



Overview

Crafted for peak performance, the 0.7W LED Module boasts exceptional energy efficiency while emitting radiant light with minimal power usage. With an IP68 rating, this LED module ensures reliable operation even in the most demanding environment.

The 0.7W LED Module, featuring effortless peel-and-stick or screw installation and small form factor for small spacial installations, delivers superior energy efficient illumination you can depend on.



Explore LED Modules

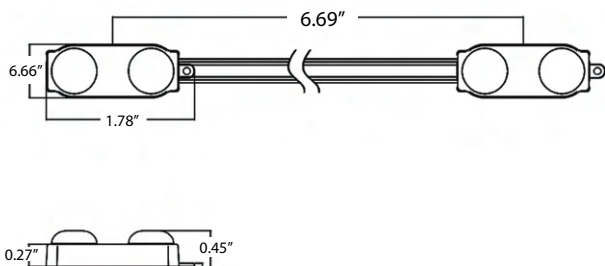


Where to Buy

Features

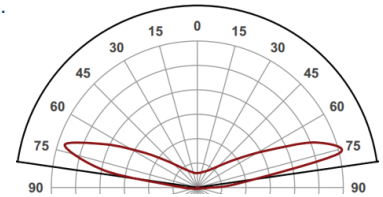
- High efficiency - 170lm/w
- 90% transmittance lens
- 170° wide beam angle
- IP68 rated
- Energy saving
- Environment friendly
- Long life span

Dimensions



Specifications

Part Number (12V/24V).....	L307W2TW12P/L307W2TW24P
Color/Color Temperature*... ..	7000K
LED/Module.....	2
Module/Foot.....	1.7
Lumens/Module.....	119
Lumens/Foot.....	202.3
Lumens/Watt.....	170
Beam Angle.....	170°
Power Consumption (W).....	0.7W
Input Voltage.....	12V/24V
Operating Temperature.....	-40°C ~ 60°C
Ingress Protection Rating....	IP68
Recommended Depth.....	2"~6" (6cm~15cm)
Warranty.....	7 years
Packaging.....	40 modules (12V) 80 modules (24V)/bag
Light Distribution Curve.....	



Power Supplies Loading

	Power Supply Part number	Output Watts	Input Voltage	Output Volts DC	Max. # Modules***
12V	ACVN125-120-277V	60W	120-277	12	85
	ACV125-120-277V	60W	120-277	12	85
	ACV2125-120-277V	120W (60 + 60)	120-277	12	85 + 85
	ACV3125-120-277V	180W (60 + 60 + 60)	120-277	12	85 + 85 + 85
	CVW125-120-277V**	60W	120-277	12	85
	CVW2125-120-277V**	120W (60 + 60)	120-277	12	85 + 85
	CVW3125-120-277V**	180W (60 + 60 + 60)	120-277	12	85 + 85 + 85
24V	CV244-120-277	96W	120-277	24	137
	CVW244-120-277**	96W	120-277	24	137
	CVW2244-120-277**	192W (96 + 96)	120-277	24	137 + 137
	CVW3244-120-277**	288W (96 + 96 + 96)	120-277	24	137 + 137 + 137

*Custom colors available upon request - minimum order quantity required

**IP68 rated

***Based on 100% load (recommended 80%). Maximum 40 (12V) / 80 (24V) modules per series.

