

PRIVIUM® HIGH POWER LEDSTRING

The high power LS515 LEDstring is an IP66 LED string solution designed with 6 LEDs per node and 60 individual nodes on a string. At full brightness each node produces an unmatched light output of up to 57 candela. This is twice the brightness of the first generation. Meaning a superior light output in combination with an easy-to-install LED string system. The LS515 is perfect for highlighting lines and edges and for backlighting contours, letters, symbols and lightboxes in signage applications or architecture.

PRIVIUM® RGB LEDSTRING



SPECIFICATIONS



ARTICLE NUMBER	PRODUCT	COLOR TEMP	LUMEN OUTPUT	POWER	EFFICIENCY	CRI	VOLTAGE	#NODES	IP RATING	TEMP
		K	Lm/node	W/node	Lm/W		V	No*		°C
KLS515RG10	LS515-110°-150° 60 Nodes RGB	RGB	81	1.5	54	RGB (3IN1)	24	60	66	-20 to 60
KLS5153020	LS515-110°-150° 60 Nodes 830	3000	156	1.5	104	80+	24	60	66	-20 to 60
KLS5154020	LS515-110°-150° 60 Nodes 840	4000	168	1.5	112	70+	24	60	66	-20 to 60

*Lumen values are typical, allow for color tolerance binning. Other color temperatures upon request.

*Leds 6 leds/node 6 nodes/M

DIMENSIONS (MM)

