

V180

Revolutionary 180° LED modules

Specifications

Dimensions L × W × H	Large.....	1.76 in × 0.95 in × 0.38 in (45 mm × 24 mm × 10 mm)
	Standard.....	1.63 in × 0.80 in × 0.31 in (42 mm × 21 mm × 8 mm)
	Mini.....	1.24 in × 0.50 in × 0.34 in (32 mm × 13 mm × 9 mm)

Viewing angle 180°

LEDs per module 3

Operating temperature..... -40° C to +70° C

Protection class IP68

Special feature..... Wire stretch feature available on Large and Standard

Fastening Peel-n-stick and mechanical



SloanLED channel letter products are covered by US and foreign patents pending and covered by one or more of the following US patents issued: 6,932,495, 7,160,140, 7,241,031, 7,520,771, 7,931,386 and European Patent No. 1756471.

Size	Modules per foot/meter		Color temperature	Part number	Power per module	Lumens per module (nominal)	Efficacy	Power capacity per SloanLED 60 W 12 VDC power supply	Packaging of 5 trays per carton
	Natural spacing	Stretched spacing							
Large	2 / 6.6	1 / 3.3	6500 K	701269-6WLG2-MB	1.20 W	140	117 lm/W	45 modules	17.5 ft / 5.3 m (35 modules) per tray
			5000 K	701269-5WLG2-MB					
Mini	2.25 / 8	N/A	6500 K	701269-WLP2-MB	0.31 W	32	103 lm/W	173 modules	30 ft / 9.1 m (75 modules) per tray
HB Mini	2 / 6.6	N/A	6500 K	701269-6WMG2-MB	0.59 W	58	98 lm/W	92 modules	37.5 ft / 11.4 m (75 modules) per tray



Use the online SloanLED Layout Estimator to get a quick V180 design and material estimate for your sign.
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