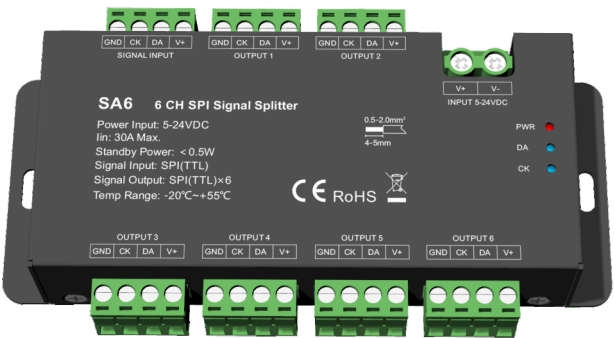


6 Way SPI Signal Splitter

- 1 group SPI signal input, 6 group SPI signal output.
- Amplification and expansion of SPI (TTL) signals.
- Used with SPI controller,
applied to synchronous control multiple SPI digital RGB or RGBW LED strips.

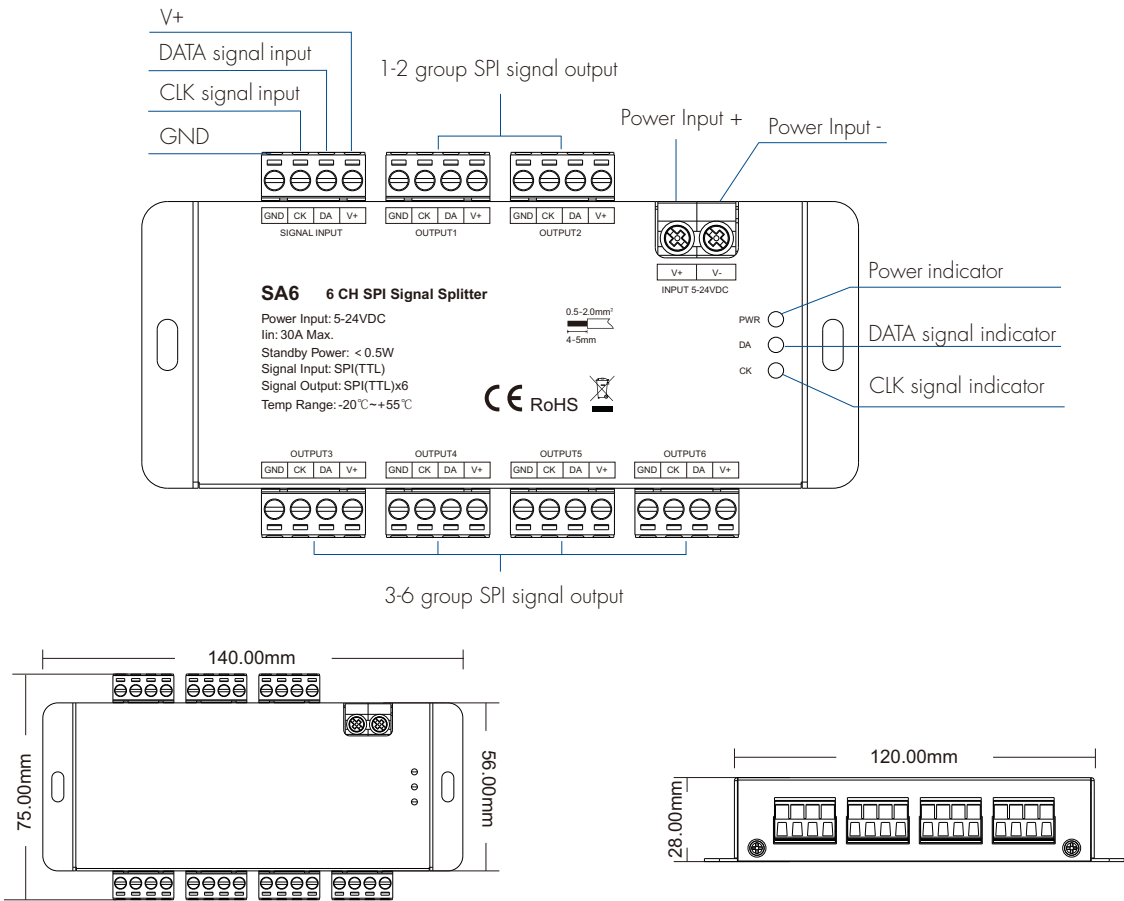


CE RoHS emc LVD

Technical Parameters

Input and Output		Environment		Safety and EMC	
Input voltage	5-24VDC	Operation temperature	Ta: -20℃ ~ +55℃	EMC standard (EMC)	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-17 V3.2.4
Input Current	Max. 30A	Case temperature(Max.)	Tc: +65℃	Safety standard	EN 62368-1:2020+A11:2020
Standby power	<0.5W	IP rating	IP20	Certification	CE, EMC, LVD
Input signal	1 group SPI (TTL) signal	Package		Warranty and Protection	
Output signal	6 group SPI (TTL) signals			Warranty	5 years
				Protection	Reverse Polarity
		Size	L145 x W75 x H35mm		
		Gross weight	0.26kg		

Mechanical Structures and Installations





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