

Solar powered Speed Limit Warning Light

Features:

- The Powered by Multi-Crystalline Silicon (MCS) suitable for severe weather conditions
- Solar Charge Controller with high and low voltage protection
- ☼ Operating temperature range: 0°C to 75°C
- ☼ High efficiency Solar Module designed for lifespan of 15 years
- Thigh efficiency 5 mm super bright amber/red LED Light
- Maintenance-Free Sealed Lead Acid (MFSLA) Battery for deep cycling regime with minimum 5-day autonomy
- ☼ Outdoor type IP56 casing
- Easy installation and minimum maintenance
- Applications: narrow bridges, narrow road construction sites and hazardous areas













Benefits of Solar Powered System:

- Tree energy from the Sun
- ☼ Environmental friendly (green energy)
- ☼ No electricity bill. No costly cabling. No smoke. No pollution
- The No diesel generator. No fuel cost
- ☼ Low maintenance

Technical Specifications:

Model	SL1000	
Power Supply	12Vdc	
L.E.D	5mm 30 deg. View angle super bright L.E.D (500cd)	
Colour	Red /Amber	
Solar panel	12V 80Watt MCS X 1 panel	
Backup Time	5-day autonomy with 12hours daily operation	
Flashing rate	50-60 Flashes/minute +/-10%	
Dimensions in mm	L=1150 x H=1150 x D=55	
Material	Mild Steel / Powder coated E.G. Plate	
Solar Charge Controller	SUNCON1210 (option)	
Battery (MFSLA)	12V 100Ah	



Sunpower Technologies Sdn Bhd reserves the right to change specifications without prior notice.