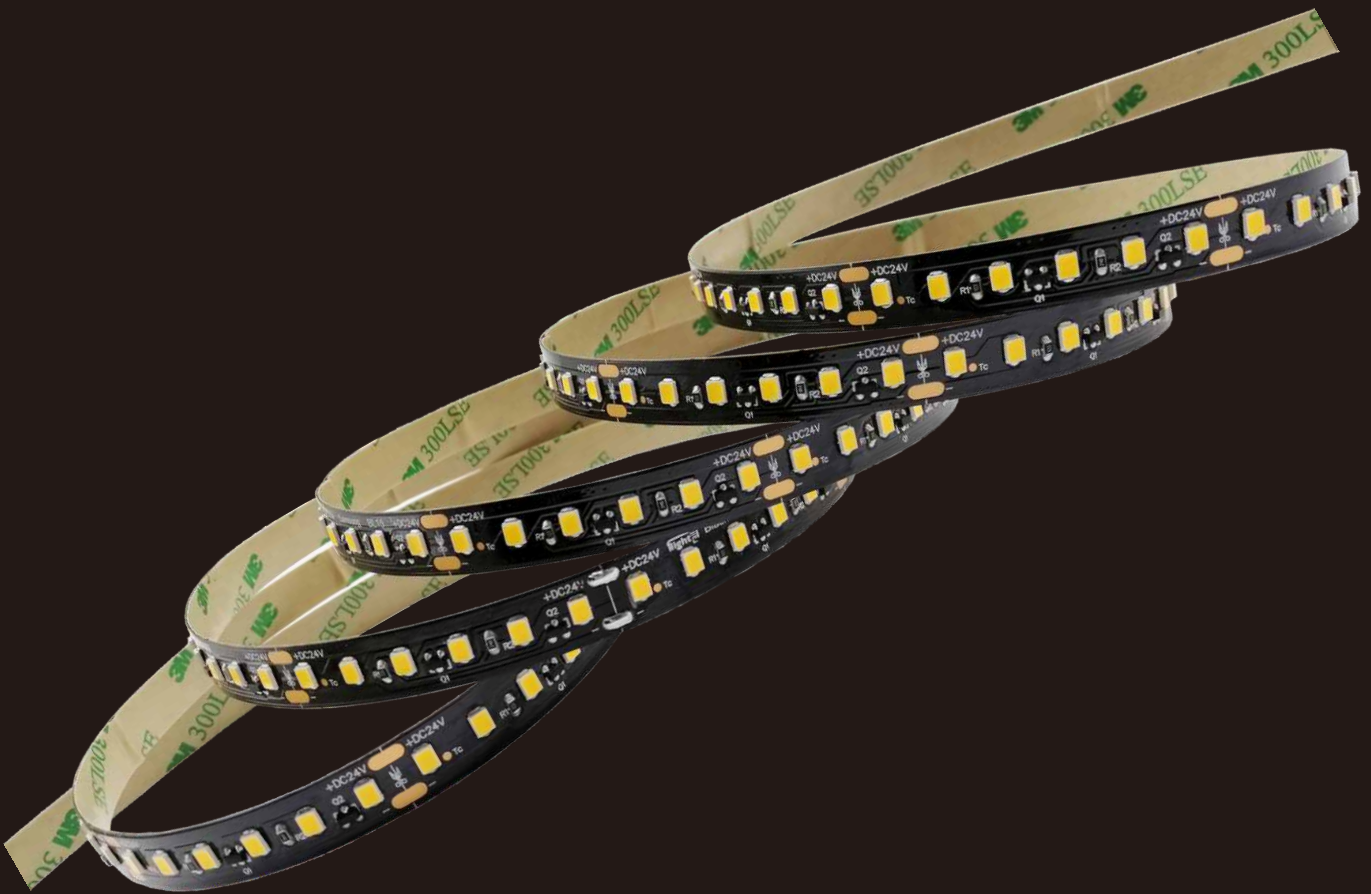




BLACKLINE LED STRIPS

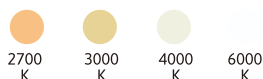
HIGH EFFICIENCY | LONG RUN





- High efficiency 130LM/w
- Samsung brand LED
- Philips NXP brand IC
- No lumen different head to end
- Safe and reliable
- Max 25meter power at single end

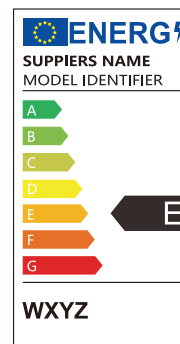
Samsung LED



Dimensions



ERP Energy Class



Electrical Data

- LED type: 2835
- Number chips/m: 120LEDs/m
- Power W/m: 6.8W/m
- PCB width: 10mm 3Oz
- Length: 25m

Standards / Normative Requirements

- Protection class: EN60529
- Safety Requirements: EN62031 / IEC60598
- EMC/radio disturbance characteristics: EN55015
- ROHS: Yes
- CE: Yes

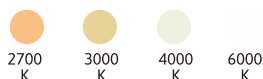
Product Parameters

Product code	Color	CRI	R9	Power (W/M)	Efficiency (LM/W)	Lumen (LM/M)	Voltage (V/DC)	Cut unit	SDCM	Max
BL68.27K	2700K	>80	>0	6.8	120	816	24	50mm	<3	25meter
BL68.3K	3000K	>80	>0	6.8	125	850	24	50mm	<3	25meter
BL68.4K	4000K	>80	>0	6.8	130	884	24	50mm	<3	25meter
BL68.6K	6000K	>80	>0	6.8	130	884	24	50mm	<5	25meter



- High efficiency 130LM/w
- Samsung brand LED
- Philips NXP brand IC
- No lumen different head to end
- Safe and reliable
- Max 17meter power at single end

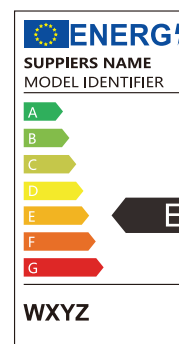
Samsung LED



Dimensions



ERP Energy Class



Electrical Data

- LED type: 2835
- Number chips/m: 120LEDs/m
- Power W/m: 11W/m
- PCB width: 10mm 3Oz
- Length: 17m

Standards / Normative Requirements

- Protection class: EN60529
- Safety Requirements: EN62031 / IEC60598
- EMC/radio disturbance characteristics: EN55015
- ROHS: Yes
- CE: Yes

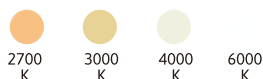
Product Parameters

Product code	Color	CRI	R9	Power (W/M)	Efficiency (LM/W)	Lumen (LM/M)	Voltage (V/DC)	Cut unit	SDCM	Max
BL11.27K	2700K	>80	>0	11	120	1320	24	50mm	<3	17meter
BL11.3K	3000K	>80	>0	11	125	1375	24	50mm	<3	17meter
BL11.4K	4000K	>80	>0	11	130	1430	24	50mm	<3	17meter
BL11.6K	6000K	>80	>0	11	130	1430	24	50mm	<5	17meter



- High efficiency 130LM/w
- Samsung brand LED
- Philips NXP brand IC
- No lumen different head to end
- Safe and reliable
- Max 15meter power at single end

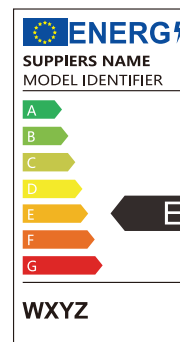
Samsung LED



Dimensions



ERP Energy Class



Electrical Data

- LED type: 2835
- Number chips/m: 120LEDs/m
- Power W/m: 15W/m
- PCB width: 10mm 3Oz
- Length: 15m

Standards / Normative Requirements

- Protection class: EN60529
- Safety Requirements: EN62031 / IEC60598
- EMC/radio disturbance characteristics: EN55015
- ROHS: Yes
- CE: Yes

Product Parameters

Product code	Color	CRI	R9	Power (W/M)	Efficiency (LM/W)	Lumen (LM/M)	Voltage (V/DC)	Cut unit	SDCM	Max
BL15.27K	2700K	>80	>0	15	120	1800	24	50mm	<3	15meter
BL15.3K	3000K	>80	>0	15	125	1875	24	50mm	<3	15meter
BL15.4K	4000K	>80	>0	15	130	1950	24	50mm	<3	15meter
BL15.6K	6000K	>80	>0	15	130	1950	24	50mm	<5	15meter