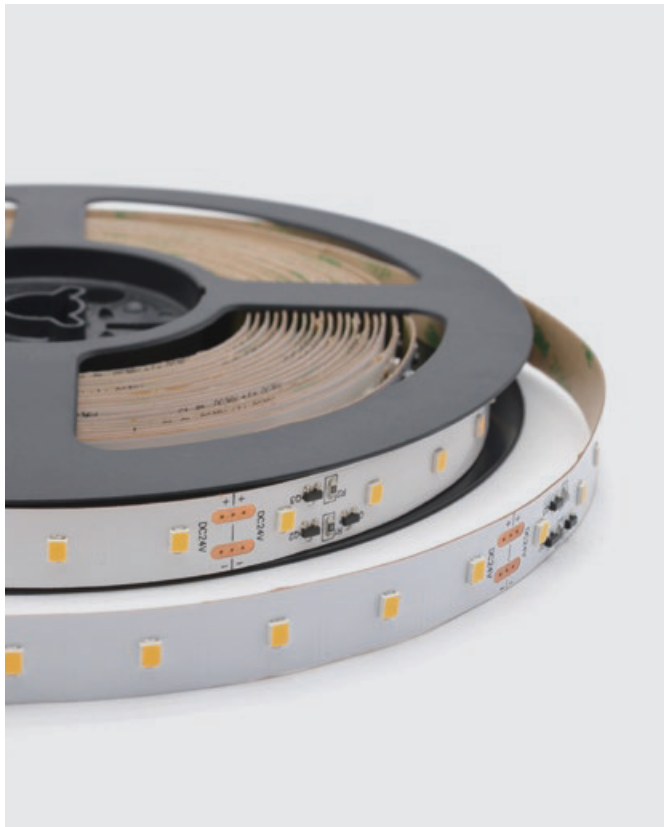


LONG RUN 24V SERIES



1800-6500K

The Long Run 24V Series provides continuous, uniform lighting. With single-side power input, it can drive strip lengths of 15 m, 20 m, or 25 m. Constant current technology protects each LED from voltage drops, ensuring consistent brightness from start to finish.



Omni Via



LONG RUN 24V SERIES 15M

2835-10MM

Long Run 24V Series offers continuous lighting.

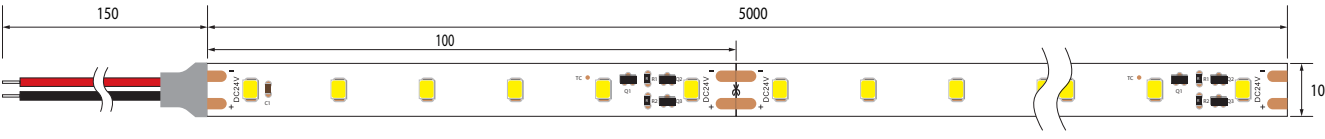
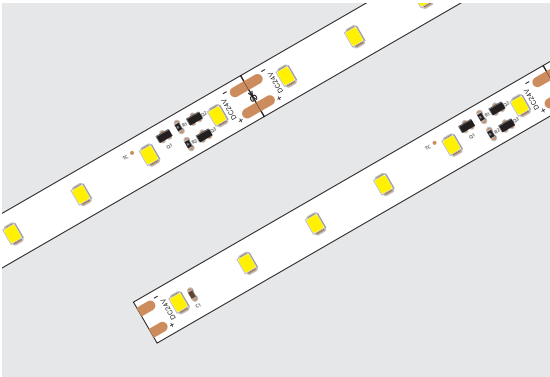
Small cuttable lengths to support widely customisable lengths for precise site installation.

SDCM≤3 to ensure colour consistency.

It is IP20, which can be upgraded to IP54, IP65, IP67 and IP68 protection.



Dimensions



Technical Data

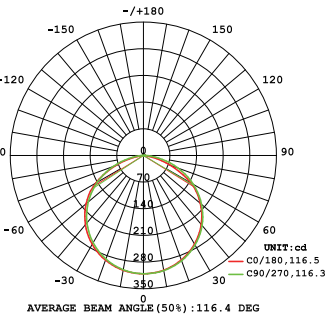
Input voltage	DC24V
CRI(Ra)	>90
Lm/w@4000k	90
Beam angle	120°
LED Chips/m	60LEDs
LONG-life LED	50000h
Working temperture	-25 C ~+45 C
Cutttable length(mm)	100
PCB Width(mm)	10

Voltage
24v DC

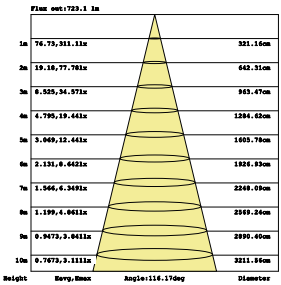
3-Step
MacAdam

Consistency
One Bin

Warranty
5 Years



Light Distribution Curve



Effective Average Illuminance

CCT (K)	Power (W/M)	Lumen (LM/M)	Max.run length(M)	CV/CC
2700	10.5	882.0	15	CC
3000	10.5	892.5	15	CC
4000	10.5	945.0	15	CC
6500	10.5	924.0	15	CC

*CV: Constant Voltage, CC: Constant Current.

LONG RUN 24V SERIES 15M

2835-10MM

Long Run 24V Series offers continuous lighting.

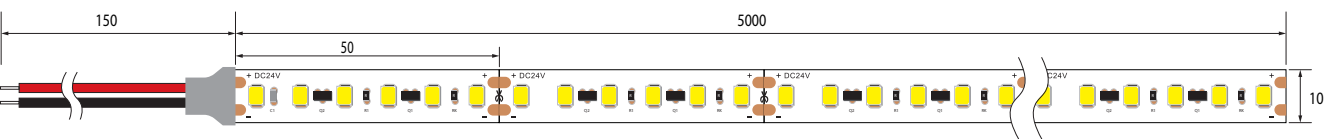
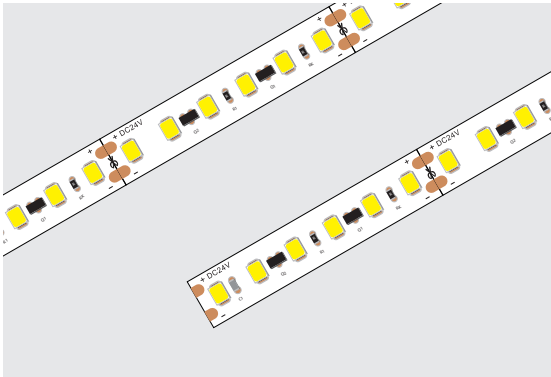
Small cuttable lengths to support widely customisable lengths for precise site installation.

SDCM≤3 to ensure colour consistency.

It is IP20, which can be upgraded to IP54, IP65, IP67 and IP68 protection.



Dimensions



Technical Data

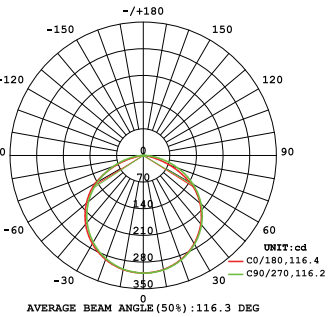
Input voltage	DC24V
CRI(Ra)	>90
Lm/w@4000k	98.8
Beam angle	120°
LED Chips/m	120LEDs
LONG-life LED	50000h
Working temperture	-25 C ~+45 C
Cutttable length(mm)	50
PCB Width(mm)	10

Voltage
24v DC

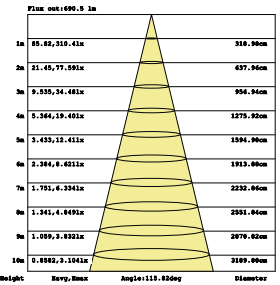
3-Step
MacAdam

Consistency
One Bin

Warranty
5 Years



Light Distribution Curve



Effective Average Illuminance

CCT (K)	Power (W/M)	Lumen (LM/M)	Max.run length(M)	CV/CC
2700	10	930.0	15	CC
3000	10	940.0	15	CC
4000	10	988.0	15	CC
6500	10	960.0	15	CC

*CV: Constant Voltage, CC: Constant Current.

LONG RUN 24V SERIES 17M

2835-10MM

Long Run 24V Series offers continuous lighting.

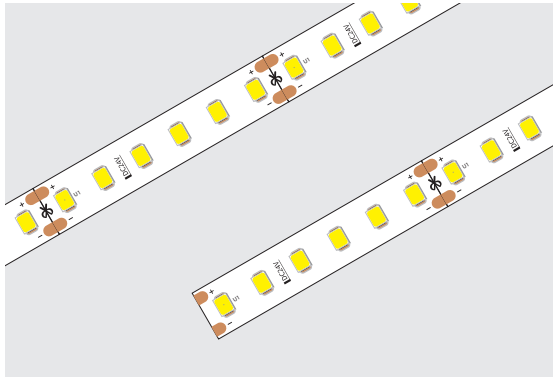
Small cuttable lengths to support widely customisable lengths for precise site installation.

SDCM≤3 to ensure colour consistency.

It is IP20, which can be upgraded to IP54, IP65, IP67 and IP68 protection.



Dimensions



Technical Data

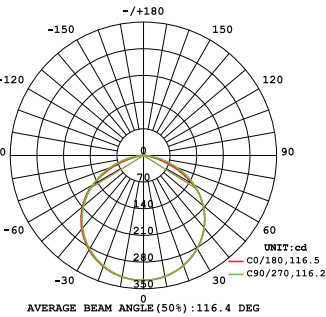
Input voltage	DC24V
CRI(Ra)	>90
Lm/w@4000k	95
Beam angle	120°
LED Chips/m	120LEDs
LONG-life LED	50000h
Working temperture	-25 °C ~+45 °C
Cutttable length(mm)	50
PCB Width(mm)	10

Voltage
24v DC

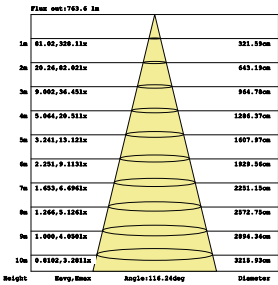
3-Step
MacAdam

Consistency
One Bin

Warranty
5 Years



Light Distribution Curve



Effective Average Illuminance

CCT (K)	Power (W/M)	Lumen (LM/M)	Max.run length(M)	CV/CC
2700	9.6	844.8	17	CC
3000	9.6	873.6	17	CC
4000	9.6	912.0	17	CC
6500	9.6	892.8	17	CC

*CV: Constant Voltage, CC: Constant Current.

LONG RUN 24V SERIES 20M

2835-12MM

Long Run 24V Series offers continuous lighting.

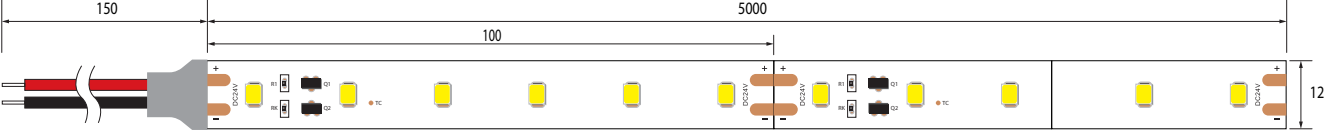
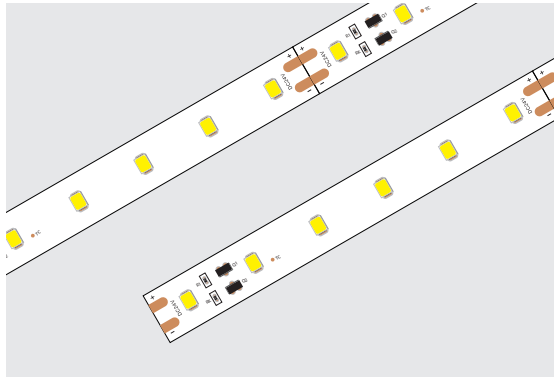
Small cuttable lengths to support widely customisable lengths for precise site installation.

SDCM≤3 to ensure colour consistency.

It is IP20, which can be upgraded to IP54, IP65, IP67 and IP68 protection.



Dimensions



Technical Data

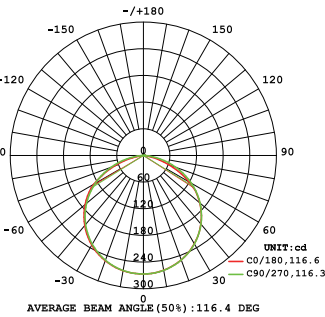
Input voltage	DC24V
CRI(Ra)	>90
Lm/w@4000k	91.4
Beam angle	120°
LED Chips/m	60LEDs
LONG-life LED	50000h
Working temperture	-25 °C ~+45 °C
Cutttable length(mm)	100
PCB Width(mm)	12

Voltage
24v DC

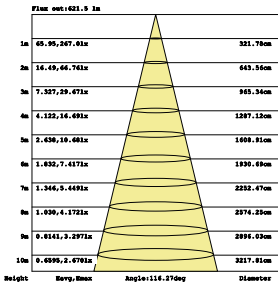
3-Step
MacAdam

Consistency
One Bin

Warranty
5 Years



Light Distribution Curve



Effective Average Illuminance

CCT (K)	Power (W/M)	Lumen (LM/M)	Max.run length(M)	CV/CC
2700	8.5	705.5	20	CC
3000	8.5	722.5	20	CC
4000	8.5	776.9	20	CC
6500	8.5	756.5	20	CC

*CV: Constant Voltage, CC: Constant Current.

LONG RUN 24V SERIES 25M

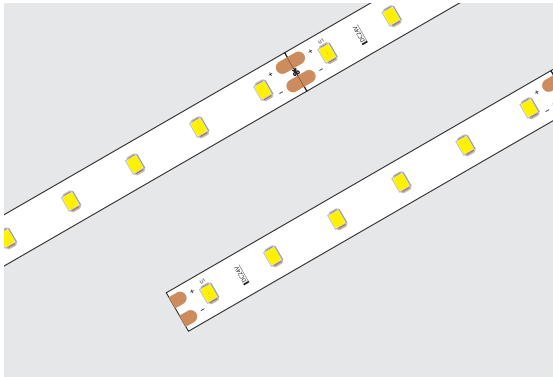
2835-10MM

Long Run 24V Series offers continuous lighting.

Small cuttable lengths to support widely customisable lengths for precise site installation.

SDCM≤3 to ensure colour consistency.

It is IP20, which can be upgraded to IP54, IP65, IP67 and IP68 protection.



Dimensions



Technical Data

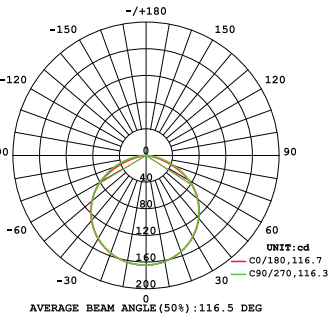
Input voltage	DC24V
CRI(Ra)	>90
Lm/w@4000k	95.6
Beam angle	120°
LED Chips/m	60LEDs
LONG-life LED	50000h
Working temperture	-25 C ~+45 C
Cuttable length(mm)	100
PCB Width(mm)	10

Voltage
24v DC

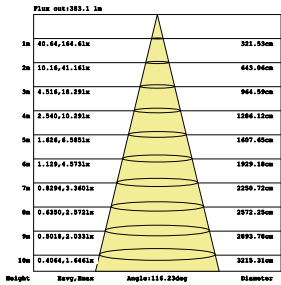
3-Step
MacAdam

Consistency
One Bin

Warranty
5 Years



Light Distribution Curve



Effective Average Illuminance

CCT (K)	Power (W/M)	Lumen (LM/M)	Max.run length(M)	CV/CC
2700	4.8	427.2	25	CC
3000	4.8	436.8	25	CC
4000	4.8	458.9	25	CC
6500	4.8	446.4	25	CC

*CV: Constant Voltage, CC: Constant Current.

