

# TRAFFIC SAFETY SOLUTIONS

**RRFB  
RECTANGULAR  
RAPID FLASHING  
BEACONS**

**CROSSWALK  
BEACONS**

**SCHOOL  
ZONE  
BEACONS**

**24-HOUR  
FLASHERS**



**JSF**  
TECHNOLOGIES  
SOLAR TRAFFIC SOLUTIONS

**EFFICIENT • RELIABLE • EFFECTIVE**

JSF Technologies is an industry-leading manufacturer of Solar and AC compatible LED Traffic Safety Solutions, designed for pedestrian and vehicle applications.



**SAFETY**  
IS A SHARED  
RESPONSIBILITY

## SZ SERIES



**SAFETY ZONE SERIES:** Bring awareness to approaching school zones and improve driver compliance with Programmable LED School Zone Solutions by JSF Technologies.

### Common Applications

- School Zones
- Playground Zones
- Pedestrian Crossings
- Arenas/Stadiums
- Advanced Warning
- Construction Sites
- Custom Applications

### Features

- ☀ Solar Powered
- 🔌 AC/Hybrid Power Optl.
- 📶 Cellular Connection
- ⚙ Adaptable
- 🔧 Reliable
- 📏 Flexible
- 🔧 Simple Installation
- 🔌 Direct Connection
- 🛡 High Quality
- 🔗 Durable

**ACTIVATED BEACON SERIES:** Increase driver alertness at crosswalks and improve Pedestrian Safety with LED Crosswalk Solutions by JSF Technologies.

### Common Applications

- Pedestrian Crossings
- School Zones
- Playground Zones
- Parking Lots
- Advanced Warning
- Construction Sites
- Custom Applications

### Features

- ☀ Solar Powered
- 🔌 AC/Hybrid Power Optl.
- 🔧 Convenient
- 🛡 High Quality
- 🔧 Simple Installation
- ⚙ Customizable
- 🧠 Smart Engineering
- 🔗 Durable
- 🔗 Adaptable

## AB SERIES



## FL SERIES



**24/7 FLASHING SERIES:** Heighten visibility of regulatory and warning signs and improve driver compliance with LED Warning Beacons and LED Signs by JSF Technologies.

### Common Applications

- Stop Signs
- Warning Signs
- Speed Reduction Signs
- Construction Zones
- Barricades
- Median Markers
- Hazard Markers
- Bridge Entrance Markers
- Tunnel Entrance Markers
- Railway Crossings

### Features

- ☀ Solar Powered
- 🔌 AC/Hybrid Power Optl.
- 📏 Flexible
- ⚙ Adaptable
- 🛡 High Quality
- 🔧 Simple Installation
- 🔗 Durable