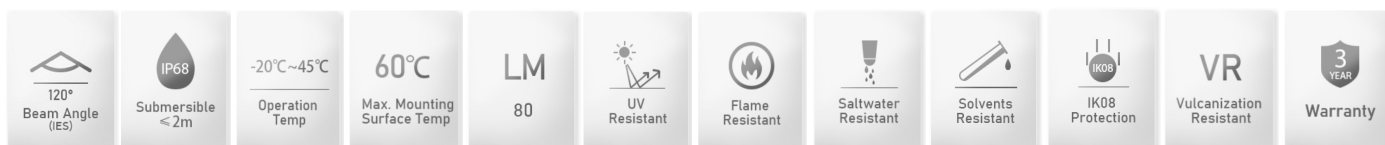
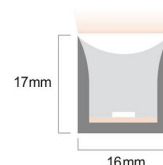
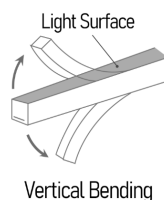


Specification



SF16-VB-A RGBW Color Changing (PVC)



Technical Parameters

Electrical	Input Voltage	24V Constant Voltage (CV)
	Power Consumption	19.5W/m
Optical	LED Type & Brand	SMD 5050, Epistar
	LED Color	RGBW
	Beam Angle	120° (IES)
Physical	LED Qty	84 LEDs/m
	Min. Cutting Length	71.4mm
	Min. Bending Diameter	Φ300mm
Temperature	Operation Temperature	-20°C~45°C
	Max. Mounting Surface Temp.	60°C
Durability	Warranty	3 Years Warranty
	Lumen Maintenance	70,000 Hours L70 @ 25°C, 50,000 Hours L70 @ 50°C
	Max. IP Rating	IP68, underwater ≤ 2m

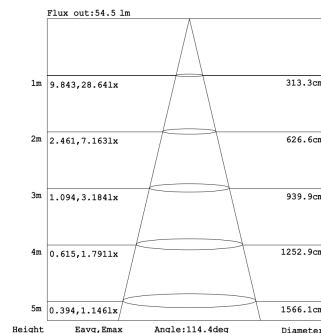
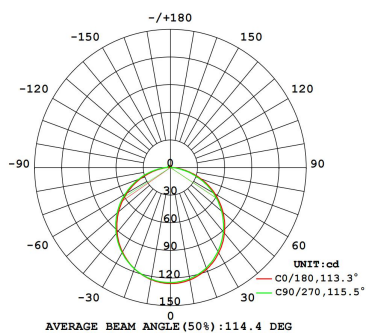
Models List

Model No.	LED Color	Voltage	Working Mode	Power/m	LED Qty/m	Lumen/m	Max. Run Length /Single End
SF16-VB-A-CV24-RGBW(27K)-84-19.5W	RGBW(2700K)	24V DC	CV	19.5W	84pcs	530lm±5%	5m
SF16-VB-A-CV24-RGBW(30K)-84-19.5W	RGBW(3000K)						
SF16-VB-A-CV24-RGBW(40K)-84-19.5W	RGBW(4000K)						

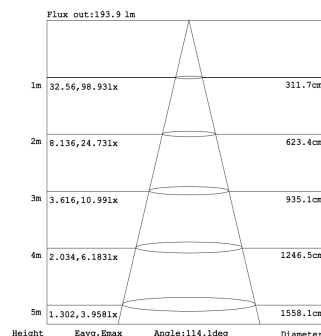
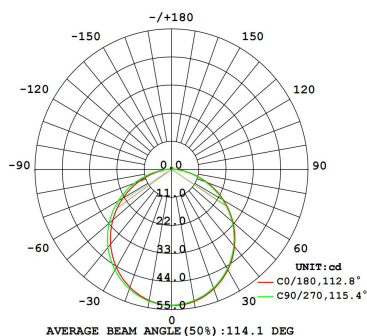
Specification

Illuminance Distribution

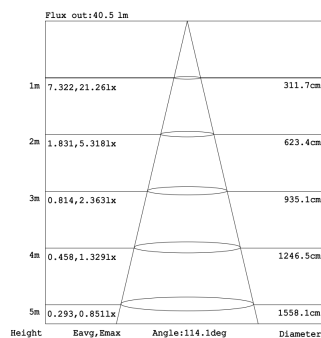
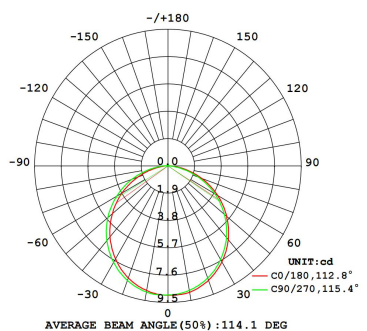
Red



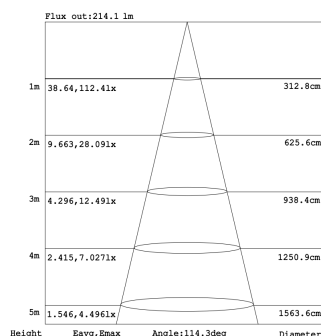
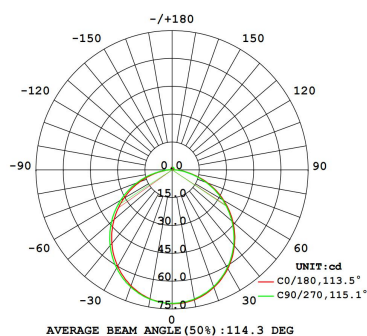
Green



Blue



3000K



RGBW

