

Ground Traffic Light Signal

1) General features

- Made of high-strength polycarbonate with anti-slip surface.
- Rubber spring design that dampens pressure when the car passes through on top of him.
- Water resistant.
- Synchronized with pedestrian traffic lights.
- Novel design

Operating voltage 12 W- 45 W

Wavelength green: 505 nm

Red wavelength: 625 nm

Excellent color uniformity, soft, not dazzling.



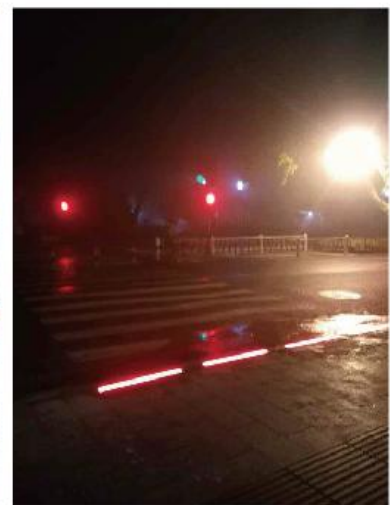
Synchronizable with the Pedestrian Traffic Light



2) Installation

Its installation is simple and consists of:

1. Make a groove on the pavement of 0.5 or 1 meters depending on the length of the pavement.
2. The width of the same shall be 18 cm.
3. The depth of 6 cm.



END OF SECTION