SLW113AQ



5050SMD SLW LED® RGB Series – SLW113AQ

Product Features

The SLW113AQ is powered by a 5050SMD LED Tri-chip, Designed to produce high luminous efficacy. These modules offer an energy efficient and reliable replacement for neon and represent a spectrum of vibrant colors and sizes to fit any project solution.

Product Specifications

	Model No. SLW113AQ	Product
Physical	Color	RGB
	Dimensions (length x width x height)	3.75"x0.75"x0.24"
	Color temperature	RED: 620-625 GREEN: 525-530 BLUE: 465-470
	LED Chips/Module	5050SMD
	LED Modules/Foot	2
	LED Modules/String	20
	Operating Temperature	-13 ~ 113 °F
	Storage Temperature	-40 ~ + 158 °F
	View Angle	115°
Electrical	Power Consumption	0.72
	Forward Voltage	12VDC
	Forward Current	60mA
Output	Lumens/Module	R: 6 G:10 B: 3
	Lumens/Foot	57
Safety	Certification	UL (E365987), CE, RoHS
	Ingress Protection Grade	IP65
	Warranty	3 Years