

SOL-MARK 1 SOLAR LED ROAD STUD

FEATURES		PHOTO
<ul style="list-style-type: none"> > Auto Function > Robust > Installation > UV Protection > Range > Customisation > Application 	<p>Automatic on and off by solar battery system</p> <p>Very high quality robust design</p> <p>Easy Installation and maintenance free</p> <p>UV Protected against discoloration</p> <p>Steady or Flashing light. Different colours available.</p> <p>Customisation of product available depending on requirements</p> <p>Centreline of Roadways (Freeways, Main Roads and Arterial Roads), Driveways, Safety Zone, Guideline in Car-parks, Traffic Island, Pathways</p>	
SPECIFICATIONS		APPLICATION
<ul style="list-style-type: none"> > Dimensions > Weight > Waterproof > Compression Load > Construction > Charging Device > Operating time > Battery Protection > Circuit Cut-Off > Lighting Mode > Lighting Colour 	<p>130 x 133 x 90mm</p> <p>780g</p> <p>IP68</p> <p>Max 30 Tonne</p> <p>Die Cast Aluminium and High Strength Polycarbonate.</p> <p>Rechargeable Battery</p> <p>Continuous Operation for up to 15 days with full charge</p> <p>Battery protection circuit against shock from overcharging</p> <p>Magnet shuts off circuit to save battery power during warehousing</p> <p>Steady or Flashing</p> <p>Orange</p> <p>Red</p> <p>White</p>	