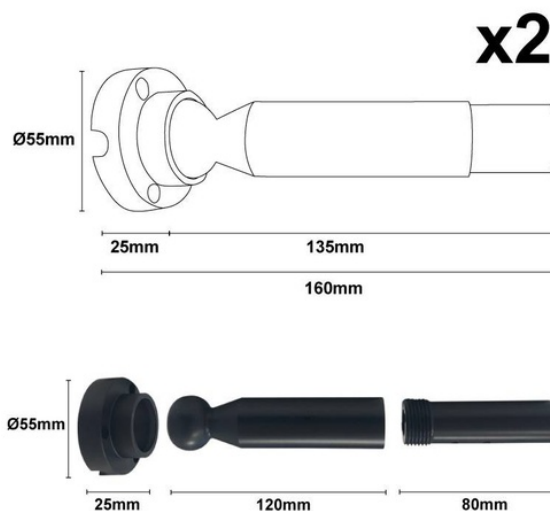


## SKYline Linear Lighting Kit - 90W - 120LED/m - 5m

The SKYline suspended linear lighting kit combines innovative design and versatility to create unique environments. Allows for multiple installation options: as a wall washer, for indirect lighting, or as direct light suspended from the ceiling. Its modern and minimalist style enhances any space. Includes a 24V and 90W LED strip with a length of 5 meters. Available in various color temperatures and shades. \*\* Power supply not included\*\*








### Product data

Housing color	Black
Light temperature	1800°K, 2400°K, 2700°K, 3000°K, 4000°K, 6000K, Amber, Blue, Green, Red ( ), Pink
Adhesive	3M
Track width (mm)	10
Opening angle (°)	120
Certs	CE, ROHS
Energy efficiency class	A+ (2021)
Dimensions (mm) LxWxH	5000x20
Dimmable	Yes
Cut distance (mm)	50
Frequency (Hz)	50 - 60
Guarantee	According to legal warranty: 3 years
IP	IP20
Kelvin (K)	3000, 4000, 6000, 2700, 1800, 2400
Lumens (Lm)	2000
# Chips per meter	120
Power (W)	90
Nominal Voltage (V)	24V DC
Type of LED	SMD 2835
KeyWarm white, Cold white, Neutral white, Extra warm white, Blue, Red, Rose, Green, Extra warm white plus	
Outdoor Use	No
Service life (h)	25,000



### Product variants

Reference Attributes

Reference	Attributes	
		
SKY5-N-180	Housing color: Black, Light temperature : 1800°K	
		
SKY5-N-240	Housing color: Black, Light temperature : 2400°K	
		
SKY5-N-270	Housing color: Black, Light temperature : 2700°K	
		
SKY5-N-AMB	Housing color: Black, Light temperature : Amber	
		
SKY5-N-AZ	Housing color: Black, Light temperature : Blue	
		
SKY5-N-BC	Housing color: Black, Light temperature : 3000°K	
		
SKY5-N-BF	Housing color: Black, Light temperature : 6000K	

Reference	Attributes	
SKY5-N-BN	Housing color: Black, Light temperature : 4000°K	
SKY5-N-RO	Housing color: Black, Light temperature : Red ()	
SKY5-N-SA	Housing color: Black, Light temperature : Pink	
SKY5-N-VE	Housing color: Black, Light temperature : Green	