

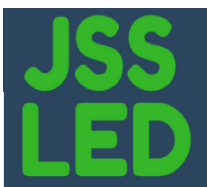
## JSS LED Strip Light Specification Sheet

### IP-20 Rating for Indoor LED Light Applications

### IP-65 for Outdoor LED Light Applications

**For  
Wholesale  
Orders**


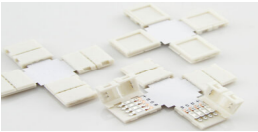




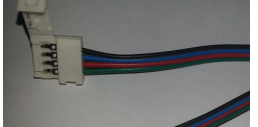





PIC	Model	LED Color	CCT/Wavelength	LED Type	Power Consumption	Lumen/led	Beam Angle	PCB Size	Voltage	LED Quantity LEDs/m	Quantity /Reel	Quantity /CN.	Carton Size	NW.	GW.
			K/nm												
	JSS-LED-8W60RF0-35	Red	625-630nm	3528	≤4.8W	4-5LM	120°	Single panel 1000*8	12	60	5	400	41*41*22	5.5	6.2
	JSS-LED-8W60GF0-35	Green	515-520nm												
	JSS-LED-8W60BF0-35	Blue	465-470nm												
	JSS-LED-8W60YF0-35	Yellow	600-610nm												
	JSS-LED-8W60CWF0-35	Cool white	6000-6500K												
	JSS-LED-8W60WWF0-35	Warm white	2700-3200K												
	JSS-LED-8W120RF0-35	Red	625-630nm	3528	≤9.6W	4-5LM	120°	Single panel 1000*8	12	120	5	400	41*41*22	6	6.5
	JSS-LED-8W120GF0-35	Green	515-520nm												
	JSS-LED-8W120BF0-35	Blue	465-470nm												
	JSS-LED-8W120YF0-35	Yellow	600-610nm												
	JSS-LED-8W120CWF0-35	Cool white	6000-6500K												
	JSS-LED-8W120WWF0-35	Warm white	2700-3200K												
	JSS-LED-10W30RF0-50	Red	625-630nm	5050	≤7.2W	12-14LM	120°	Double panel 1000*10	12	30	5	400	41*41*22	6.1	6.8
	JSS-LED-10W30GF0-50	Green	515-520nm												
	JSS-LED-10W30BF0-50	Blue	465-470nm												
	JSS-LED-10W30YF0-50	Yellow	600-610nm												
	JSS-LED-10W30CWF0-50	Cool white	6000-6500K												
	JSS-LED-10W30WWF0-50	Warm white	2700-3200K												
	JSS-LED-10W30RGBF0-50	RGB	RGB												
	JSS-LED-10W60RF0-50	Red	625-630nm	5050	≤14.4W	12-14LM	120°	Double panel 1000*10	12	60	5	400	41*41*22	6.4	7.1
	JSS-LED-10W60GF0-50	Green	515-520nm												
	JSS-LED-10W60BF0-50	Blue	465-470nm												
	JSS-LED-10W60YF0-50	Yellow	600-610nm												
	JSS-LED-10W60CWF0-50	Cool white	6000-6500K												
	JSS-LED-10W60WWF0-50	Warm white	2700-3200K												
	JSS-LED-10W60RGBF0-50	RGB	RGB												

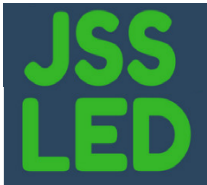


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**Strip Light accessories**

Item No.	Image	Specifications	Image
connector JSS-LED- 10mm-2W		Used in connecting 10 mm-width strip with the power Wire style:20# red and black	
connector JSS-LED- 10mm-2P		connect between 2 pcs non-waterproof strip light	
connector JSS-LED- 10mm-4W		Used in connecting RGB strip with the power Wire style:20# red and black wire with the length of 100mm	
connector JSS-LED- 10mm-4P		connect between 2 pcs non-waterproof RGB strip light	
connector JSS LED-2P-W		2 pin connector waterproof LED strip (wire with the length of 100mm),for single color	
JSS-LED-4P- W		4 pin connector waterproof LED strip (wire with the length of 100mm), for RGB color	



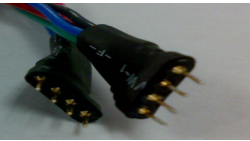








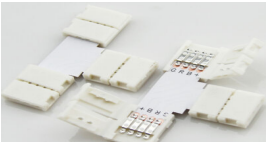



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Plug			<p>The DC male female <math>\Phi \Phi</math> connection-peg diameter 5.5 * 5.5, # 2468, 24, red, black and lines, the total length of 200 mm, tail flay 4 mm immersion tin</p>		
JSS-LED-4P			<p>Use together with RGB controller EL*RGB-3*2A</p>		
silicon clip with screw			<p>to fix the strip light on the wall</p>		
end cap			<p>if you cut RGB30-B, then the waterproof will be damaged, then you need stick the end cap with glue to seal with tube. If you don't cut it, then no need this</p>		
			<p>Welding on both ends with cover FPC connector, 8 mm, # 1007, 22, white line, 120 mm of connectors and cables</p>		
			<p>Welding on both ends with cover FPC connector, 10 mm, # 1007, 22, white line, 120 mm of connectors and cables</p>		
			<p>Welding on both ends with cover FPC connector, RGB 10 mm, # 1007, 22, white line, 120 mm of connectors and cables</p>	