



Project:

Type:

Prepared By:

Date:



### DESCRIPTION

- DMX512 control
- Available in RGB and RGBW
- Customizable beam angle, and wattage
- High strength die-cast aluminum construction
- Easy installation with adjustable bracket
- Shock resistant, IP66 waterproof rated
- Logarithmic dimming technology
- ETL
- Beam Angles: 10, 25, 40, and 60 degree
- Watts: 16, 23, 45, 85, 170

### SPECIFICATIONS

Item #	Color	Peak Wave Length	Quantity	Power Consumption(W)	Beam Angle	Dimensions	Input Voltage	Working Voltage	Water-proof
SP-06-16	Red	620nm	6	16	25°/40°/60° Optional	4.6"(W)x5.82"(H)	DC24V	DC24V	IP67
	Green	520nm							
	Blue	465nm							
SP-09-23	Red	620nm	9	23	10°/25°/40°/60° Optional	6.69"(W)x6.92"(H)	AC100-277V	DC24V	IP67
	Green	520nm							
	Blue	465nm							
SP-018-45	Red	620nm	18	45	10°/25°/40°/60° Optional	8.81"(W)x8.18"(H)	AC100-277V	DC24V	IP67
	Green	520nm							
	Blue	465nm							
SP-036-85	Red	620nm	36	85	10°/25°/40°/60° Optional	11.41"(W)x5.35"(H)	AC100-277V	DC24V	IP67
	Green	520nm							
	Blue	465nm							
	White	2700K~6500K							
SP-072-200	Red	620nm	72	200W	10°/25°/40°/60° Optional	13.54"(W)x17.87"(H)	AC100-277V	DC24V	IP67
	Green	520nm							
	Blue	465nm							
	White	2700K~6500K							

