

LED Module Light - Single Color



Features

- Constant voltage & Reverse Protection Circuit
- Compact size
- Pre-assembled strings
- Safe Operation with 12 VDC with non-polarity connection
- Wide viewing angle for even light flux
- Capable of wet exposed applications with durable weather protective molding, IP68
- Peel & Stick installation with double sided 3M tape or screw mounting
- 140°/160°/170° wide angle allows the light to spread evenly and eliminates hot spots
- Non-Polarized Wires
- Made in Korea
- Wire-Thru Technology
- CE, RU, KS Approved



Specification

Input Voltage	12VDC
Chip	Samsung
Wire Size	18 AWG, 2 wire
Length	2 modules/ft

Work Temperature	-22°F ~ 158°F
Storage Temperature	-40°F-167°F
Waterproof Rate	IP68
Warranty	5 years

Models

Model No.	Color	Lens	Brightness (lm/Module)	Light Efficiency	Viewing Angle	Current(mA)	Watts/Module	Qty/ Bag
Z3V-05-O3-a7-072-S2	3000K	Clear	62	86 lm/W	140°	60	0.72	200
Z3V-05-W6-a7-120-S2	6500K	Frosted	131	109 lm/W	170°	100	1.2	200
Z3V-05-W9-a4-120-S2	9000K	Clear	130	108 lm/W	140°	100	1.2	200
Z3V-05-W9-a7-120-S2	9000K	Frosted	125	104 lm/W	170°	100	1.2	200
Z3V-05-R-a7-072-K2	Red	Frosted	16	22 lm/W	170°	60	0.72	200
Z3V-05-G-a7-072-K2	Green	Frosted	48	67 lm/W	170°	60	0.72	200
Z3V-05-B-a4-072-K2	Blue	Frosted	10	14 lm/W	140°	60	0.72	200
Z3V-05-Y-a4-072-K2	Yellow	Clear	17	24 lm/W	140°	60	0.72	200
Z3V-05-T-a7-072-K2	Turquoise	Clear	14	20 lm/W	170°	60	0.72	200
Z3V-05-P-a7-072-K2	Pink	Clear	8	11 lm/W	170°	60	0.72	200

Dimensions

