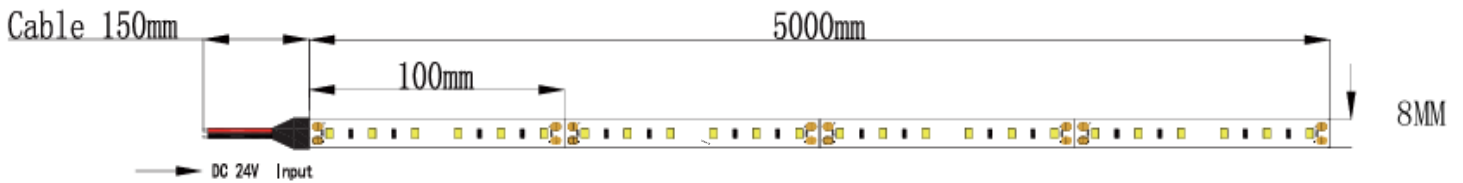
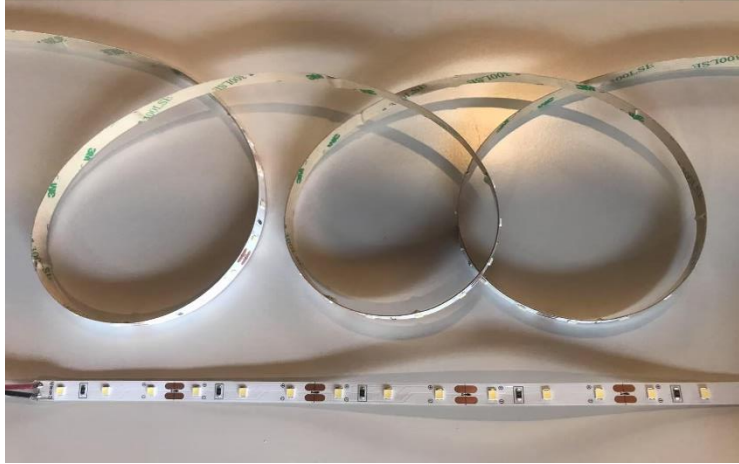




SMD2835 60 LED 4.8W 24V

S48WW24 / S48NW24 / S48CW24 / WP48WW24 / WP48NW24 / WP48CW24

PRODUCT SPECIFICATION



SPECIFICATION	
CODE IP20	S48WW24/ S48NW24/ S48CW24
CODE IP65	WP48WW24/ WP48NW24/ WP48CW24
Voltage Power/m	4.8W/m
VOLTS INPUT	24VDC
AMPS INPUT	0.1968A/m, 0.2116A/m, 0.2116A/m, 0.2116A/m, 0.2116A/m, 0.2116A/m
COLOUR TEMP	3000K/4000K/6000K
BEAM ANGLE	120°
IP RATING	IP20 & IP65
DIM PWM	Yes
WORKING TEMPERATURE	-20°C ~ +45°C
Working humidity	40%-70%RH
LED TYPE	SMD2835
LEDs/meter	60
Lumen output/meter	450lm/m, 450lm/m, 460lm/m, 430lm/m, 430lm/m, 430lm/m
WARRANTY	3 years
Working hours	60,000hrs lifetime for Tc<70°C
MAX RUN LENGTH	5m
Minimum Cut	100mm (6 chips)
CRI	90+
Dimensions	L5000*W8 mm (16.4ft*0.4inch)
FIXING	3M double-sided tape



Quality Affordable LED Lighting Solutions

Item code	Number of LED (m)	Voltage (DC)	Power (W/m)	CCT (K)	CRI (Ra)	Lumens Output (Lm/m)	IP Grade
S48WW24	60LEDs	24V	4.8W	3000K	90+	450Lm	IP20
S48NW24	60LEDs	24V	4.8W	4000K	90+	450Lm	IP20
S48CW24	60LEDs	24V	4.8W	6000K	90+	460Lm	IP20
WP48WW24	60LEDs	24V	4.8W	3000K	90+	430Lm	IP65
WP48NW24	60LEDs	24V	4.8W	4000K	90+	430Lm	IP65
WP48CW24	60LEDs	24V	4.8W	6000K	90+	430Lm	IP65

Attention:

This linear LED product must be installed using a suitable Pro LED Lighting or equivalent approved LED mounting profile/channel to ensure proper heat dissipation. Improper installation may significantly reduce the LED's lifespan, cause color changes, and void the warranty.

Although Pro LED Lighting has taken care to provide accurate information, it cannot accept liability for any errors. The company also reserves the right to change or remove product details without prior notice.