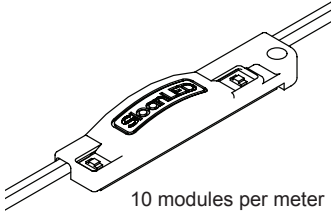




# V Series

## Versatile LED lighting system

V Series LED lighting system is the brightest LED in its class – versatile enough for many applications and the perfect solution for shallow, narrow and small channel letters. Also, for halo-lit applications.



- Whites are now 40% brighter
- Wide viewing angle
- Low profile modules
- Illumination for face-lit and halo-lit channel letters
- Constant Current Technology (CCT)

## Specifications

<b>Part number</b>	White (7200 K)	701269-WLPY-MB
	White (4200 K)	701269-WWLPY-MB
	Red	701269-RLP-MB
	Orange	701269-OLP-MB
	Yellow/Amber	701269-YLP-MB
	Green	701269-GLPZ-MB
	Blue	701269-BLP-MB
<b>Dimensions L × W × H</b>	59 mm × 13 mm × 10 mm	
<b>Viewing angle</b>	Whites	140°
	Cool colours	140°
	Warm colours	120°
<b>LEDs per module</b>	2	
<b>Modules per meter</b>	10	
<b>Operating temperature</b>	-40° C to +70° C	
<b>Protection class</b>	IP66	
<b>Power per module</b>	0,60 W	
<b>Efficacy</b>	White (7200 K)	47 lm/W
	White (4200 K)	36 lm/W
	Red	20 lm/W
	Orange	25 lm/W
	Yellow/Amber	13 lm/W
	Green	38 lm/W
	Blue	11 lm/W
<b>Power capacity</b>	90 modules per SloanLED 60 W 12 VDC power supply	
<b>Fastening</b>	Peel-n-stick and mechanical	
<b>Packaging</b>	75 modules per tray, 5 trays per carton	
<b>Colours</b>	White (7200 K), White (4200 K), Red, Orange, Yellow/Amber, Green, Blue	



## V Series

Versatile LED lighting system

### Specifications *cont'd*

Item description	Part number	Colour temperature	Lumens per module
V Series White (7200 K)	701269-WLPY-MB	7200 K	28,3
V Series White (4200 K)	701269-WWLPY-MB	4200 K	21,7

Item description	Part number	Nominal wavelength	Lumens per module
V Series Red	701269-RLP-MB	625	12
V Series Orange	701269-OLP-MB	610	15
V Series Yellow/Amber	701269-YLP-MB	590	8
V Series Green	701269-GLPZ-MB	528	23
V Series Blue	701269-BLP-MB	470	7

