

We BRIGHTEN Your BRANDS



SloanLED Prism Whites

Reimagined LED lens technology

- Brightest lighting option in class
- Widest, most even spread of light
- Optimal for applications 75-200 mm in depth

SPECIFICATIONS

Dimensions L x W x H 70 mm x 19 mm x 11 mm

LEDs per module 3

Operating temperature -40° C to +70° C

Protection class IP66 & IP68¹

Power per module 1.12 W

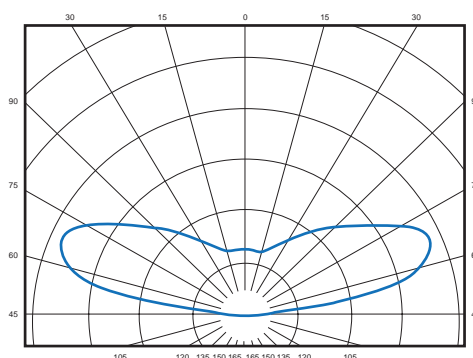
Fastening Peel-n-stick and mechanical



¹ IP66 & IP68 ratings provide protection for extreme outdoor and wet applications or harsh weather exposure. Do not mount in a submerged application.

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

Luminous Intensity Distribution



Part number	Color temperature	Modules per meter	Lumens per module (nominal)	Efficacy	Power capacity per SloanLED 60 W 12 VDC power supply	Packaging of 5 trays per carton
701269-6WSJ2-MB	6500 K	3.3/m	124	111 lm/W	48 modules (14.6 m)	14.6 m (48 modules) per tray
701269-6WSJ1-MB						
701269-5WSJ1-MB	5000 K	4.9/m	120	107 lm/W	48 modules (9.8 m)	9.8 m (48 modules) per tray
701269-4WSJ1-MB	4000 K					
701269-3WSJ1-MB	3000 K					

SloanLED Headquarters
5725 Olivas Park Drive • Ventura, California 93003
805.676.3200 • info@SloanLED.com

SloanLED Europe b.v.
Overslagweg 7 • 2645 EK Delfgauw • The Netherlands
+31 88 12 44 900 • Europe@SloanLED.com

SloanLED.com

© 2016 SloanLED Rev D 2016-10-24

