



### Light Source

2835 SMD

### Substrate

Copper 3Oz

### Solder Pad

Immersion gold

### Color Temperature

4000K

### CRI

90

### COI

<3.3

### MacAdam Ellipse

3-Step

### Input Voltage

DC 24V

### Operating Temperature

-20°C~+45°C

### Degree of Protection

IP00

### Package

10m/reel

Cyanosis is the bluish or purplish discoloration of the skin or mucous membranes due to the tissues near the skin surface having low oxygen saturation. For use in hospitals, casualty departments, medical centres and laboratories, this LED strip light, which provides a Cyanosis Observation Index (COI) less than 3.3, ensures a reliable detection of medical diagnosis through clinical observation.

Article No.	Type	LEDs	LEDs/m	Volt(DC)	Power(W)	Angle(°)	CCT(K)	CRI	Flux(lm)	Max Length(m)
Sc2425409010CYN	CC	Samsung	154	24V	25	120	4000	90	2500	5

