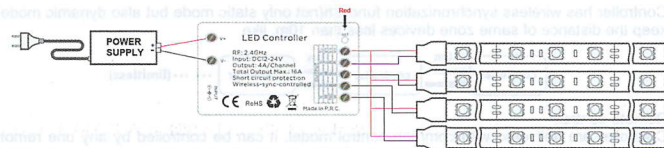


Indicate light color	Red	Yellow	Green	Blue
Loading LED's type	Single color	CW+WW	RGB	RGBW

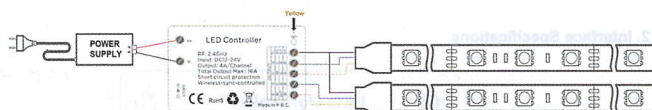
(Indicate light color & output type)

4. Panel specification and connecting drawing as follows:

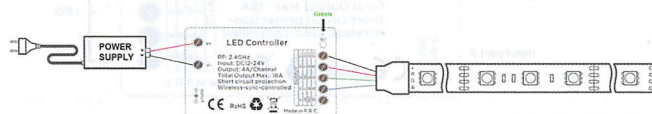
Application Circuit 1: Single color (V+→V+, CH1→V-,CH2→V-,CH3→V-, CH4:V-.)



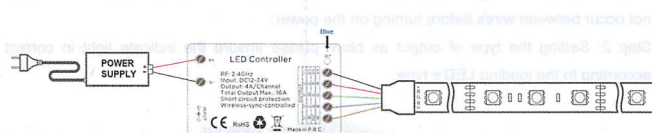
Application Circuit 2: CW+WW(V+→COM,CH1→CW,CH2→WW,CH3→CW, CH4: WW.)



Application Circuit 3: RGB (V+→COM,CH1→R,CH2→G,CH3→B, CH4: NC.)



Application Circuit 4: RGBW (V+→COM,CH1→R,CH2→G,CH3→B, CH4: W.)



5. Warning:

- 1) Supply voltage of this product is DC12~24V, never connect to AC220V or others.
- 2) Lead wire should be connected correctly according to colors that connecting diagram offers.
- 3) Warranty of this product is two years, exclude the artificial situation of damaged or overload working.