

NO UV/IR

Plex-7.2-IP66 LED Striplight



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LED

Description

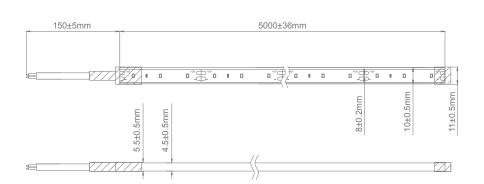
Introducing the brand new professional Plex-IP66 series of LED strip from Domus Lighting incorporating the latest in LED SMD chip technology. Utilising the brand new CRI90 2110 SMD chip from San'an you can now achieve even smoother seamless linear lighting whilst also providing better torsional, twisting and vibrational characteristics due to the stronger LED frame and soldering points to the PCB board. The Plex series LED Strip range is available in 4 colours and 3 wattages from a single colour bin allowing you to create endless possibilities for your residential or commercial linear lighting project. Ideal for kitchens, bars, restaurants and all backed by our Domus Lighting 3 year warranty for peace of mind.

Specification Features

Colours:	4 colours	
Light Source:	2110 SMD LED	
LED Type:	San'an	
Colour Temperature:	2700K, 3000K, 4000K, & 5000K	
Lumen Output per metre:	490lm, 518lm, 547lm & 547lm	
CRI:	90	
Number of LED per metre:	60	
Wattage per metre:	7.2W	
Input Voltage:	12VDC	
Beam angle:	120°	
Wiring:	Parallel	
IP Rating:	IP66	
Cutting Increments/Sections:	50mm	
Requires:	12VDC constant voltage driver	
Dimmable:	Yes*	
IES files:	Yes**	
Operating Temperature:	-15°C to 85°C	
* For dimming options please refer to the control	ller section for further details.	

** Available upon request.

Diagrams / Additional



Item No.	Variant	Colour Temperature
Plex-7.2-IP66	20332	2700K
	20333	3000K
	20334	4000K
	20335	5000K