

3528/120/CCT2

Here at SDL, Our 12V CCT led strip allows you to have the option of choosing between multiple colour temperatures from 2800k right through to 6500k. This particular strip allows you to cover shades of white when used in conjunction with our CCT Controllers and power supply units allowing you to be more versatile to suit certain environments. The strip is backed with high grade 3M adhesive tape to allow for quick installation.

Model:	3528/120/CCT2	
Input Voltage:	DC12V	
Power/m:	19.2W	
Angle Degree:	120	
LED/m:	120	
Lumen/m:	WW:	600-650lm
	PW:	650 – 700lm
	PW+WW:	1250 – 1350lm
CFT/K:	2700 - 6500K	
PCB Width:	10mm	
Cutting Interval:	25mm (every 3 LEDs)	
CCT2(K)	2700k - 6500k	



SDL/RFCCT2 CCT2 Controller



Supply Voltage:	DC12-24V
Power Consumption:	<1W
Output Current:	<6A (Each Circuit)
Output Power:	5V: <60W – 12V: <144W – 24V: <288W
RF Frequency:	433Mhz
Output:	3 CMOS open drain output
Dimensions:	(L x W x H): 83mm x 79mm x 33mm