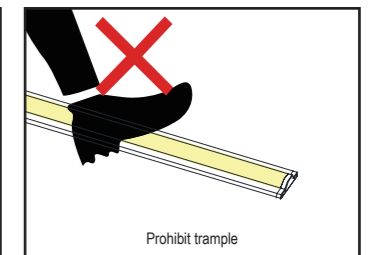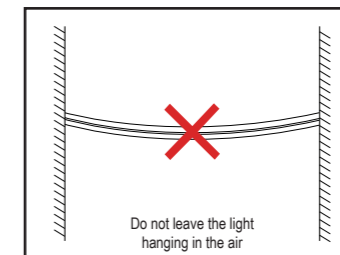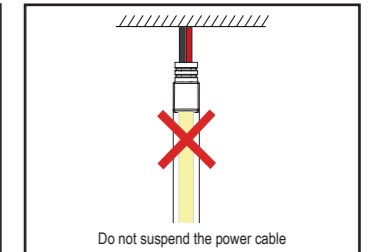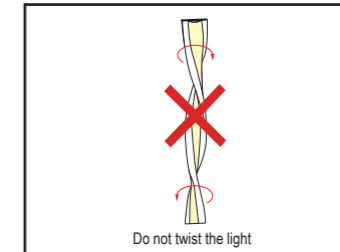# APPLICATION

▶ Extensively applied in bathroom, kitchen and any wet indoor locations.

▶ Elegant white looking and slim design suitable for high visual performance projects.

ADDITIONAL INFO.

▶ The LED strip bending radius is 60mm. Please do not fold with sharp angle or twist the LED strip.

▶ It will be likely destroy the LED strip if exceed the maximum rated operating voltage.

▶ Please do not connect the LED strip beyond the maximum connecting length.

▶ If LED strips are equipped with a self–adhesive tape for attaching the LED strip to suitable materials, such as aluminum profiles, which must be clean and free of oil or silicone coatings, as well as other dirt/dust particles. The adhesive tape is intended for single use and if removed may damage the material to which it is stuck and the LED module itself, which must then be scrapped.

Do not twist the light

Do not suspend the power cable

Do not leave the light hanging in the air

Prohibit trample

Small Angle bending is prohibited

LEDLINE ASTON APO 14

−IP65 waterproof, suitable for more applications.
−Extremely thin and elegant design with better dot−free visual performance.
−Use extrusion technics and select LED of high−strength bracket, strong reliability
−High light transmittance, anticorrosion&anti−UV.
−3−Step MacAdam bin guarantee the most excellent performance over the rated lifetime.
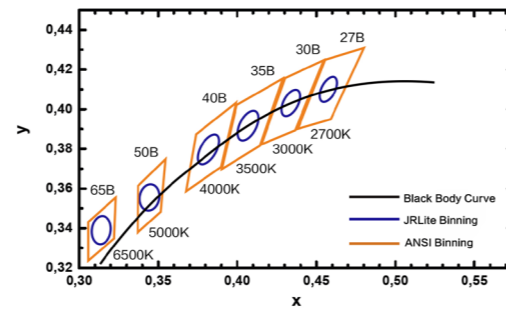
DIMENSION

Cross section

Electrical data

Lumen efficiency	80.1lm/w (WHT 4000K)
Voltage	DC24V
Width	14mm
Storage Temperature	−25℃ /−13°F$_{min}$, 60℃ /140°F$_{max}$
Life Span	>54000H
Waterproof rate	IP65
Warranty	5 Years
CRI	>90
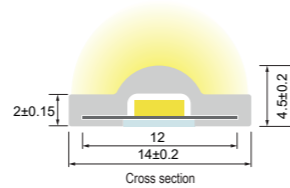
LEDLINE ASTON APO 14	Low output	STD output	High output
Power(W/m W/ft)	5/1.5	10/3.1	15/4.6
Efficacy(lm/W) @4000K	80.1	76.8	75.6
Max. Ambient tempt.(Ta$_{max}$)	55℃ /131°F	45℃ /113°F	35℃ /95°F

WHT SMD2835 280LEDs/M :

(Lm/m)

CCT / Power	2700K	3000K	4000K	6500K	Unit Cut	Max. Run Length
5W/M	341	349	400	404	25mm	5M
10W/M	653	675	768	776	25mm	5M
15W/M	974	1000	1134	1145	25mm	5M

Binning

— Black Body Curve
— JRLite Binning
— ANSI Binning

3 STEP   **LIFESPAN >54000H**

INDOOR   **WARRANTY 5 YEARS**

ONE BIN ONLY
Color consistency
Today and tomorrow

IQ SMD2835 168LEDs/M :

CCT	POWER	LM/Mtr	Unit Cut	Max. Run Length
2700K	5W	335	83.3mm	5M
6500K	5W	395	83.3mm	5M
2700K+6500K	10W	724	83.3mm	5M

RGBW SMD2835 168LEDs/M :

CCT	POWER	LM/Mtr	Unit Cut	Max. Run Length
R	3W	55	83.33mm	5M
G	3W	158	83.33mm	5M
B	3W	33	83.33mm	5M
W27	3W	372	83.33mm	5M
W30	3W	378	83.33mm	5M
W40	3W	425	83.33mm	5M
W65	3W	429	83.33mm	5M
RGBW40	15W	651	83.33mm	5M

RGBWW SMD2835 RGB+2010+2010 294LEDs/M :

CCT	POWER	LM/Mtr	Unit Cut	Max. Run Length
R	3W	58	71.4mm	5M
G	3W	171	71.4mm	5M
B	3W	33	71.4mm	5M
W27	5W	360	71.4mm	5M
W55	5W	357	71.4mm	5M
RGBWW(27+55)	19W	722	71.4mm	5M

Pixel RGB SMD3838 100LEDs/M :

CCT	POWER	LM/Mtr	Unit Cut	Max. Run Length
R	13W	44.4	10mm	3M
G	13W	143	10mm	3M
B	13W	33.5	10mm	3M
RGB	13W	210	10mm	3M

Note:
−Max. run length refers to single side feed in serial connection.
−The given data are typical values due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
−The given color temperature is the temperature of finished product.

ORDER CODE

WHT :

SERIES NAME	COLOR	LENGTH	POWER
APO 14 WHT	27=2700K	05000=5M/196.85"	050=5W
	30=3000K		100=10W
	40=4000K		150=15W
	65=6500K		

Example
APO 14 WHT−27−05000−050:
ASTON APO 14, White 2700K, 5M/reel, 5W/m.

IQ :

SERIES NAME	COLOR	LENGTH	POWER
APO 14 IQ	2765=2700K+6500K	05000=5M/196.85"	100=10W

Example
APO 14 IQ−2765−05000−100:
ASTON APO 14 IQ,Tunable White 2700K+6500K, 5M/reel, 10W/m.

RGBW :

SERIES NAME	COLOR	LENGTH	POWER
APO 14 RGBW	RGBW27=RGB+2700K	05000=5M/196.85"	150=15W
	RGBW30=RGB+3000K		
	RGBW40=RGB+4000K		
	RGBW65=RGB+6500K		

Example
APO 14 RGBW27−05000−150:
ASTON APO 14 RGBW27,
RGB+2700K, 5M/reel, 15W/m.

RGBWW :

SERIES NAME	COLOR	LENGTH	POWER
APO 14 RGBWW	RGBWW2755=RGB+2700K+5500K	05000=5M/196.85"	190=19W

Example
APO 14 RGBWW−05000−190:
ASTON APO 14 RGBWW,
RGB+2700K+5500K, 5M/reel, 19W/m.

Pixel RGB :

SERIES NAME	COLOR	LENGTH	POWER
APO 14 Pixel RGB	RGB	05000=5M/196.85"	130=13W

Example
APO 14 RGBWW−05000−130:
ASTON APO 14 PIXEL RGB, 5M/reel,
13W/m.

1.Max production length 30meters per reel, and the standard packaging is 5meters per reel.
2.Standard cable length is 20cm, if you need cable longer than 20cm, please mention us the required cable length.
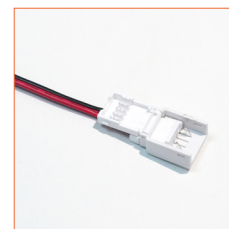3.The standard packing for APO is without 3M tape, please advise if needed.

ACCESSORIES

Mounting Clips
Order Code: AC085-14
Dimension: 14x16.3x5mm/
0.55"x0.64"x0.20"(LxWxH)
1Bag = 1 clip + 1 screw

Strip to Cable Connector
Order Code: AC085-141
2Pin FOR ASTON 14 APO WHT

Strip to Cable Connector
Order Code: AC085-142
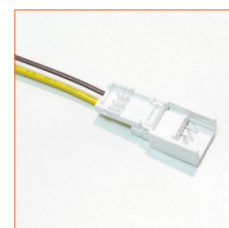3Pin FOR ASTON 14 APO IQ/
Pixel RGB

End cap -2PIN
Order Code: AD114-2
Size:16.1x6.5x15mm/0.63"x0.26"
x0.59" (L x W x H)
Material: silicone with 20cm cable
Color: white
FOR ASTON 14 APO WHT

End cap -3PIN
Order Code: AD114-3
Size:16.1x6.5x15mm/0.63"x0.26"
x0.59" (L x W x H)
Material: silicone with 20cm cable
Color: white
FOR ASTON APO 14 IQ/
Pixel RGB

End Cap-5PIN
Order Code: AD114-5
Dimension:14x15x6.4mm/0.55"
x0.59"x0.25"(LxWxH)
Material: silicone with 20cm cable
Color: white
For ASTON APO 14 RGBW

Strip to Cable Connector
Order Code: AC085-144
5Pin ASTON APO 14 RGBW

LEDLINE ASTON Scissor
Order Code: AF001-1

End cap-6PIN
Order Code: AD114-6
Size:16.1x6.5x15mm/0.63"x0.26"
x0.59" (L x W x H)
Material: silicone with 20cm cable
Color: white
FOR ASTON 14 APO RGBWW

Closed End Cap
Order Code: AD114
Dimension:14x9x6.5mm/0.55"x
0.35"x0.26"(LxWxH)
Material: silicone
Color: white

APPLICATION

▶ Extensively applied in bathroom, kitchen and any wet indoor locations.

▶ Elegant white looking and slim design suitable for high visual performance projects.

ADDITIONAL INFO.

▶ The LED strip bending radius is 60mm. Please do not fold with sharp angle or twist the LED strip.

▶ It will be likely destroy the LED strip if exceed the maximum rated operating voltage.

▶ Please do not connect the LED strip beyond the maximum connecting length.

▶ If LED strips are equipped with a self−adhesive tape for attaching the LED strip to suitable materials, such as aluminum profiles, which must be clean and free of oil or silicone coatings, as well as other dirt/dust particles. The adhesive tape is intended for single use and if removed may damage the material to which it is stuck and the LED module itself, which must then be scrapped.

Do not twist the light

Do not suspend the power cable

Do not leave the light hanging in the air

Prohibit trample

Small Angle bending is prohibited