

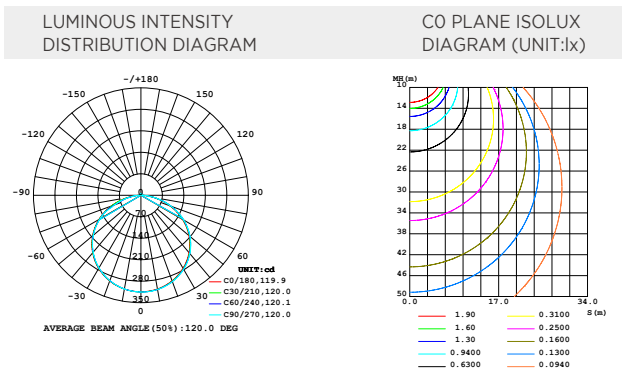


Three power options available,
4.8W / 9.6W / 14.4W.

TECHNICAL DETAILS

Product No.	FH14W-P0-G1 28HX8x 24V140S7 W08L05
Power	Options available 4.8W / 9.6W / 14.4W.
Voltage	DC24V
CRI	80
Led Qty	140LEDs/M
Length/Reel	5M
Working Temperature	-20~50°C
Storage Temperature	-30~80°C
Voltage Range	23 ~24V dc
Reverse Voltage	24V dc

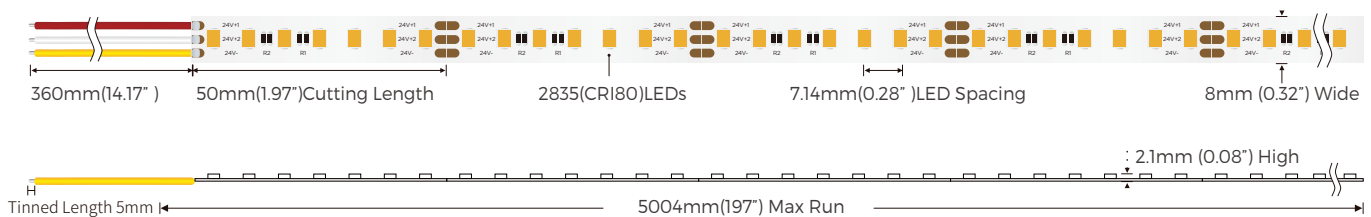
LIGHT DISTRIBUTION



LUMENS PER METER

Power	LM
4.8W	725-755lm/m 221-230lm/ft
9.6W	1430-1490lm/m 436-454lm/ft
14.4W	2090-2160lm/m 637-658lm/ft

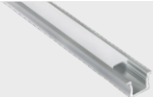
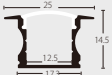
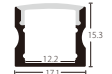
DIMENSION



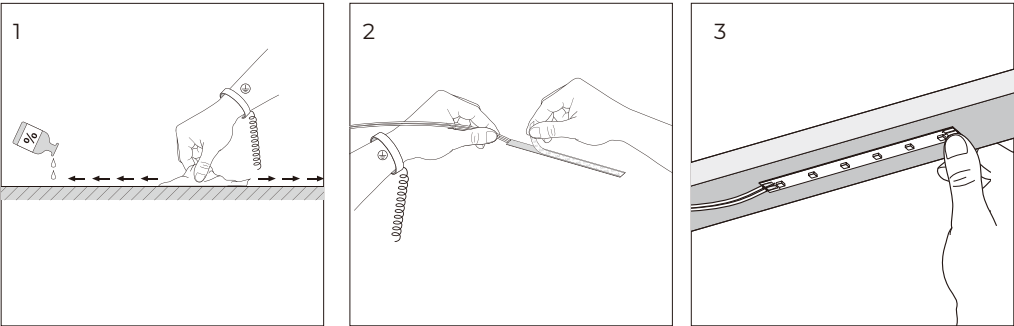
RECOMMENDED POWER SUPPLIES

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

ALUMINUM PROFILE LIST

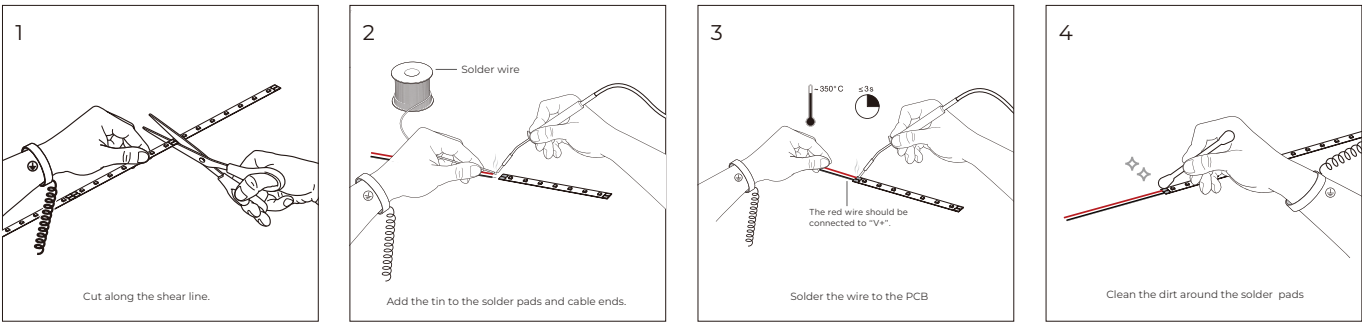
	Section diagram	install	Product NO.	Slot size	Cover	PCB Width	Power
			15mm×7mm	-	Transarent/Milk	≤ 10mm	≤ 10W/M
			24mm×15mm	21mm×16mm	Transarent/Milk	≤ 12mm	≤ 18W/M
			17mm×15mm	-	Transarent/Milk	≤ 12mm	≤ 16W/M
			16mm×16mm	-	Transarent/Milk	≤ 10mm	≤ 15W/M
			16mm×16mm	-	Transarent/Milk	≤ 10mm	≤ 15W/M
			20mm×20mm	-	Transarent/Milk	≤ 15mm	≤ 15W/M
			20mm×20mm	-	Transarent/Milk	≤ 15mm	≤ 15W/M
			21mm×26mm	24mm×28mm	Transarent/Milk	≤ 8mm	≤ 20W/M

INSTALLATION



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.

CUTTING



PACKING

N.W /CTN(KG)	G.W/CTN(KG)	QTY / CTN(reel)	CTN Size(mm)
/	/	/	/
			