



Solar Lighting Australia

Solar Safety Road Marker

Model: SLA-SSRM-A6-BLK / CON

LED Solar Safety Stud is a sustainable solution to provide safety lighting to an area with no operational costs by using power free from the sun.

Applications of the Aluminium Road Stud:

- Pedestrian Crossings
- Railway Crossings
- Tram and Bus stops
- School Crossings
- Pier or Jetties
- Caravan Parks
- Running Paths
- Covered & Level Car Park Entrance & Exit Points
- Loading Docks
- Driveways and roads
- Hazardous Areas

Features of aluminium solar road stud:

- 2 Different lighting models - Blinking or Constant
- Available in different LED colours: White-Green-Red-Yellow & Blue
- Visible in adverse weather e.g fog, rain etc
- Visual Distance <800m
- Weight Resistance 30T



SPECIFICATION

Model	TL-SSRM-A6	
Part Number	TL-SSRM-A6-BLK	TL-SSRM-A6-CON
LED Colour Available	White/Green/Red/Yellow/Blue	White/Green/Red/Yellow/Blue
Choice of Model	Blinking or Constant	
Light Source	LED - Ultra Bright 5mm (6pcs)	
LED Wattage	0.06 watt each LED	
Power Requirement	Solar panel	
Solar Panel	Monocrystalline 2.5V/150MA	
Battery	NI-MH 1.2V/600MAH or Lithium Battery Option	
Charging time	6 - 7 hours (from 0 – 100%)	
Housing	Aluminium + PC(Japan)	
Protection Rating	IP68	
Size	(L)125mm x (W)107mm x (H)25mm	
Working Time - Blinking	140 Hours for NI-MH - 130 Hours for Lithium	
Working Time - Constant	40 Hours for NI-MH - 35 Hours for Lithium	
Warranty	1 year	

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