

# SloanLED Prism Whites



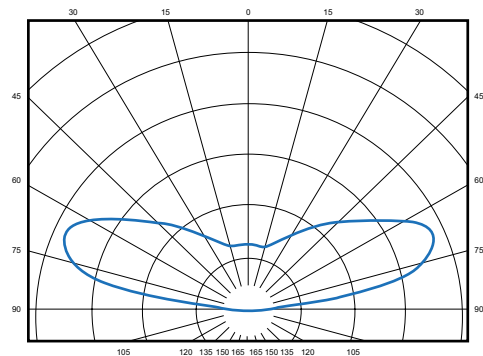
## Reimagined LED lens technology

- Brightest lighting option in class
- Widest, most even spread of light

## Specifications

**Dimensions:** Prism/HO: 70mm (L) × 19mm (W) × 11mm (H)  
**Dimensions:** Mini: 25mm (L) × 18mm (W) × 11mm (H)  
**LEDs per module:** Prism/HO: 3  
 Mini: 1  
**Operating temperature:** Prism/Mini: -40°C to +70°C  
**Operating temperature:** HO: -40°C to +60°C  
**Protection class:** IP66  
**Fastening:** Prism/HO: Peel-n-stick and mechanical  
 Mini: Peel-n-stick

## Luminous Intensity Distribution



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.

Model	Modules per meter	Color temp	Part number	Optimal can depth	Power per module	Lumens per module (nominal)	Efficacy	Power capacity per SloanLED 60W 12V DC power supply	Packaging of 5 trays per carton
SloanLED Prism	3.3/m	6500K	701269-6WSJ2-MB	75-200mm	1.12W	124	111lm/W	48 modules (14.6m)	14.6m (48 modules) per tray
		7100K	701269-7WSJ1-MB						
	4.9/m	6500K	701269-6WSJ1-MB					48 modules (9.8m)	9.8m (48 modules) per tray
		5000K	701269-5WSJ1-MB						
		4000K	701269-4WSJ1-MB						
3000K	701269-3WSJ1-MB	120	107lm/W						
Mini	7.4/m	6500K	701269-6WMJ1-MB	50-100mm	0.46W	44	95lm/W	120 modules (16.3m)	13m (96 modules) per tray
HO	2.6/m	6500K	701269-6WHJ1-MB	127-305mm	1.68W	180	107lm/W	32 modules (12.2m)	12.2m (32 modules) per tray
		5000K	701269-5WHJ1-MB						



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