









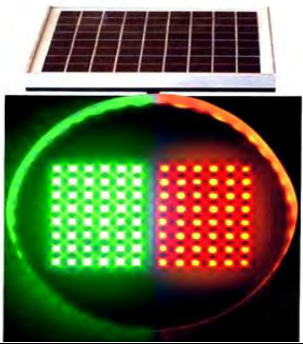






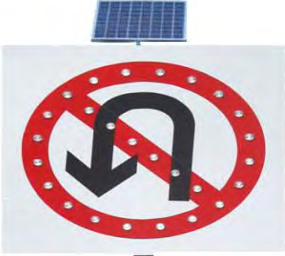




ATLANTS SOLAR POWERED TRAFFIC - WARNING LAMPS

	<p>Solar-Powered chevron signal</p> <p>ATL-SPAB5B</p>	<p>Board Size : 1500×400mm</p> <p>Spec :</p> <p>(1)Solar panel power:8w Service life:25 years (2) Free maintenance solar battery: 12V/7ah (3)LED service life:100,000h , LED color : amber (4) Visibility distance:>1000 m (5)Flash frequency: 24±2/min (6)working without solar charging : 3 days</p> <p>Racking optional</p>
	<p>Solar-Powered Rack Holding Arrow Board</p> <p>ATL-SPAB5C</p>	<p>Board Size : 1500×400mm</p> <p>Spec :</p> <p>(1)Solar panel power:8w Service life:25 years (2) Free maintenance solar battery: 12V/7ah (3)LED service life:100,000h , LED color : amber (4) Visibility distance:>1000 m (5)Flash frequency: 24±2/min (6)working without solar charging : 3 days</p> <p>Racking optional</p>
	<p>Solar-Powered Arrow Board</p> <p>ATL-SPAB5D</p>	<p>Board Size : 600×600mm</p> <p>Spec :</p> <p>(1)Solar panel power:8w Service life:25 years (2) Free maintenance solar battery: 12V/7ah (3)LED service life:100,000h , LED color : amber (4) Visibility distance:>1000 m (5)Flash frequency: 24±2/min (6)working without solar charging : 3 days</p>
	<p>Solar Traffic Sign</p> <p>ATL-SPAB6A</p>	<p>Board Size : 700mm</p> <p>Spec :</p> <p>(1)Solar panel power:8w Service life:25 years (2) Free maintenance solar battery: 12V/7ah (3)LED service life:100,000h , LED color : amber (4) Visibility distance:>1000 m (5)Flash frequency: 24±2/min (6)working without solar charging : over 240h</p>
	<p>Solar Traffic Sign</p> <p>TS-60/40K</p>	<p>Board Size : 600×600mm</p> <p>Spec :</p> <p>(1)Solar panel power:8w Service life:25 years (2) Free maintenance solar battery: 12V/7ah (3)LED service life:100,000h , LED color : amber/red (4) Visibility distance:>1000 m (5)Flash frequency: 24±2/min (6)working without solar charging : over 240h</p>

	<p>Solar Traffic Sign</p> <p>TS-48</p>	<p>Board Dia : 600mm</p> <p>Spec :</p> <p>(1)Solar panel power:8w Service life:25 years (2) Free maintenance solar battery: 12V/7ah (3)LED service life:100,000h , LED color : amber/red (4) Visibility distance:>1000 m (5)Flash frequency: 24±2/min (6)working without solar charging : over 240h</p>
	<p>Solar Traffic Sign</p> <p>ATL-SPAB7C</p>	<p>Board Size : 600×600mm</p> <p>Spec :</p> <p>(1)Solar panel power:10W Service life:25 years (2) Free maintenance solar battery: 12V/34AH (3)LED service life:100,000h , LED color : amber (4) Visibility distance:>1000 m (5)Flash frequency: 24±2/min (6)working without solar charging : over 240h</p>
	<p>Solar guiding light</p> <p>TS-55</p>	<p>Solar power:8-10W. Light source: LEDs. Standard diameter 30 cm Working time: 3 continuous cloudy/rainy days Feature: solar traffic signal light could be square, rectangle, triangle or other shapes, they are made according to most strict international standards. .They are characterized with clear signal, good looking and easy reading. The visibility is over 1000M. Storage battery: 12V/7ah</p>
	<p>Solar Traffic Sign</p> <p>ATL-SPAB8C</p>	<p>Board Size : 900×1000mm</p> <p>Spec :</p> <p>(1)Solar panel power:10W Service life:25 years (2) Free maintenance solar battery: 12V/17AH (3)LED service life:100,000h , LED color : amber (4) Visibility distance:>1000 m (5)Flash frequency: 24±2/min (6)working without solar charging : 3 days</p>
	<p>Solar Flashing Alerting Light</p> <p>TS-75.</p>	<p>Standard diameter: 300 mm Solar power:8W. Storage battery: 12V/7ah,good quality and long life. Flash 50-70 times/min. or customized Can work continuously cloudy/rainy days: 3 days. Resistance again water, humidity, salt and fungus .Long working hours with trouble free Easy installation and maintenance. Easy operation and excellent performance. No external power is required for the operationOutstanding amber LEDs for traffic application (other colors available upon request) Cabinet: IP65.</p>

	<p>Solar Flashing Alerting Light</p> <p>REF. ATL-TR300/96</p>	<p>Size : 300mm</p> <p>Storage Battery: 12V/7ah. The useful life of storage battery: 5years . Light Source: Ultra-high shining LED. It can be design for one or two color . Luminous Surface: Ø30cm. Flicker Frequency: 180times/min. full chargeed, more than 3 overcast and rainy days for continuing working. Life Time leds: +100.000h. all-weather flicker</p>
	<p>Solar Flashing Alerting Light</p> <p>TS-88</p>	<p>Solar power:8W. Storage battery: 7ah/12V. Light source: 95 LEDs. Standard diameter 30 cm (other upon request). Working: flash 50-70 times/min (or customized). Continuous cloudy/rainy days: 3 days. Resistance again water, humidity, salt and fungus. Visibility: >1000 m . Standard colour: Amber (other optional) . Long working hours with trouble free. asy installation and maintenance. Easy operation and excellent performance. No external power is required for the operation Outstanding amber LEDs for traffic application (other colors vailable upon request). Cabinet: IP65.</p>
	<p>Solar Speed Limiting Board</p> <p>ATL-SSL-300</p>	<p>Size : 600x600mm</p> <p>Spec :</p> <p>(1)Solar panel power:10W Service life:25 years</p> <p>(2) Free maitenance solar battery: 12V/17AH</p> <p>(3)LED service life:100,000h , LED color : red/white</p> <p>(4) Visibility distance:1000m</p> <p>(5)Flash frequency: 24±2/min</p> <p>(6)working without solar charging : 3 days</p>
	<p>Solar Traffic Sign</p> <p>TS-57</p>	<p>Board Size : 1000×1000mm</p> <p>Spec :</p> <p>(1)Solar panel power:10W Service life:25 years</p> <p>(2) Free maitenance solar battery: 12V/34AH</p> <p>(3)LED service life:100,000h , LED color : amber</p> <p>(4) Visibility distance:>1000 m</p> <p>(5)Flash frequency: 24±2/min</p> <p>(6)working without solar charging : over 240h</p>
	<p>solar stop sign</p> <p>TS-59</p>	<p>Standard diameter: 300 mm Solar power:8W. Storage battery: 12V/7ah,good quality and long life. Light source: flash 50-70 times/min. or customized Can work continuously cloudy/rainy days: 3 days. Resistance again water, humidity, salt and fungus .Long working hours with trouble free</p> <p>Easy installation and maintenance. Easy operation and excellent performance. No external power is required for the operation Outstanding amber LEDs for traffic application (other colors available upon request) Cabinet: IP65.</p>
	<p>Solar Alerting Light</p> <p>TS-50</p>	<p>Size : 300mm</p> <p>Spec :</p> <p>(1)Solar panel power: 8W Service life:25 years</p> <p>(2) Free maitenance solar battery: 12V/7ah</p> <p>(3)LED service life:100,000h , LED color : red/blue</p> <p>(4) Visibility distance:>1000 m</p> <p>(5)Flash frequency: 42±2/min</p> <p>(6)working without solar charging : over 240h</p>

	<p>Solar stop Alerting Light</p>	<p>Solar power:8W. Storage battery: 7ah/12V. Light source: LEDs. Standard diameter 30 cm (other upon request). Working: flash 50-70 times/min (or customized). Continuous cloudy/rainy days: 3 days. Resistance again water, humidity, salt and fungus. Visibility: >1000 m . Standard colour: Amber (other optional) . Long working hours with trouble free. Easy installation and maintenance. Easy operation and excellent performance. No external power is required for the operation Outstanding amber LEDs for traffic application (other colors available upon request). Cabinet: IP65.</p>
<p>TS-44</p>		
	<p>Solar Traffic Sign(Island Road/Aluminum frame)</p>	<p>Size : 300mm (1)Solar panel power: 10W Service life:25 years (2) Free maintenance solar battery: 12V/7ah (3)LED service life:100,000h , LED color : amber or other (4) Visibility distance:>1000 m (5)Flash frequency: 42±2/min (6)working without solar charging : 3 days</p>
<p>TS-22</p>		
	<p>Parking Light sign</p>	<p>Solar power:8W. Storage battery: 7ah. Light source: LEDs. Standard diameter 30 cm (other upon request). Continuous cloudy/rainy days: 3 days. Resistance again water, humidity, salt and fungus. Visibility: >1000 m . Standard colour: Amber (other optional) . Long working hours with trouble free. Easy installation and maintenance. Easy operation and excellent performance. No external power is required for the operation Outstanding amber LEDs for traffic application (other colors available upon request). Cabinet: IP65.</p>
<p>TS-18</p>		
	<p>Arrow light sign</p>	<p>Solar power:8W. Storage battery: 7ah. Light source:LEDs. Standard diameter 30 cm (other upon request). Flash 50-70 times/min (or customized). Continuous cloudy/rainy days: 3 days. Resistance again water, humidity, salt and fungus. Visibility: >1000 m . Standard colour: Amber (other optional) . Long working hours with trouble free. Easy installation and maintenance. Easy operation and excellent performance. No external power is required for the operation Outstanding amber LEDs for traffic application (other colors available upon request). Cabinet: IP65.</p>
<p>TS-19</p>		
	<p>SOLAR TRAFFIC SIGNAL RED/AMBER/GREEN</p>	<p>Solar power:60W. Storage battery: 65ah/12V. Light source:. Standard diameter 30 cm (other upon request). MPPT system controller Continuous cloudy/rainy days: 3 days. Resistance again water, humidity, salt and fungus. Visibility: >1000 m . Long working hours with trouble free. Easy installation and maintenance. Easy operation and excellent performance. No external power is required for the operation Outstanding amber LEDs for traffic application (other colors available upon request). Cabinet: IP65.</p>
<p>TS-300/A3</p>		
	<p>SOLAR TRAFFIC SIGNAL RED/AMBER/GREEN</p>	<p>Solar power:100W. Storage battery: 100ah/12v. Light source:LEDs. Mppt system controller Standard diameter 30 cm (other upon request). Continuous cloudy/rainy days: 3 days. Resistance again water, humidity, salt and fungus. Visibility: >1000 m . Standard colour: Amber (other optional) . Long working hours with trouble free. Easy installation and maintenance. Easy operation and excellent performance. No external power is required for the operation Outstanding amber LEDs for traffic application (other colors available upon request). Cabinet: IP65.</p>
<p>TS-300/R3</p>		