



•FE10WS-P0-G1 40X9xx 24V140S W08L05

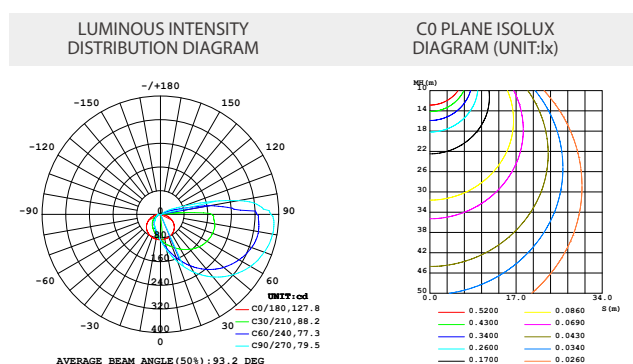


- High light efficiency, up to 120LM/W
- High color consistency, SDCM<5

TECHNICAL DETAILS

Product No.	FE10WS-P0-G1 40X9xx 24V140S W08L05
Power	9.6W/M 2.93W/ft
Voltage	DC24V
CRI	90
Led Qty	140LEDs/M
Length/Reel	5M
Working Temperature	-20~50°C
Storage Temperature	-30~80°C
Voltage Range	23 ~25V dc
Reverse Voltage	25V dc

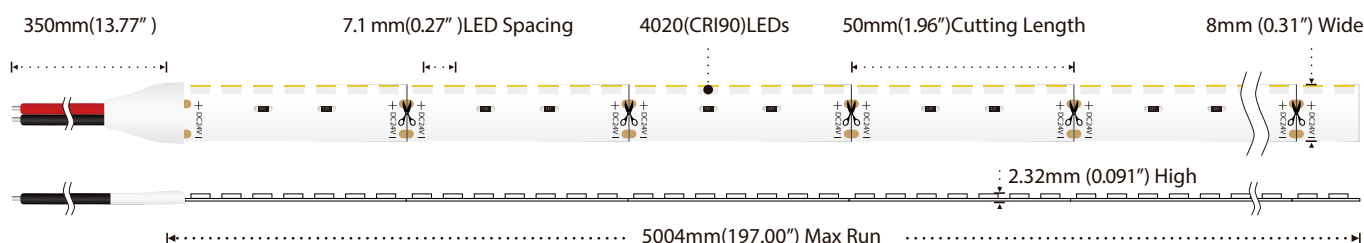
LIGHT DISTRIBUTION



LUMENS PER METER

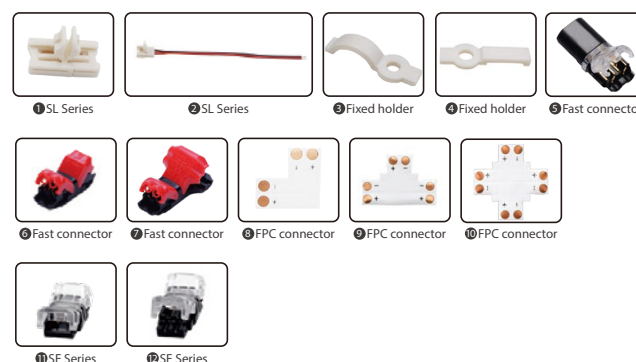
Color Temperature	
2700K	1060lm
3000K	1100lm
4000K	1160lm
5000K	1160lm
6000K	1100lm

DIMENSION

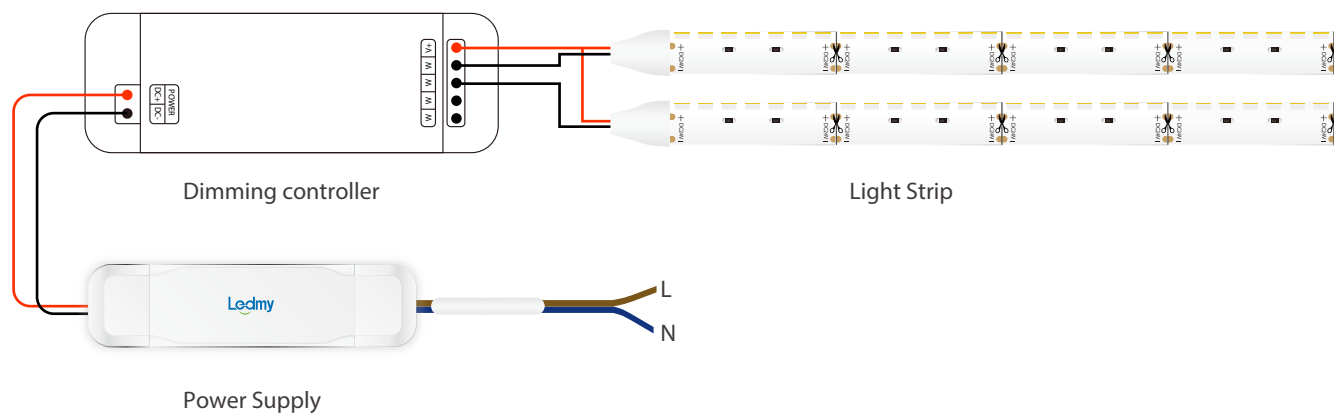


ACCESSORIES SPECIFICATION

Name	Item Number	Note
① SL Series	LD-SL-8BB-2	*Optional
② SL Series	LD-SL-8XB-2	*Optional
③ Fixed holder	LD-KZ-8DJ	*Optional
④ Fixed holder	LD-KZ-8LB	*Optional
⑤ Fast connector	LD-XC-JXD-D2	*Optional
⑥ Fast connector	LD-XC-JXD-H2	*Optional
⑦ Fast connector	LD-XC-JXD-T2	*Optional
⑧ FPC connector	LD-FPC-8SMD-L	*Optional
⑨ FPC connector	LD-FPC-8SMD-T	*Optional
⑩ FPC connector	LD-FPC-8SMD-X	*Optional
⑪ SE Series	LD-SE-N8BB-2	*Optional
⑫ SE Series	LD-SE-N8XB-2	*Optional



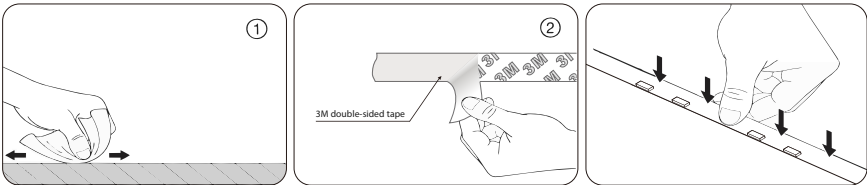
POWER CONNECTION DIAGRAM



RECOMMENDED POWER SUPPLIES

Item Number	Description	Input Voltage	Output Voltage	Dimmable	Dimensions
DVH30-24-P0-G1 CP PC	Non-waterproof driver 30W	220-240	DC24V 1.25A	NO	160×42×30
DVH60-24-P0-G1 CP PC	Non-waterproof driver 60W	220-240	DC24V 2.5A	NO	187×45×30.5
DVH75-24-P0-G1 CP PC	Non-waterproof driver 75W	220-240	DC24V 3.125A	NO	187×45×30.5
DVH120-24-P0-G1 CP PC	Non-waterproof driver 120W	220-240	DC24V 5.0A	NO	268×45×30.5
DVH150-24-P0-G1 CP PC	Non-waterproof driver 150W	220-240	DC24V 6.25A	NO	268×45×30.5

INSTALL



Clean the environment part to be attached with a cloth, as shown in Figure 1, and then tear off the 3M tape on the back of the light belt, and finally stick the light belt on the clean place.

*Please refer to the installation manual for details

PACKING

Box dimension(mm)	Carton dimension(mm)	Electrostatic size(mm)	Reel size(mm)	outer box(bags/carton)
500×260×380	360×240×240	240×220	7×8	50
Net weight (kg)	Each box net(kg)	Gross weight of each box(kg)	Bag quantity(bags/carton)	
0.1	5	6.3	25	

