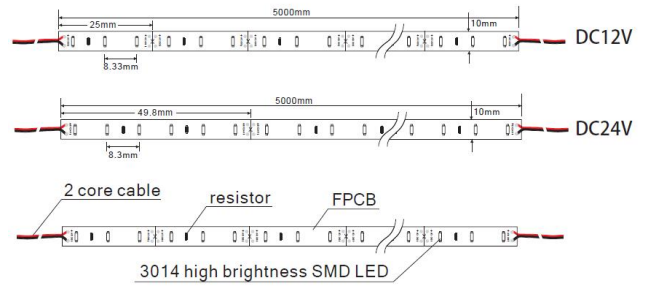


300990

72W/12V 3014 LED Strip 120 LEDs/Metre IP67 Cool White



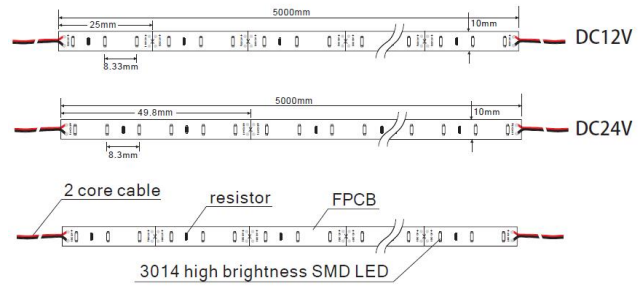
Output Power/Max Power	W	72W
Input Rated Voltage	V	12
Colour Temperature	K	6000 - 7000
Lumens	lm	7055
Colour Rendering Index		>80
Viewing Angle/Beam	o	120
Dimming		with suitable power supply
Number of LEDs		600
LED Type		3014 SMD
Max Ambient Temperature (Ta)	°C	-20°C to +50°C
IP Protection Level		IP 67
Dimensions	mm	5000 x 10 x 2.5
Length of Unit	mm	cutable every 25mm
Max Length After Feed-in	m	5
Life Time		50000 Hours
Packaging		1 x 5m
Detailed Description		72W/12V High Brightness Flexible LED Strip IP67

ADDITIONAL INFORMATION

Also available Cool White, Natural White & Warm White in 12V & 24V output

300991

72W/12V 3014 LED Strip 120 LEDs/Metre IP67 Natural White



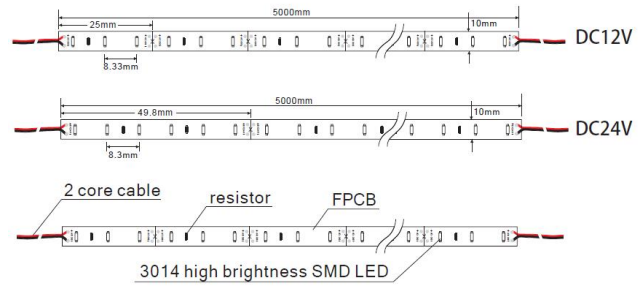
Output Power/Max Power	W	72W
Input Rated Voltage	V	12
Colour Temperature	K	4000 - 4500
Lumens	lm	6751
Colour Rendering Index		>80
Viewing Angle/Beam	o	120
Dimming		with suitable power supply
Number of LEDs		600
LED Type		3014 SMD
Max Ambient Temperature (Ta)	°C	-20°C to +50°C
IP Protection Level		IP 67
Dimensions	mm	5000 x 10 x 2.5
Length of Unit	mm	cutable every 25mm
Max Length After Feed-in	m	5
Life Time		50000 Hours
Packaging		1 x 5m
Detailed Description		72W/12V High Brightness Flexible LED Strip IP67

ADDITIONAL INFORMATION

Also available Cool White, Natural White & Warm White in 12V & 24V output

300992

72W/12V 3014 LED Strip 120 LEDs/Metre IP67 Warm White



Output Power/Max Power	W	72W
Input Rated Voltage	V	12
Colour Temperature	K	2900 - 3200
Lumens	lm	6596
Colour Rendering Index		>80
Viewing Angle/Beam	o	120
Dimming		with suitable power supply
Number of LEDs		600
LED Type		3014 SMD
Max Ambient Temperature (Ta)	°C	-20°C to +50°C
IP Protection Level		IP 67
Dimensions	mm	5000 x 10 x 2.5
Length of Unit	mm	cutable every 25mm
Max Length After Feed-in	m	5
Life Time		50000 Hours
Packaging		1 x 5m
Detailed Description		72W/12V High Brightness Flexible LED Strip IP67

ADDITIONAL INFORMATION

Also available Cool White, Natural White & Warm White in 12V & 24V output