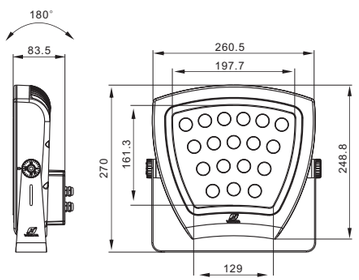
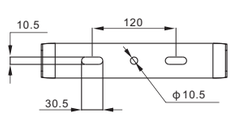
HR3121 LED FAN PROJECT LAMP

18W / 24W / 36W

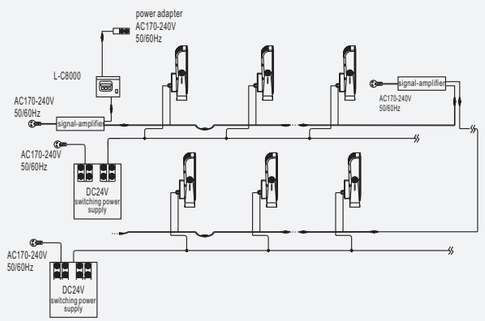
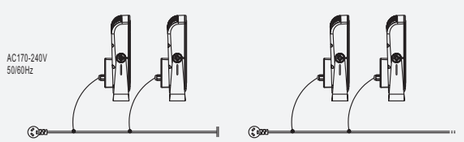
Product Dimension :



Specifications for Fixation Clamp and Bracket :



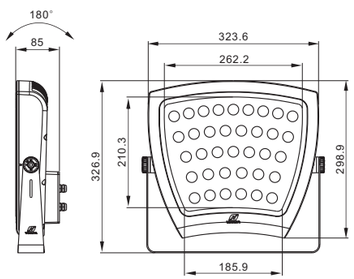
Product model	HR3121-18	HR3121-24	HR3121-36
LED quantity	18PCS		
Power	18W	24W	36W
Voltage	ACDC24V/AC220V		
Single LED power	1-3W		
Working life	> 50000H		
LED color	RGB three-in-one discoloration、red、yellow、blue、green、white		
Color effect	chasing、watercourse、256 grayscale、full color		
Beam angle	optional: 6°/10°/15°/25°/40°/60°		
LED driving method	constant current driving：330mA		
Protection degree	IP65		
Electrical safety level	DC24V Category III/AC220V Category I		
Power line	DC24V 2*1.5mm² rubber thread /AC220V 3*0.75mm² rubber thread		
Signal line	2*0.35+1*0.5mm²signal connector		
Controlling method	standard DMX512		
Ambient temperature	-25℃ ~ +55℃		

Engineering wiring diagram(multi-color)	Engineering wiring diagram(single-color)
	

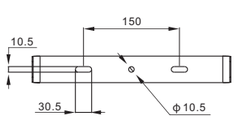
HR3121 LED FAN PROJECT LAMP

36W / 54W

Product Dimension :

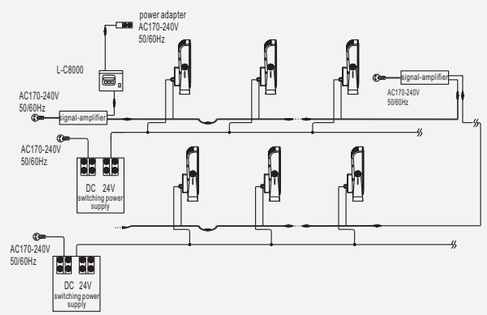


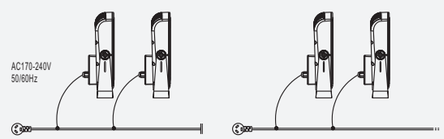
Specifications for Fixation Clamp and Bracket :



Product model	HR3121-36	HR3121-54
LED quantity	36PCS	
Power	36W	54W
Voltage	ACDC24V/AC220V	
Single LED power	1-3W	
Working life	> 50000H	
LED color	RGB three-in-one discoloration、red、yellow、blue、green、white	
Color effect	chasing、watercourse、256 grayscale、full color	
Beam angle	optional: 6°/10°/15°/25°/40°/60°	
LED driving method	constant current driving：330mA	
Protection degree	IP65	
Electrical safety level	DC24V Category III/AC220V Category I	
Power line	DC24V 2*1.5mm² rubber thread /AC220V 3*0.75mm² rubber thread	
Signal line	2*0.35+1*0.5mm²signal connector	
Controlling method	standard DMX512	
Ambient temperature	-25℃ ~ +55℃	

Engineering wiring diagram(multi-color)	Engineering wiring diagram(single-color)

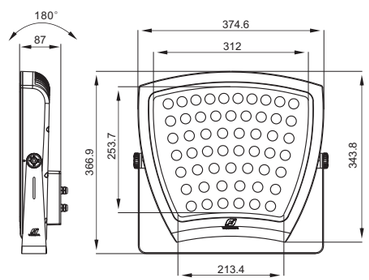




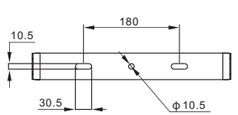
HR3121 LED FAN PROJECT LAMP

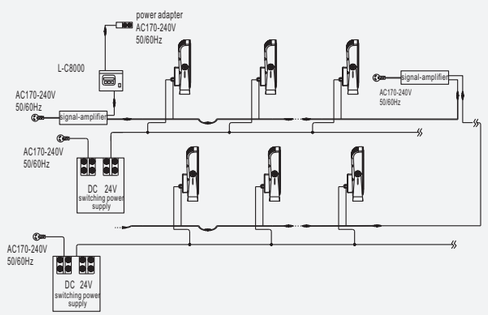
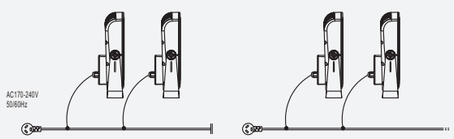
54W / 72W

Product Dimension :



Specifications for Fixation Clamp and Bracket :



Product model	HR3121-54	HR3121-72
LED quantity	54PCS	
Power	54W	72W
Voltage	ACDC24V/AC220V	
Single LED power	1-3W	
Working life	> 50000H	
LED color	RGB three-in-one discoloration、red、yellow、blue、green、white	
Color effect	chasing、watercourse、256 grayscale、full color	
Beam angle	optional: 6°/10°/15°/25°/40°/60°	
LED driving method	constant current driving：330mA	
Protection degree	IP65	
Electrical safety level	DC24V Category III/AC220V Category I	
Power line	DC24V 2*1.5mm² rubber thread /AC220V 3*0.75mm² rubber thread	
Signal line	2*0.35+1*0.5mm²signal connector	
Controlling method	standard DMX512	
Ambient temperature	-25℃ ~ +55℃	

Engineering wiring diagram(multi-color)	Engineering wiring diagram(single-color)