

Tiny Series

LED Modules for all signage applications

Protection Class.....IP68

Operating Temperature.....-22° ~ 158° F

Life Rating.....>50,000 hours

Fastening.....3M tape



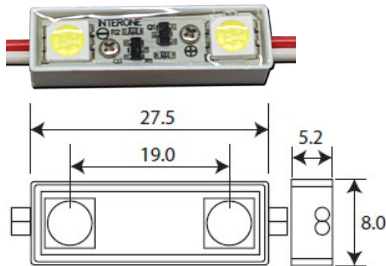




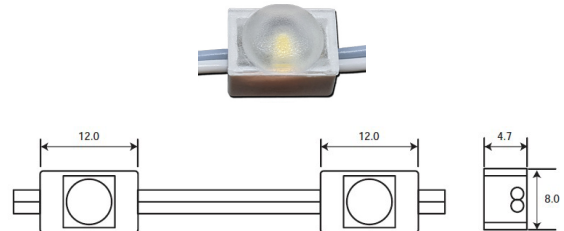
Reverse Circuit Protection

Wire-Thru Technology

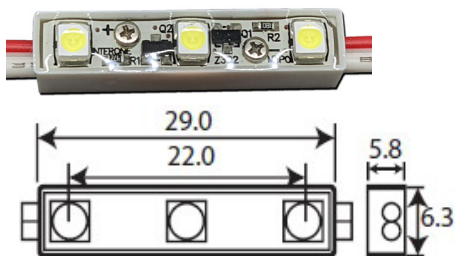
V03 Epoxy 2-LED



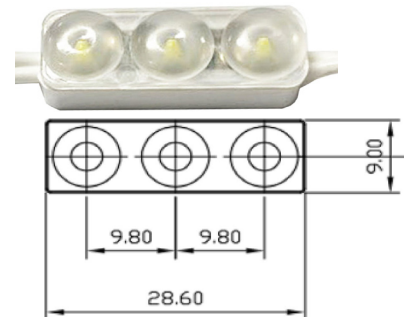
V05 Lens 1-LED



V03 Epoxy 3-LED



V05 Lens 3-LED



Group	Part Number	Color	Beam Angle	CCT (Kelvin)	Wave-length (nm)	Intensity		Current (mA)	Wattage	Wire length (in)	Module/ft
						Lm/W	Lm				
Tiny Epoxy 2-LED	Z2C-3T-W10-a2-048-K5	White	125°	10000K	NA	75	36	40	0.48	1.7	4
	Z2C-3T-R-a2-048-K5	Red	125°	NA	630	23	11	40	0.48	1.7	4
Tiny Epoxy 3-LED	Z3C-3T-W10-a2-024-K3	White	125°	10000K	NA	83	20	20	0.24	1.7	4
	Z3C-3T-R-a2-024-K3	Red	125°	NA	630	25	6	20	0.24	1.7	4
Tiny Lens 1-LED	Z1V-5T-W6-a6-024-S2	White	125°	6500K	NA	104	25	20	0.24	1.0	8
	Z1V-5T-O3-a6-024-S2	Warm	125°	3000K	NA	80	19	20	0.24	1.0	8
Tiny Lens 3-LED	Z3V-5T-W6-a6-048-S2	White	160	6500K	NA	90	43	40	0.48	1.7	4
	Z3V-5T-O3-a6-048-S2	Warm	160	3000K	NA	83	40	40	0.48	1.7	4
	Z3V-5T-W9-a6-048-S2	White	160	9000K	NA	93	45	40	0.48	1.7	4