



01

115-125LM/W

CRI 80

5W - 70LEDs/M

10W - 140LEDs/M

14W - 210LEDs/M

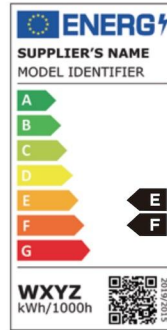
19W - 252LEDs/M

115-125LM/W

CRI 80

4.8W 70LEDs/M

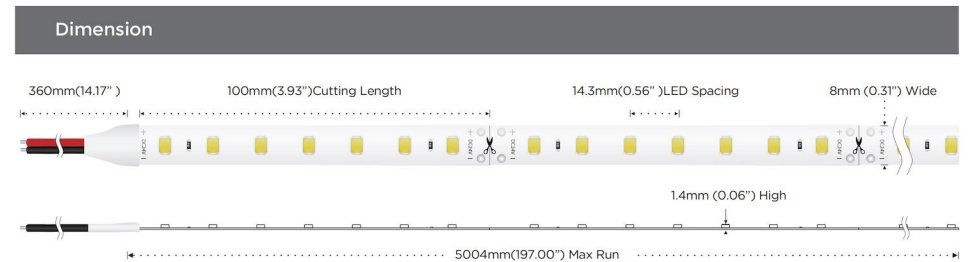
7 led/group design, up to 125 lm/w.
2200-6000K Multi-color temperature optional



BK-2835-70LED-125LM



Technical Details		Lumens Per Meter		Energy Efficiency Class
Power	4.8W/M 1.46W/ft	Color Temperature		
Voltage	DC24V	● 2700K	562lm	F
CRI	80	● 3000K	581lm	E
Led Qty	70LEDs/M	● 4000K	600lm	E
Length/Reel	5M	● 5000K	590lm	E
Working Temperature	-20-50°C	● 6000K	590lm	E

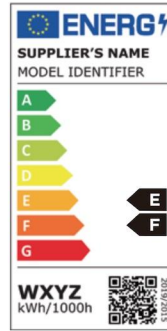


115-125LM/W

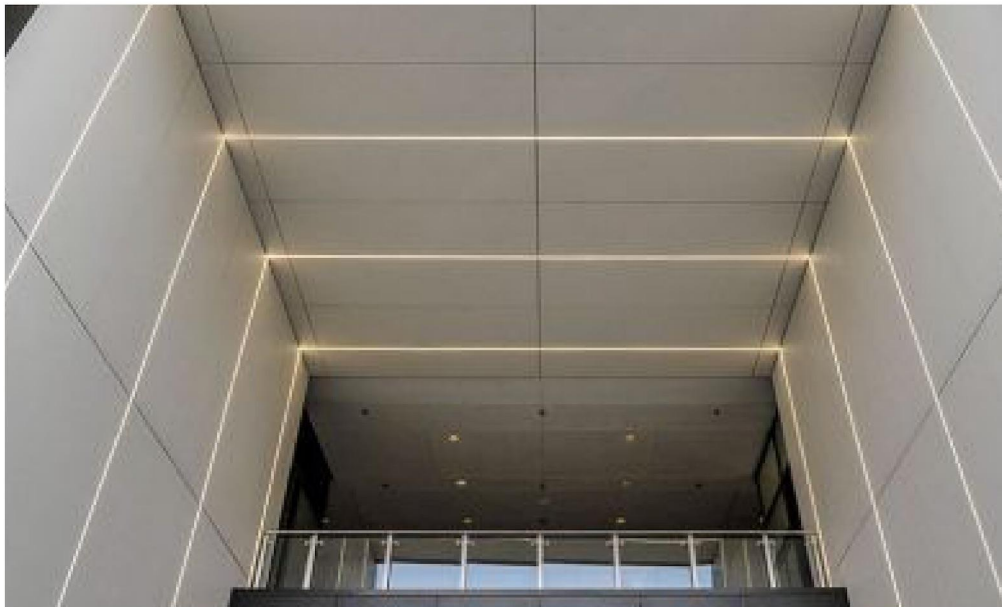
CRI 80

9.6W 140LEDs/M

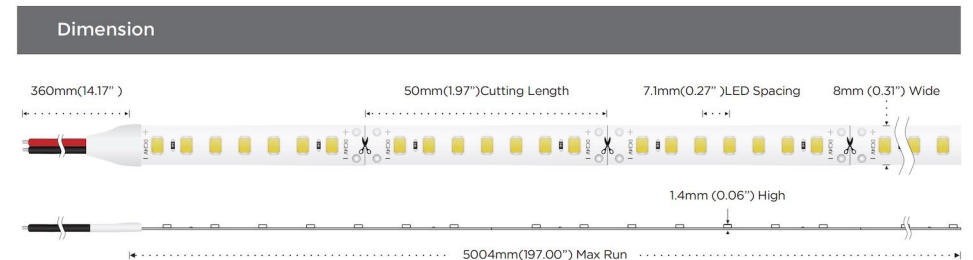
7 led/group design, up to 125 lm/w.
2200-6000K Multi-color temperature optional



BK-2835-140LED-125LM



Technical Details		Lumens Per Meter		Energy Efficiency Class
Power	9.6W/M 2.93W/ft	Color Temperature		
Voltage	DC24V	● 2700K	1123lm	F
CRI	80	● 3000K	1162lm	E
Led Qty	140LEDs/M	● 4000K	1200lm	E
Length/Reel	5M	● 5000K	1181lm	E
Working Temperature	-20-50°C	● 6000K	1181lm	E



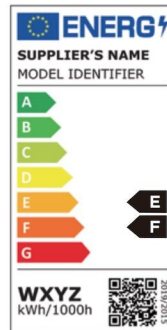
115-125LM/W

CRI 80

14.4W 210LEDs/M

7 led/group design, up to 125 lm/w.

2200-6000K Multi-color temperature optional



BK-2835-210LED-125LM



Technical Details		Lumens Per Meter		Energy Efficiency Class
Power	14.4W/M 4.39W/ft	Color Temperature		
Voltage	DC24V	● 2700K	1685lm	F
CRI	80	● 3000K	1742lm	E
Led Qty	210LEDs/M	● 4000K	1800lm	E
Length/Reel	5M	● 5000K	1771lm	E
Working Temperature	-20-50°C	● 6000K	1771lm	E

Dimension



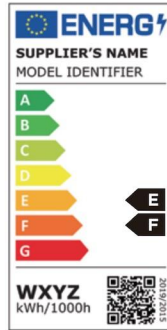
115-125LM/W

CRI 80

19.2W 252LEDs/M

7 led/group design, up to 125 lm/w.

2200-6000K Multi-color temperature optional

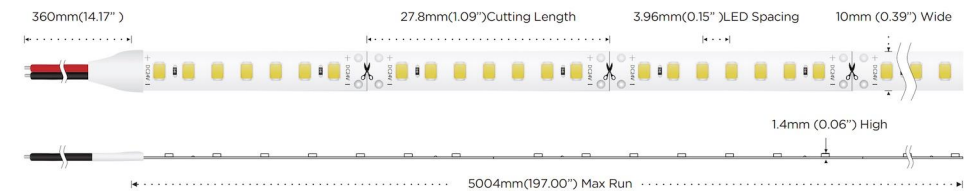


BK-2835-252LED-125LM



Technical Details		Lumens Per Meter		Energy Efficiency Class
Power	19.2W/M 5.85W/ft	Color Temperature		
Voltage	DC24V	● 2700K	2205lm	F
CRI	80	● 3000K	2300lm	E
Led Qty	252LEDs/M	● 4000K	2360lm	E
Length/Reel	5M	● 5000K	2360lm	E
Working Temperature	-20-50°C	● 6000K	2360lm	E

Dimension





02

130-145LM/W

CRI 80

5W - 64LEDs/M

10W - 80LEDs/M

10W - 128LEDs/M

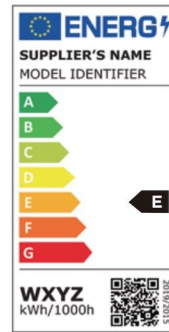
14W - 160LEDs/M

130-145LM/W

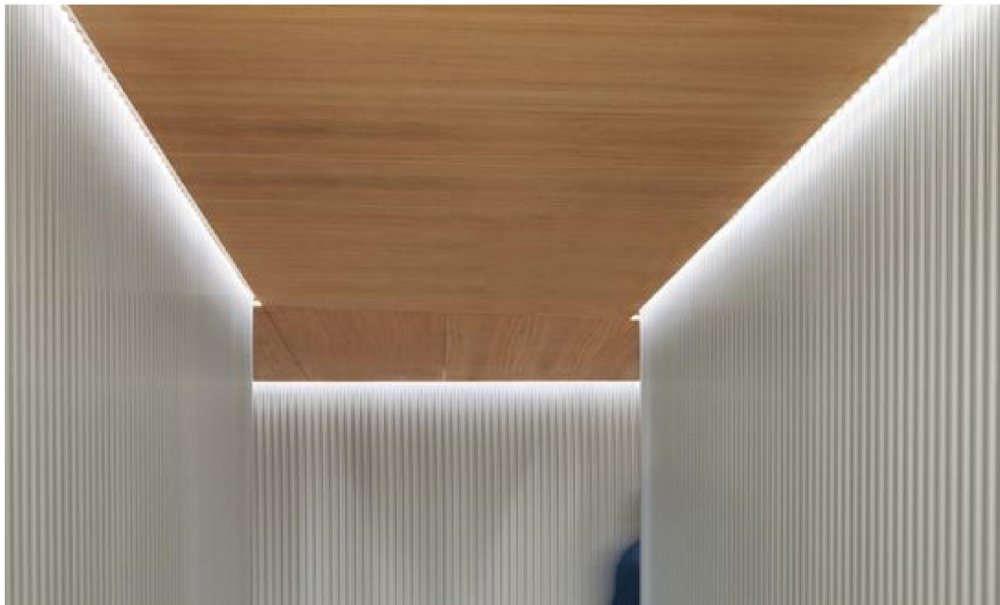
CRI 80

4.8W 64LEDs/M

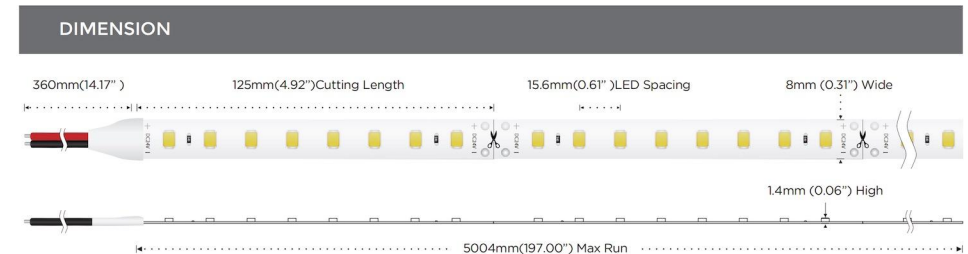
8 led/group design, up to 145 lm/w.
2700-6000K Multi-color temperature optional



BK-2835-64LED-145LM



Technical Details		Lumens Per Meter		Energy Efficiency Class
Power	4.8W/M 1.46W/ft	Color Temperature		
Voltage	DC24V	● 2700K	629lm	E
CRI	80	● 3000K	648m	E
Led Qty	64LEDs/M	● 4000K	696lm	E
Length/Reel	5M	● 5000K	677lm	E
Working Temperature	-20-50°C	● 6000K	682lm	E



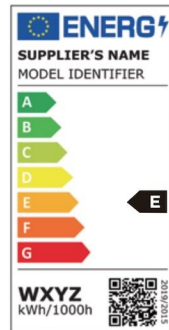
130-145LM/W

CRI 80

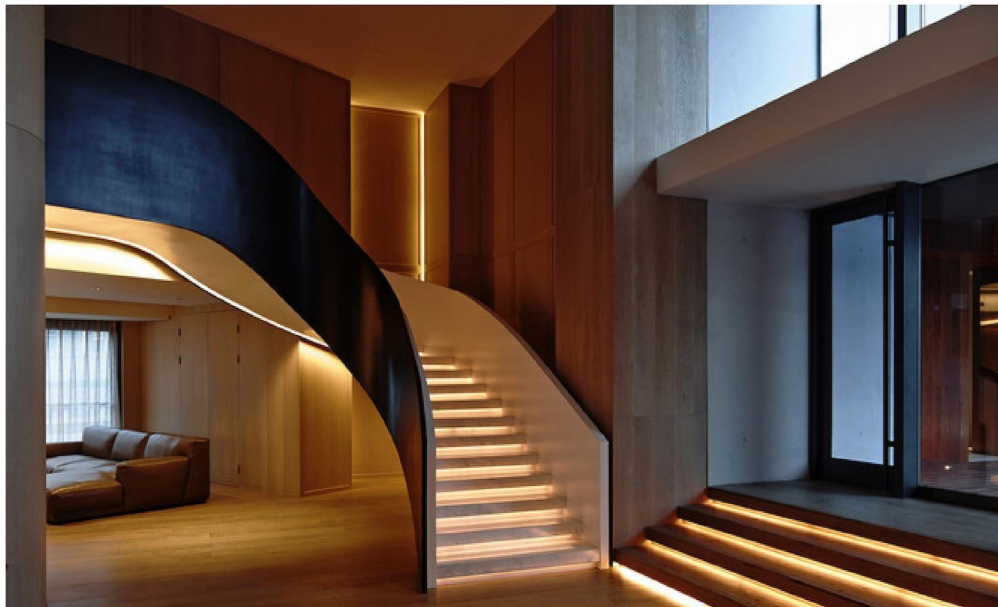
9.6W 80LEDs/M

8 led/group design, up to 145 lm/w.

2700-6000K Multi-color temperature optional

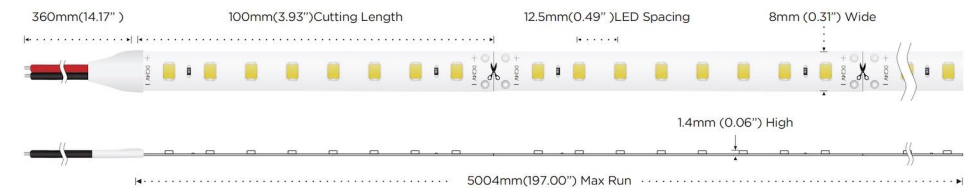


BK-2835-80LED-145LM



Technical Details		Lumens Per Meter		Energy Efficiency Class
Power	9.6W/M 2.93W/ft	Color Temperature		
Voltage	DC24V	● 2700K	1225lm	E
CRI	80	● 3000K	1250lm	E
Led Qty	80LEDs/M	● 4000K	1295lm	E
Length/Reel	5M	● 5000K	1300lm	E
Working Temperature	-20-50°C	● 6000K	1300lm	E

DIMENSION

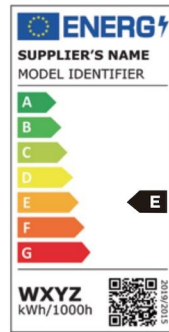


130-145LM/W

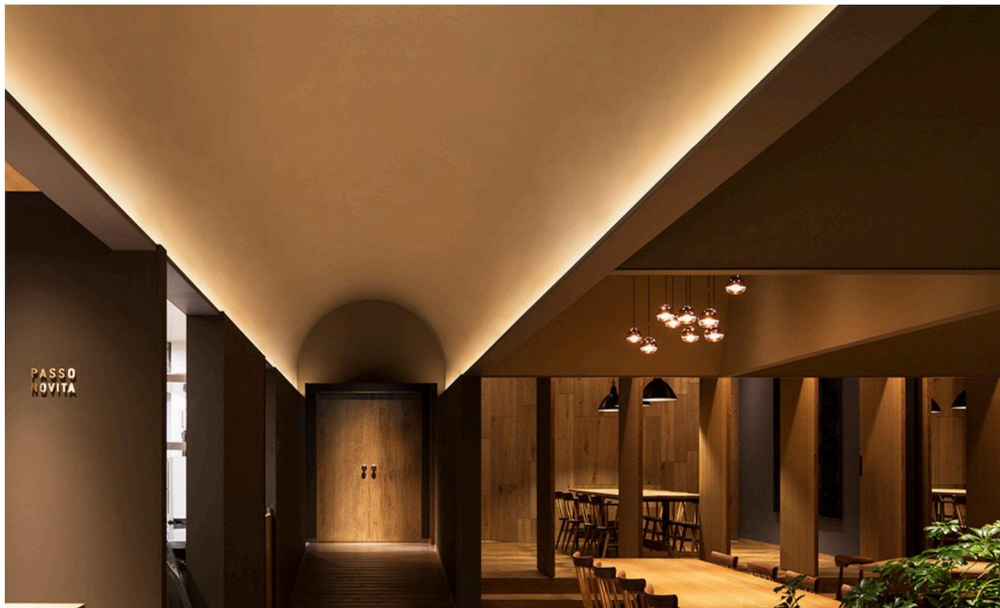
CRI 80

9.6W 128LEDs/M

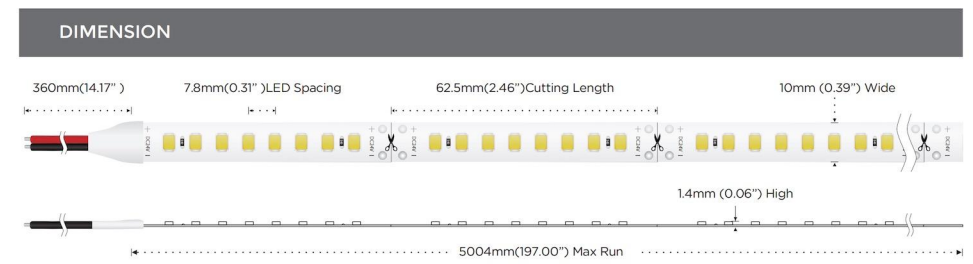
8 led/group design, up to 145 lm/w.
2700-6000K Multi-color temperature optional



BK-2835-128LED-145LM



Technical Details		Lumens Per Meter		Energy Efficiency Class
Power	9.6W/M 2.93W/ft	Color Temperature		
Voltage	DC24V	● 2700K	1258lm	E
CRI	80	● 3000K	1296lm	E
Led Qty	128LEDs/M	● 4000K	1392lm	E
Length/Reel	5M	● 5000K	1354lm	E
Working Temperature	-20-50°C	● 6000K	1363lm	E



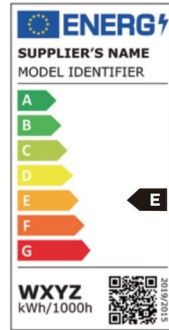
130-145LM/W

CRI 80

14.4W 160LEDs/M

8 led/group design, up to 145 lm/w.

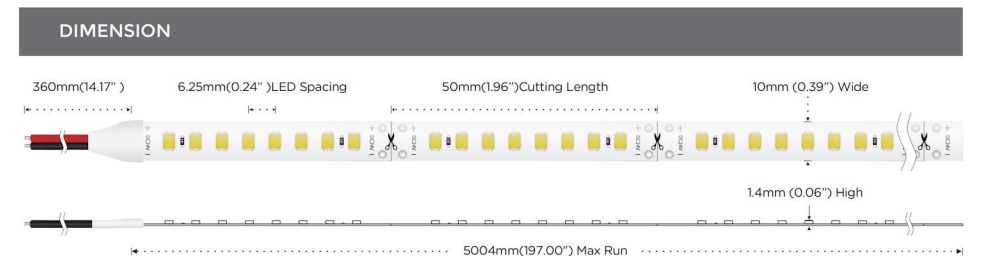
2700-6000K Multi-color temperature optional



BK-2835-160LED-145LM



Technical Details		Lumens Per Meter		Energy Efficiency Class
Power	14.4W/M 4.39W/ft	Color Temperature		
Voltage	DC24V	● 2700K	1885lm	E
CRI	80	● 3000K	1945m	E
Led Qty	160LEDs/M	● 4000K	2030lm	E
Length/Reel	5M	● 5000K	2030lm	E
Working Temperature	-20-50°C	● 6000K	2030lm	E





Shenzhen Bokun Technology Co., Ltd
Cohesive lighting technology, creating high quality of life

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