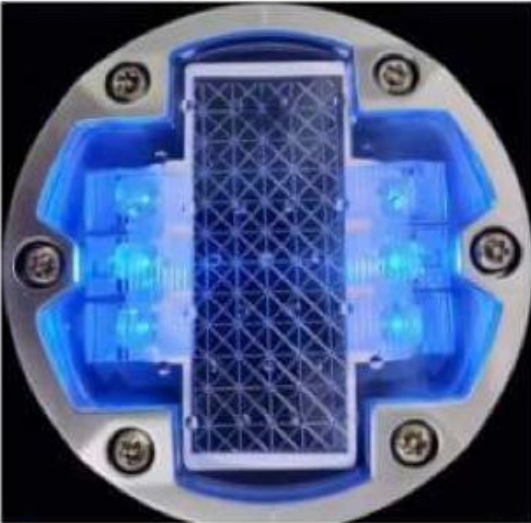


Serial Number	产品图片	Product image	Model	Product configuration parameters	Quantity (pieces)
	 <p data-bbox="344 774 533 838"><u>145m</u></p>	Solar lamp	BR-DMOC	<p>Product configuration parameters:</p> <ol style="list-style-type: none"> <li>1. Power supply method: solar cell (monocrystalline silicon) 5V/120MAH</li> <li>2. Energy storage device: 3.2V/2000mA Lithium iron phosphate battery</li> <li>3. Working hours: Under normal standard light intensity, a single exposure of 8 hours can continuously support 72 hours</li> <li>4. Aluminum alloy shell+polycarbonate (PC) skylight surface thickening and anti slip treatment,</li> <li>5. Static bearing pressure &gt; 60 tons</li> <li>6. Display device: <math>\Phi</math> 10 ultra high brightness anti fog LED, can be customized with LED bead colors</li> <li>7. Working mode: flashing (2Hz <math>\pm</math> 20%) or constantly on</li> <li>8. Control light intensity: Front lighting less than 500Lux</li> <li>9. Visible distance: &gt; 800 meters</li> <li>10. Service life: Lithium iron phosphate battery&gt;5 years</li> <li>11. Working environment: <math>-40^{\circ}\text{C}\sim+70^{\circ}\text{C}</math></li> <li>12. Specifications: <math>\Phi</math> 145x50mm</li> <li>13. Carton: 150 * 150 * 50MM 1 piece/box 1000G/piece</li> <li>14. Outer box size: 400 * 365 * 320MM; 30 in a box</li> <li>15: Waterproof grade IP: 68</li> </ol>	

