

**GENERAL
LIGHTING
&
DECORATIVE
LIGHTING**
GLS & DLS

JOYO**LIGHT**

COMPANY
PROFILE



Joyolight - linear lighting expert, LED linear lighting solution maker and LED manufacturer. We are located in Mississauga, Ontario, Canada.

We have devoted ourselves to the LED illumination since its foundation in 2015, which integrates of manufacture, R&D, and brand distribution. Leading the market with the latest high-end Technology. Our self-build manufacture center has integrated all the R&D team, QA management, production supply chain, test lab and manufacture with encapsulation, SMD&SMT, aluminum profile production line together.

Joyolight is also building up the marketing and serviceability together with all customers and our teams, to distribute the high-quality products to the user's market.

Our Vision

Joyolight's vision is to provide customized high-quality lighting and lighting effect solutions for customers around the world.

Our Mission

Joyolight making customized lighting more and more popular in the world.

Our Value

Joyolight's professional team has been serving every customer and every project with greatest enthusiasm and earnest attitude.

CERTIFICATION

Our business network has extended to United States, Canada and all around the world. Joyolight products have passed ISO9001, ISO14001, UL, CE, ROHS, CCC, ETL, etc.



1

GLS SERIES

LS Series
LE Series
LT Series

2

DLS SERIES

LED Extrusion
LED Strip

3

APPLICATION

GLS

General Lighting Solution
Powerful lighting, flexible installation and customizable sizes to provide enough lights and match the different scenario in residential buildings and commercial places.

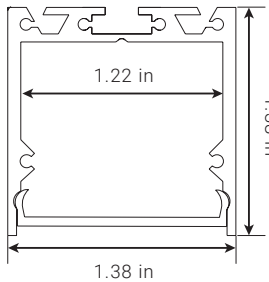
LS Series

LS3535



- Features**
- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
 - 2. A wide range of installation accessories available;
 - 3. Uniform luminescence, no dark areas.

- Applications**
- Residential lighting
 - Commercial lighting
 - Industrial lighting
 - Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	B
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LS3535				
Model	Finish	Size	CCT	Installation
	SV: Silver WH: White BK: Black	x: x ft	27: 2700K 30: 3000K 40: 4000K 60: 6000K	SF: Surface Mounted SS: Suspension

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	105
Lumen / Watt	105lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	8	823
3000K	8	823
4000K	8	838
6000K	8	848

*Tested Samples: 4FT Aluminum with D8252 LED strip.

LS5050

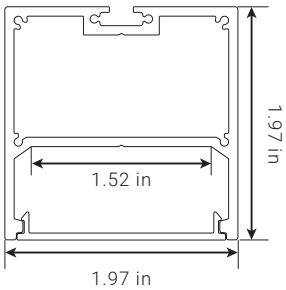


Features

- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
- 2. Suspension installation accessories available;
- 3. Uniform luminescence, no dark areas.

Applications

- Residential lighting
- Commercial lighting
- Industrial lighting
- Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	B
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LS5050				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	SS: Suspension
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	105.7
Lumen / Watt	104lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	8.8	890
3000K	8.8	890
4000K	8.8	915
6000K	8.8	930

**Tested Samples: 4FT Aluminum with D8280 LED strip.*

LS7477

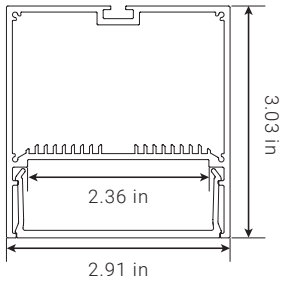


Features

- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
- 2. A wide range of installation accessories available;
- 3. Uniform luminescence, no dark areas.

Applications

- Residential lighting
- Commercial lighting
- Industrial lighting
- Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	B
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LS7477				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	RE: Recessed
	WH: White		30: 3000K	SS: Suspension
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	105.6
Lumen / Watt	105lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	11	1134
3000K	11	1134
4000K	11	1158
6000K	11	1183

**Tested Samples: 4FT Aluminum with D8350 LED strip.*

LE4932

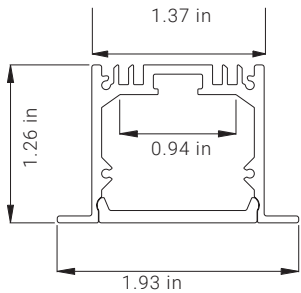


Features

- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
- 2. Recessed installation accessories available;
- 3. Uniform luminescence, no dark areas.

Applications

- Residential lighting
- Commercial lighting
- Industrial lighting
- Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LE4932				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	RE: Recessed
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	106.3
Lumen / Watt	105lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	8	823
3000K	8	823
4000K	8	838
6000K	8	848

*Tested Samples: 4FT Aluminum with D8252 LED strip.

LE6332

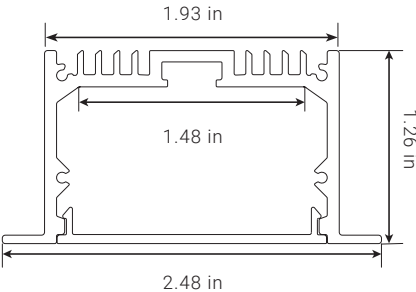


Features

- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
- 2. Recessed installation accessories available;
- 3. Uniform luminescence, no dark areas.

Applications

- Residential lighting
- Commercial lighting
- Industrial lighting
- Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LE6332				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	RE: Recessed
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	105.8
Lumen / Watt	104lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	8.8	890
3000K	8.8	890
4000K	8.8	915
6000K	8.8	930

*Tested Samples: 4FT Aluminum with D8280 LED strip.

LE8832

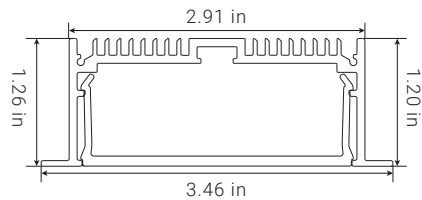


Features

- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
- 2. Recessed installation accessories available;
- 3. Uniform luminescence, no dark areas.

Applications

- Residential lighting
- Commercial lighting
- Industrial lighting
- Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LE8832				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	RE: Recessed
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	105.7
Lumen / Watt	104lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	11	1134
3000K	11	1134
4000K	11	1158
6000K	11	1183

*Tested Samples: 4FT Aluminum with D8350 LED strip.

LT Series

LT40

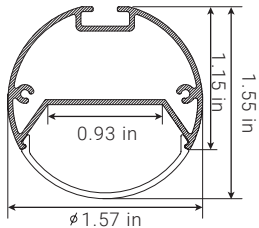


Features

- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
- 2. New design concept, unique non-slippery surface;
- 3. Reliable stainless steel mounting kit.

Applications

- Residential lighting
- Commercial lighting
- Industrial lighting
- Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A+
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LT40				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	SS: Suspension
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	126
Lumen / Watt	107lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	6	628
3000K	6	628
4000K	6	640
6000K	6	646

*Tested Samples: 4FT Aluminum with D8196 LED strip.

LT60

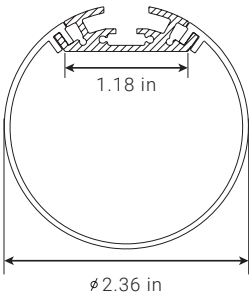


Features

- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
- 2. New design concept, unique non-slippery surface;
- 3. Reliable stainless steel mounting kit.

Applications

- Residential lighting
- Commercial lighting
- Industrial lighting
- Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A+
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LT60				
Model	Finish	Size	CCT	Installation
	SV: Silver WH: White BK: Black	x: x ft	27: 2700K 30: 3000K 40: 4000K 60: 6000K	SS: Suspension

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	135.7
Lumen / Watt	105lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	8	823
3000K	8	823
4000K	8	838
6000K	8	848

*Tested Samples: 4FT Aluminum with D8252 LED strip.

LT120

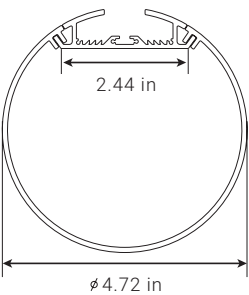


Features

- 1. Aluminum 6063-T5, good heat radiation with long lifespan;
- 2. New design concept, unique non-slippery surface;
- 3. Reliable stainless steel mounting kit.

Applications

- Residential lighting
- Commercial lighting
- Industrial lighting
- Office lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A+
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LT120				
Model	Finish	Size	CCT	Installation
	SV: Silver WH: White BK: Black	x: x ft	27: 2700K 30: 3000K 40: 4000K 60: 6000K	SS: Suspension

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	137.9
Lumen / Watt	105lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	11	1134
3000K	11	1134
4000K	11	1158
6000K	11	1183

*Tested Samples: 4FT Aluminum with D8350 LED strip.

LED Extrusion

LS0709

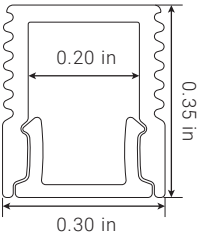


Features

“Dots-free”lighting, perfect homogenous lighting;
Super slim, thin and compact to be placed anywhere.

Applications

- Stairs lighting
- Wall decoration lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A++
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LS0709				
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Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K 30: 3000K 40: 4000K 60: 6000K	SF: Surface Mounted RE: Recessed

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	120
Lumen / Watt	67lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	3	182
3000K	3	188
4000K	3	200
6000K	3	203

*Tested Samples: 4FT Aluminum with D3120-5mm LED strip.

LS1613

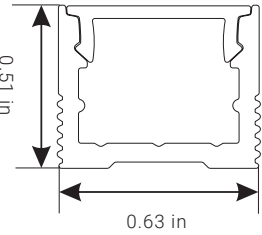


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed everywhere;
A wide range of installation accessories wider applications.

Applications

- Closet ligthing
- Decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A+
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LS1613				
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Model	Finish	Size	CCT	Installation
	SV: Silver WH: White BK: Black	x: x ft	27: 2700K 30: 3000K 40: 4000K 60: 6000K	SF: Surface Mounted RE: Recessed

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	115
Lumen / Watt	108lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	3	320
3000K	3	320
4000K	3	323
6000K	3	326

*Tested Samples: 4FT Aluminum with D898 LED strip.

LE2513

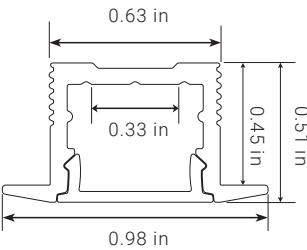


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed everywhere.

Applications

- Closet ligthing
- Decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LE2513				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	RE: Recessed
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	110
Lumen / Watt	106lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	3	320
3000K	3	320
4000K	3	323
6000K	3	326

**Tested Samples: 4FT Aluminum with D898 LED strip.*

LS1911C

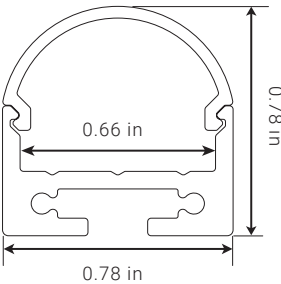


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed anywhere;
A wide range of installation accessories available.

Applications

- Decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A++
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LS1911C				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	SS: Suspension
	WH: White		30: 3000K	SF: Surface Mounted
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	120
Lumen / Watt	106lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	6	628
3000K	6	628
4000K	6	640
6000K	6	646

**Tested Samples: 4FT Aluminum with D8196 LED strip.*

LS1911K

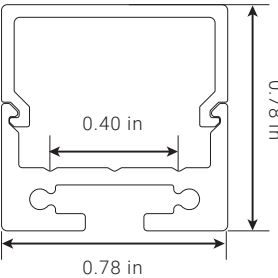


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed anywhere;
A wide range of installation accessories available.

Applications

- Decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A+
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LS1911K				
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Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	SS: Suspension
	WH: White		30: 3000K	SF: Surface Mounted
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	140
Lumen / Watt	106lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	6	628
3000K	6	628
4000K	6	640
6000K	6	646

**Tested Samples: 4FT Aluminum with D8196 LED strip.*

LS1911P

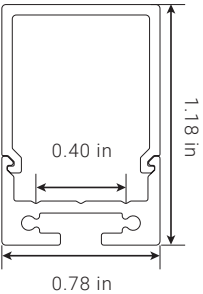


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed anywhere;
A wide range of installation accessories available.

Applications

- Decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A+
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LS1911P				
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Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	SS: Suspension
	WH: White		30: 3000K	SF: Surface Mounted
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	165
Lumen / Watt	106lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	6	628
3000K	6	628
4000K	6	640
6000K	6	646

**Tested Samples: 4FT Aluminum with D8196 LED strip.*

LG1616C

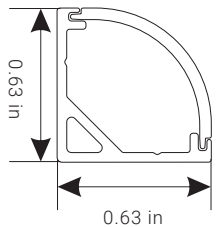


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed everywhere.

Applications

- Closet ligthing
- Decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LG1616C				
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Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	WM: Wall Mounted
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	120
Lumen / Watt	106lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	3	320
3000K	3	320
4000K	3	323
6000K	3	326

*Tested Samples: 4FT Aluminum with D898 LED strip.

LG1616K

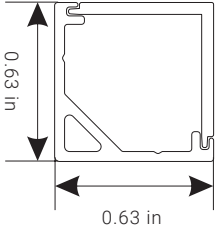


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed everywhere.

Applications

- Closet ligthing
- Decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LG1616K				
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Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	WM: Wall Mounted
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	170
Lumen / Watt	106lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	3	320
3000K	3	320
4000K	3	323
6000K	3	326

*Tested Samples: 4FT Aluminum with D898 LED strip.

LG3030C

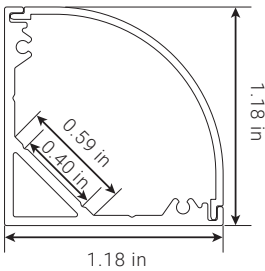


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed everywhere.

Applications

- Closet ligthing
- Decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A++
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LG3030C				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	WM: Wall Mounted
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	120
Lumen / Watt	107lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	6	628
3000K	6	628
4000K	6	640
6000K	6	646

**Tested Samples: 4FT Aluminum with D8196 LED strip.*

LG3030K

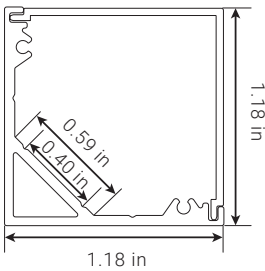


Features

“Dots-free”lighting,Perfect homogenous lighting;
Super slim and thin Compact to be placed everywhere.

Applications

- Wall decorative lighting



General Parameters	
IP Grade	IP33
Energy Efficiency	A++
Operating Temperature	-20°C~+45°C
Storage Temperature	-40°C~+60°C
Warranty	5 years

LG3030K				
Model	Finish	Size	CCT	Installation
	SV: Silver	x: x ft	27: 2700K	WM: Wall Mounted
	WH: White		30: 3000K	
	BK: Black		40: 4000K	
			60: 6000K	

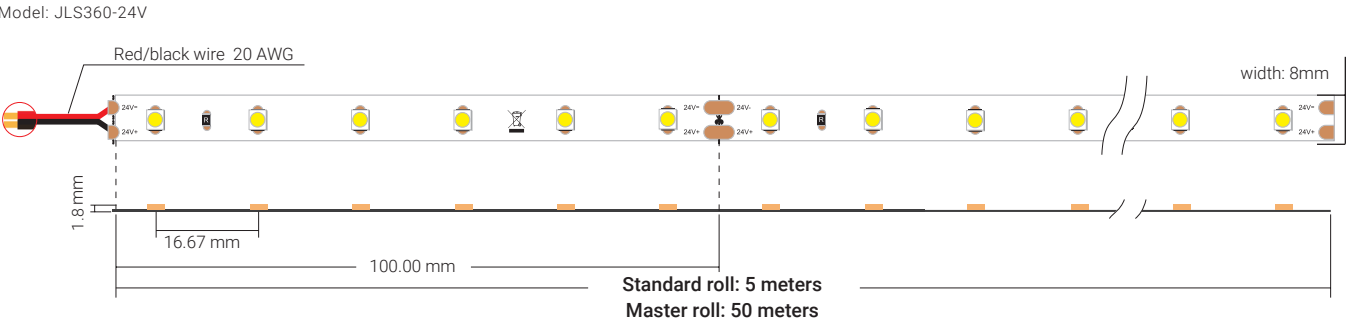
Photoelectric Parameter	
Working Voltage [V]	DC 24V
Beam Angle [°]	170
Lumen / Watt	107lm/W

CCT	Input Power [W/ft]	Lumen [Lm/ft]
2700K	6	628
3000K	6	628
4000K	6	640
6000K	6	646

**Tested Samples: 4FT Aluminum with D8196 LED strip.*

LED STRIP

JLS360



JLS360	24V			
Model	Voltage	IP	Size	CCT
	24: 24V	33: IP33 (Dry)	___ inch	27: 2700K
		55: IP55 (Damp)	___ mm	30: 3000K
		67: IP67 (Wet)		40: 4000K
				60: 6000K

SMD	3528
LED/M	60
Voltage	24 V
Power	4.8 W/M , 1.5 W/FT
Standard Cut	100 mm
CRI	85*

CCT	Lumen/ft
2700K	100
3000K	100
4000K	110
6000K	111

Accessories



CC3P
Cable extension connector,
T connector
Extension connector for
one pin cable
Easy installation
Ten pcs connector per bag



CC4P
Cable extension connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



CC6P
Cable extension connector,
T connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



LL2P-IP33
LED strip extension connector,
for IP33 LED strip



LL2P-IP55
LED strip extension connector,
for IP55 LED strip



LC2P-IP33
LED strip cable connector,
for IP33 LED strip

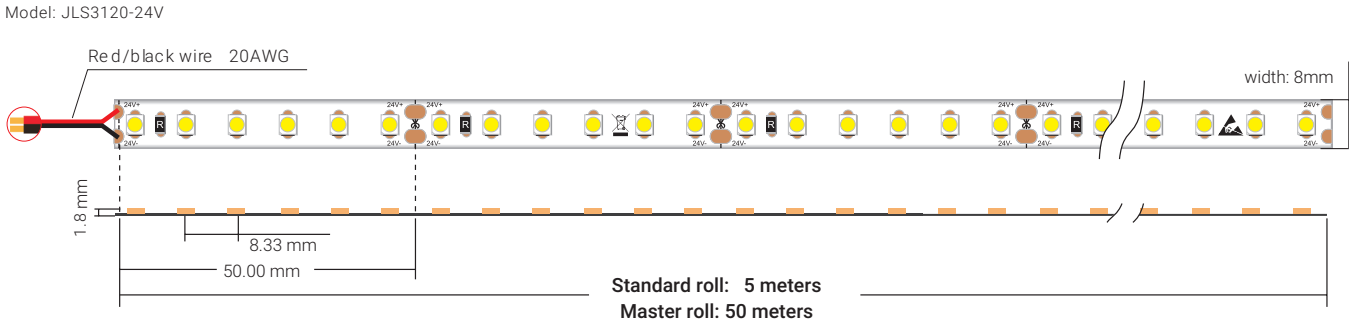


LC2P-IP55
LED strip cable connector,
for IP55 LED strip



* Also available for CRI>90.

JLS3120



JLS3120	24V			
Model	Voltage	IP	Size	CCT
	24: 24V	33: IP33 (Dry)	___ inch	27: 2700K
		55: IP55 (Damp)	___ mm	30: 3000K
		67: IP67 (Wet)		40: 4000K
				60: 6000K

SMD	3528
LED/M	120
Voltage	24 V
Power	9.6 W/M , 3W/FT
Standard Cut	50 mm
CRI	85*

CCT	Lumen/ft
2700K	182
3000K	188
4000K	200
6000K	206

Accessories



CC3P
Cable extension connector,
T connector
Extension connector for
one pin cable
Easy installation
Ten pcs connector per bag



CC4P
Cable extension connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



CC6P
Cable extension connector,
T connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



LL2P-IP33
LED strip extension connector,
for IP33 LED strip



LL2P-IP55
LED strip extension connector,
for IP55 LED strip



LC2P-IP33
LED strip cable connector,
for IP33 LED strip



LC2P-IP55
LED strip cable connector,
for IP55 LED strip

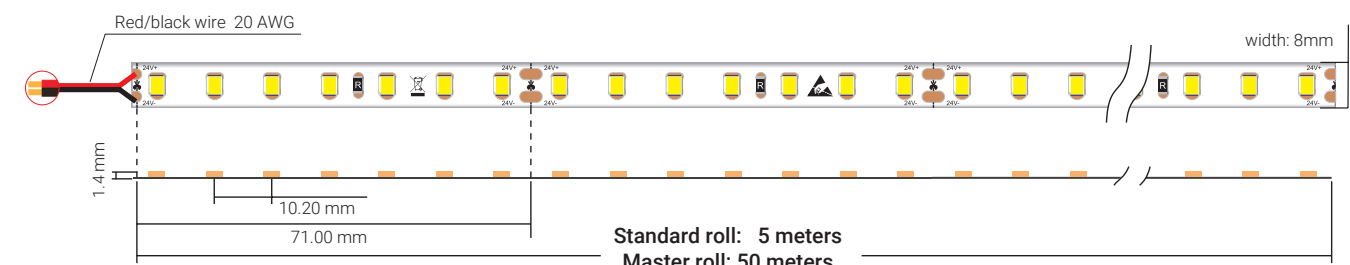


* Also available for CRI>90.

JLS898



Model: JLS898-24V



JLS898	24V	33		
Model	Voltage	IP	Size	CCT
	24: 24V	33: IP33 (Dry)	___ inch	27: 2700K
			___ mm	30: 3000K
				40: 4000K
				60: 6000K

SMD	2835
LED/M	98
Voltage	24 V
Power	10 W/M , 3W/FT
Standard Cut	71 mm
CRI	85*

CCT	Lumen/ft
2700K	320
3000K	320
4000K	323
6000K	326

Accessories



CC3P
Cable extension connector,
T connector
Extension connector for
one pin cable
Easy installation
Ten pcs connector per bag



CC4P
Cable extension connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



CC6P
Cable extension connector,
T connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



LL2P-IP33
LED strip extension connector,
for IP33 LED strip



LL2P-IP55
LED strip extension connector,
for IP55 LED strip



LC2P-IP33
LED strip cable connector,
for IP33 LED strip



LC2P-IP55
LED strip cable connector,
for IP55 LED strip

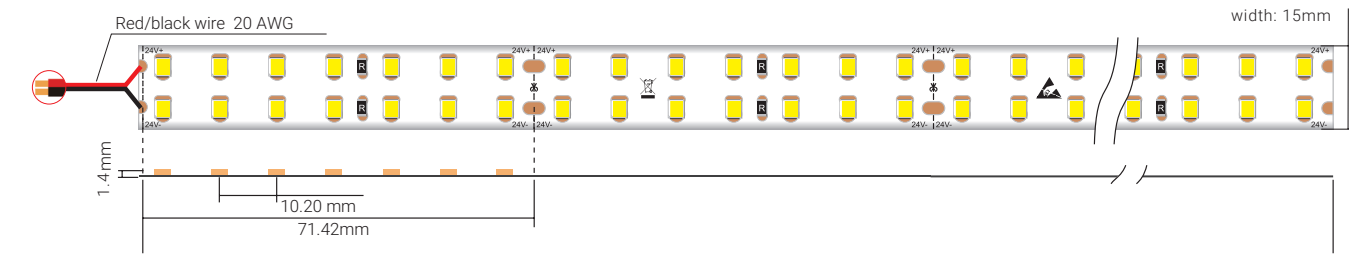


* Also available for CRI>90.

JLS8196



Model: JLS8196-24V



JLS8196	24V	33		
Model	Voltage	IP	Size	CCT
	24: 24V	33: IP33 (Dry)	___ inch	27: 2700K
			___ mm	30: 3000K
				40: 4000K
				60: 6000K

SMD	2835
LED/M	196
Voltage	24 V
Power	20 W/M , 6W/FT
Standard Cut	71 mm
CRI	85*

CCT	Lumen/ft
2700K	628
3000K	628
4000K	640
6000K	646

Accessories



CC3P
Cable extension connector,
T connector
Extension connector for
one pin cable
Easy installation
Ten pcs connector per bag



CC4P
Cable extension connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



CC6P
Cable extension connector,
T connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag

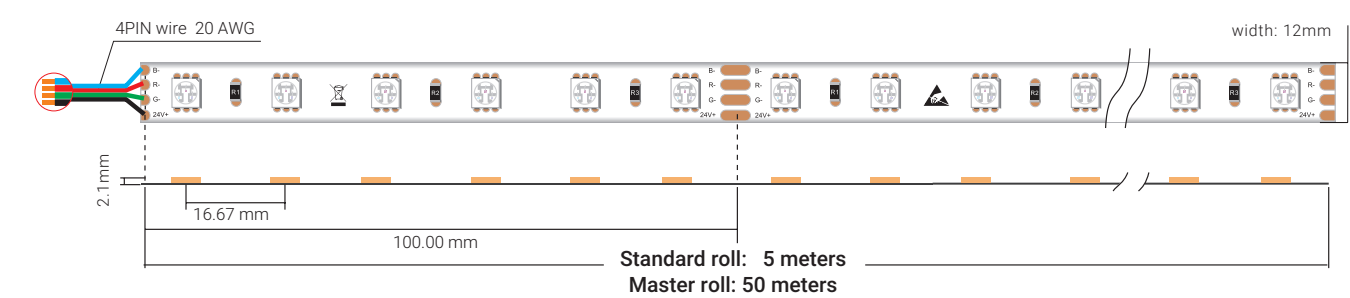


* Also available for CRI>90.

JLS560RGB



Model: JLS560RGB-24V



JLS560RGB	24V		
Model	Voltage	IP	Size
	24: 24V	33: IP33 (Dry)	___ inch
		55: IP55 (Damp)	___ mm
		67: IP67 (Wet)	

SMD	5050
LED/M	60
Voltage	24 V
Power	14.4 W/M , 4.4W/FT
Standard Cut	100 mm
CRI	/

Dominant wavelength	mm
R	620-630
G	520-530
B	465-475

Accessories



CC3P
Cable extension connector;
T connector
Extension connector for
one pin cable
Easy installation
Ten pcs connector per bag



CC4P
Cable extension connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



CC6P
Cable extension connector;
T connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



LL4P-IP33
LED strip extension connector,
for IP33 LED strip



LC4P-IP33
LED strip cable connector,
for IP33 LED strip

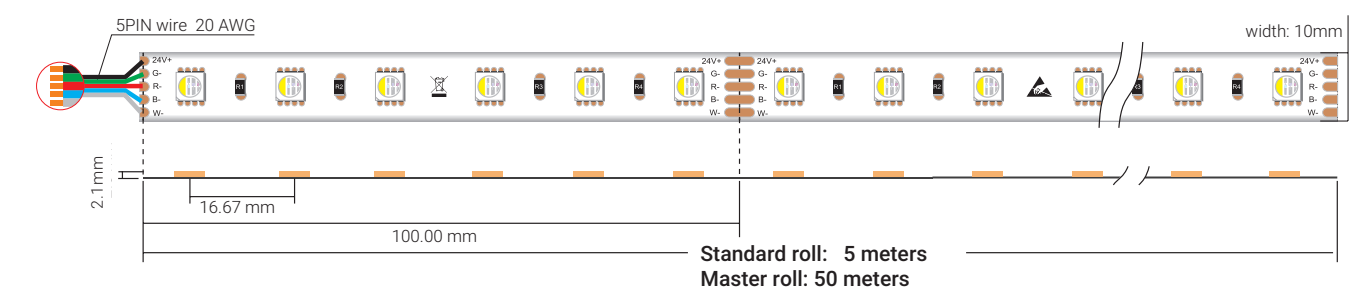


* Also available for CRI>90.

JLS560RGBW



Model: JLS560RGBW-24V



JLS560RGBW		24V		
Model	White	Voltage	IP	Size
	W: 3000K	24: 24V	33: IP33 (Dry)	___ inch
	WS: 6000K		55: IP55 (Damp)	___ mm
			67: IP67 (Wet)	

SMD	5050
LED/M	60
Voltage	24 V
Power	19.2W/M , 5.9W/FT
Standard Cut	100 mm
CRI	/

Dominant wavelength	mm
R	620-630
G	520-530
B	465-475
W	140 lm/ft
WS	146 lm/ft

Accessories



CC3P
Cable extension connector;
T connector
Extension connector for
one pin cable
Easy installation
Ten pcs connector per bag



CC4P
Cable extension connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



CC6P
Cable extension connector;
T connector
Extension connector for
two pin cable
Easy installation
Ten pcs connector per bag



LL5P-IP33
LED strip extension connector,
for IP33 LED strip

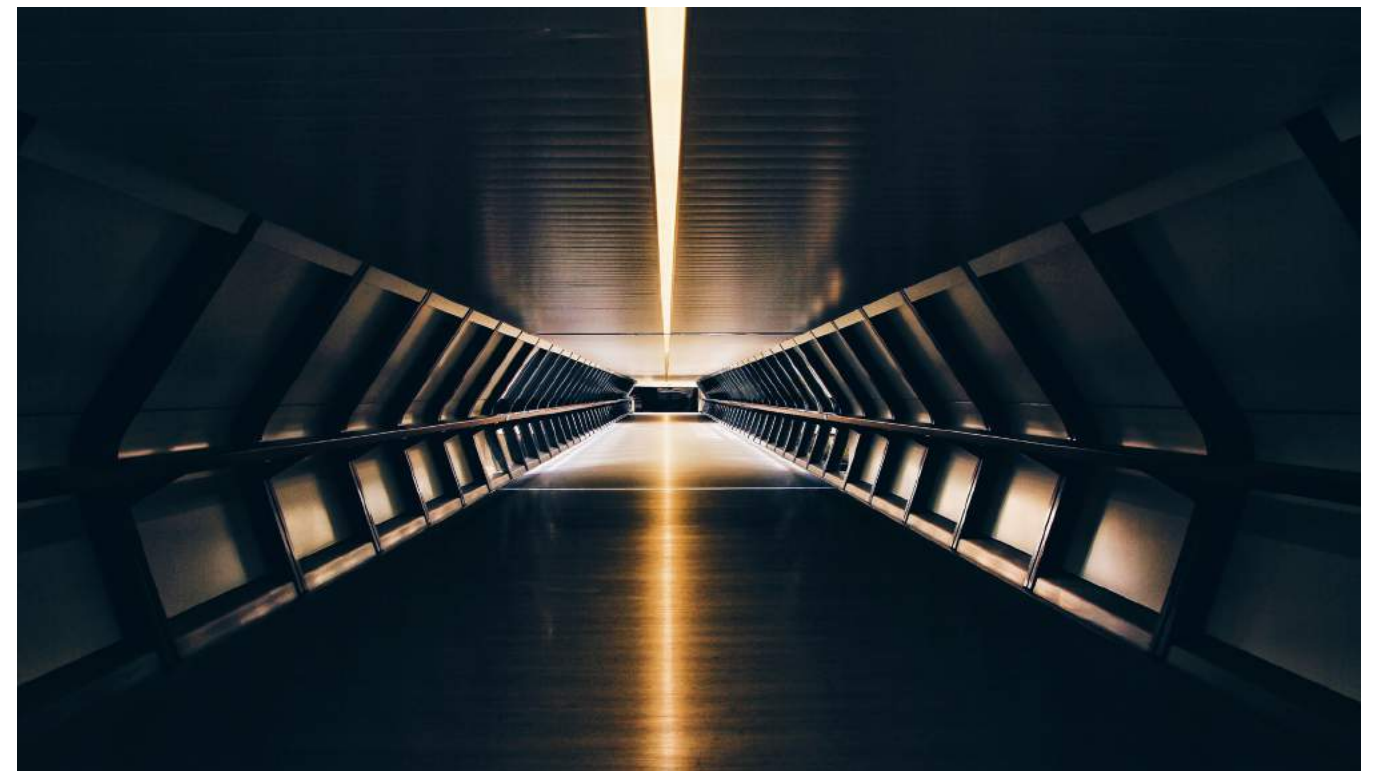
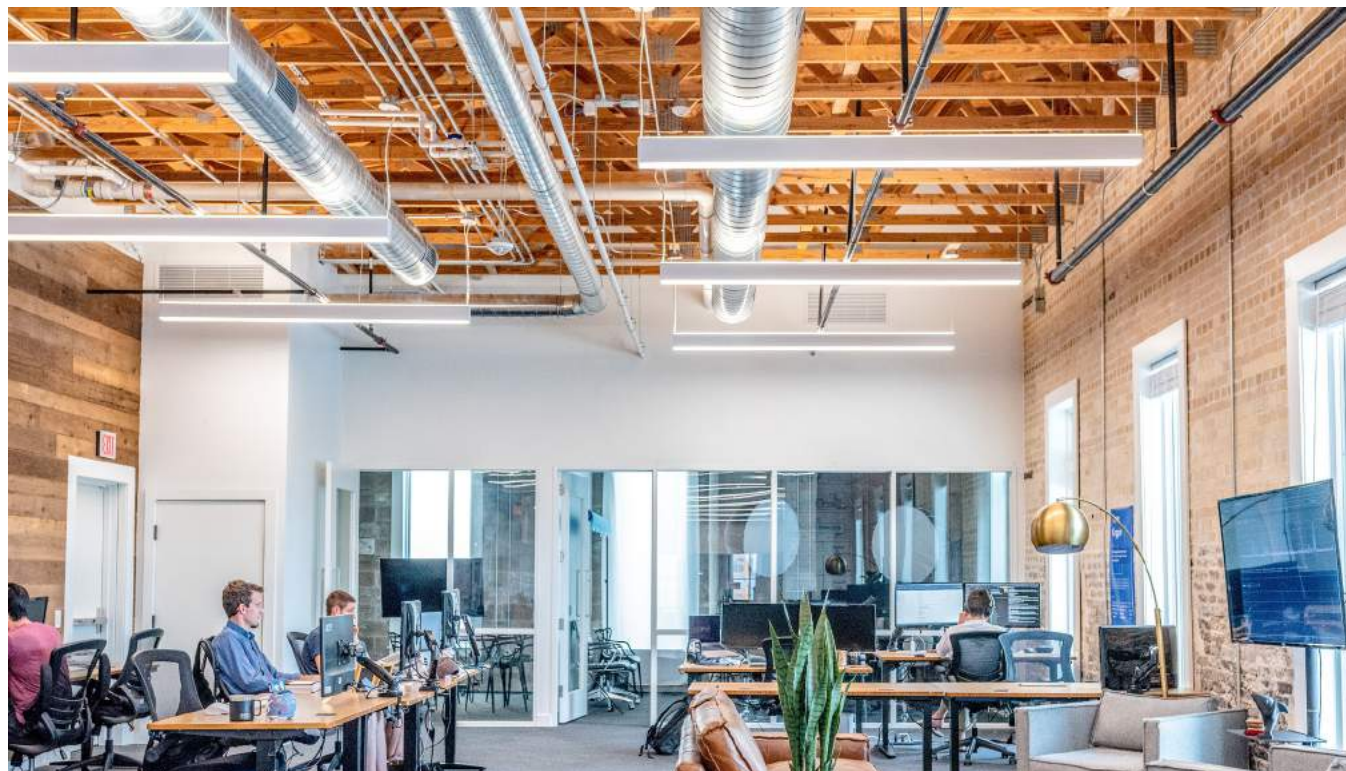


LC5P-IP33
LED strip cable connector,
for IP33 LED strip



* Also available for CRI>90.

APPLICATION





JOYOLIGHT GROUP INC.

www.joyolight.ca
sales@joyolight.com
#12, 5200 Dixie road
Mississauga, ON,
L4W 1E4