



Product Catalogue

road safety



Solar LED Road Stud (Cat Eye)

Features:

1. Passed CE
2. Anti-High(Low) Temperature
3. Protection Level: IP68(get certificate)
4. Load Bearing > 20 Tons(get Certificate)
5. Visibility > 800M

Embedded one



1. Embedded reflector, won't remove from the road stud,
2. High brightness reflector.



Description:

1. SASO approved
2. Anti UV and no color changed
3. Supply cable&brackets
4. Temperature:-35°C ~ 100°C
5. Protection level: IP67

LED Curbstone



Solar LED Sunflower Warning Light



Description:

1. SASO approved
2. Temperature:-35°C ~ 75°C
3. Protection level:IP65
4. Working time:120hours after charged
5. Working mode:in the night with photocell
6. Red or yellow led color

Solar LED Warning Light

Description:

1. Unique Optics System, Uniform Chroma
2. High Brightness: 1000 Visible Distance
3. Work 200 Hours After Full Charged
4. Can Make It Two/Four/Six Group, and Single/Double/Four Sided As Your Request.



Solar LED Yellow Flashing Light

Description:

1. Shinning Diameter: 200/300/400 MM
2. Color: Yellow/Red/Amber,etc.
3. Solar Panel: Mono-crystalline Silicon
4. LED: Epistar Brand,Dia 5MM
5. Anti-High(Low) Temperature battery



Solar LED Barricade Lamp

Description:

- 1.Shell Material: Engineering plastic
- 2.Unit Size: 380*180*90mm
- 3.Unit Weight: 0.55KG
- 4.Shell color: yellow/red
- 5.Solar Panel: 5V/0.6W in the top of the light
- 6.Battery: 3.7V/2000mAh
- 7.LED: 2pcs SMD LED,
luminance for each ≥ 2000 MCD
- 8.Visibility : ≥ 500 m
- 9.Working Temperature : $-40^{\circ}\text{C} \sim +80^{\circ}\text{C}$
- 10.Working modes:flashing or steady





Solar LED Traffic Sign

Description:

1. Material: Aluminium Board + Engineer Grade 3M Reflective
2. Solar Panel: Mono-Crystalline Silicon
3. LED: Epistar Brand, Dia 5MM
4. Battery: Anti-High(Low) Temperature Li-ion Battery
5. Protection Level: IP65
6. Visibility > 800M
7. We Can Make Any Specification As Your Request
8. We Can Also Make Normal Traffic Sign and Electrical Traffic Sign (12/24VDC or 220V AC)



Motion Sensor Traffic Sign

Description:

Infrared sensor pedestrian sign usually installed beside the zebra crossing, at the entrance of the zebra to form a sensor area. When pedestrians pass through, the wireless transmitter emits a signal. The flashing light from both sides of the road starts flash in order to warn the drivers to slow down.



Solar Radar Traffic Sign

Description:

Solar radar speed limited sign work with radar system to test the speed of the passing car on the road. Normally used at the place where needed lower driving speed such as exit of tunnel, ramp, construction area etc



Vehicle-Mounted Arrow Guiding Sign

Description:

1. Suitable for Traffic Guiding, Traffic Administration, Construction Warning ,etc.
2. It Can Be Controlled in A Car
3. Can Also Work By Solar Powered
4. LED Barrels Quantity: 15pcs/25pcs or Customized
5. Size: 1500*600*65MM or Customized





LED Wired Tunnel Road Stud

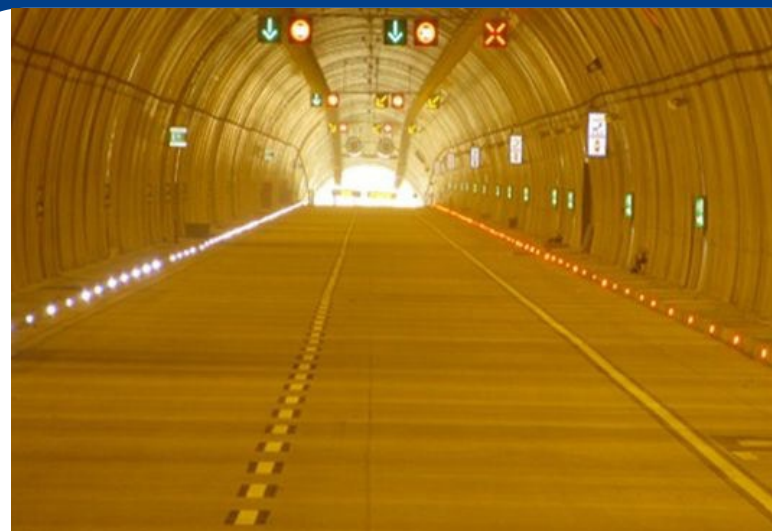
Description:

1. Material: ASA Fireproof PC or Aluminium
2. LED: Epistar Brand, High Luminance, White/Yellow/Red/Blue/Green
3. Work Volt: DC12V,24V or AC220V
4. Connection Cable: 0.5-1.0 Flexible Wire
5. Power: yellow, red: 0.04W
blue,green,white: 0.06W
6. Protection Level: IP68

Plastic



Aluminium





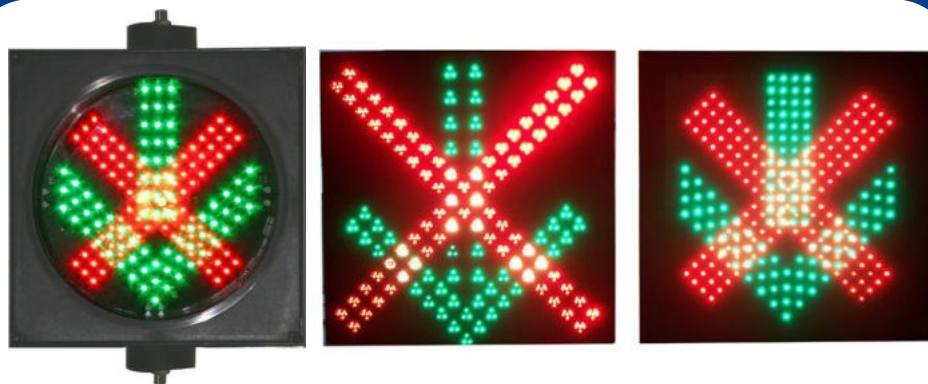
Description:

1. Solar Panel: Mono-Crystalline Silicon
2. LED: Epistar Brand, Dia 10MM
High-Luminance LED
3. Battery: Anti-High(Low) Temperature NI-MH Cell
4. Protection Level: IP65

Solar Guardrail Light



Driveway Indicator Light



Description:

1. Design for Toll Gate
2. Work Volt: 85VAC-265VAC, 12V,24V
3. Protection Level: IP65
4. Hight Brightness LED
5. Related Approvals: CE, Chinese GB14877-2003 Standards, Related International Standards

LED Traffic Signal Light Core



Description:

1. Size: 200MM/300MM/400MM
2. Work Volt: 85VAC-265VAC, 12V or 24V
3. Type: Full Screen/ Arrow/ Pedestrian
4. LED: Red/ Yellow/ Green, etc.
5. Low Power Consumption, Long Life



LED Traffic Signal Light

Description:

1. Size: 200MM/300MM/400MM
2. Work Volt: 85VAC-265VAC, 12V, 24V
3. Type: *Full Screen/ Arrow/ Pedestrian
*Two/Three/Four/Five Group
4. LED: Red/ Yellow/ Green, etc.
5. Low Power Consumption, Long Life
6. Large Visual Angle
7. Multilayer Sealed, Waterproof
8. Has Attained Many National Patent





Solar Mobile Traffic Signal Light

Description:

- 1.Used in Some Emergency Situation and Construction Site
- 2.Solar Powered, No Need Any Wire for Installation
- 3.Multiple-Function With Working By Multi-Period, Multi-Programs, Multi-Phases
- 3.Low Consumption, Unique Optical System, Uniform Chroma

