



A PLUS EXIM INFRATECH

ROAD SAFETY & TRAFFIC MANAGEMENT SOLUTIONS



SAFE ROADS



PREMIUM
QUALITY



INNOVATIVE
SOLUTIONS



TRUSTED
PARTNER



COMMITTED TO
SAFER ROADS,
BETTER TOMORROW



QUALITY



DURABILITY



RELIABILITY



SUSTAINABILITY



ISO 9001:2015
QUALITY MANAGEMENT



MSME
REGISTERED



GOODS AND
SERVICES TAX



MAKE IN INDIA

CERTIFIED COMPANY



+91 95206 74754



Email :
info@apluseximinfratech.in



Khasra No. 2560 ,H no . 894,
jai hanuman properties,shiv chowk karhera ,
GZB,U.P 201007

ABOUT A PLUS EXIM INFRATECH

Complete Road Safety & Traffic Management Solutions



WHO WE ARE

A Plus Exim Infratech is an ISO 9001:2015 certified company and a leading manufacturer and supplier of Road Safety Products and Retro Reflective Traffic / Road Sign Boards.

With our in-house manufacturing facility, we supply high quality products across India to all major Road Infrastructure Construction Companies working with NHAI, PWD, CPWD, INDIAN RAILWAYS, BRO, MES, CRPF and other government departments.

We are capable of delivering high quality projects on turnkey basis with timely execution.

Our products like Speed Radar Display, Solar Blinker, Road Stud, E.C.B, Solar Stud, Delineator etc. are manufactured in strict compliance with MORTH, IRC & ASTM D Specifications.

In the road & safety segment, A Plus Exim Infratech offers a complete range of products known for their Quality, Durability and Effectiveness.



IN-HOUSE MANUFACTURING

Advanced machinery & skilled workforce



QUALITY ASSURANCE

Products tested as per national & international standards



PAN INDIA PRESENCE

Strong distribution network across India



TURNKEY SOLUTIONS

From supply to installation & maintenance



INDUSTRIES WE SERVE

- ✓ National Highways (NHAI)
- ✓ PWD & CPWD
- ✓ Indian Railways
- ✓ BRO & MES
- ✓ Smart City Projects
- ✓ Airports
- ✓ Industrial Infrastructure
- ✓ Private Developers



OUR STRENGTHS

- ✓ In-house Manufacturing
- ✓ Premium Quality Products
- ✓ PAN India Supply
- ✓ Turnkey Project Execution
- ✓ Experienced Technical Team
- ✓ Fast Delivery
- ✓ Customized Solutions
- ✓ Reliable After-Sales Support

OUR PRODUCT RANGE



SOLAR BLINKER



ROAD STUD



DELINEATOR POST



SPEED BREAKER



WATER BARRIER



SIGN BOARDS & VMS



**BUILDING SAFER ROADS
WITH INNOVATION,
QUALITY & TRUST.**



ISO 9001:2015
CERTIFIED COMPANY



100+
PRODUCT RANGE



1000+
SATISFIED CLIENTS



PAN INDIA
SUPPLY NETWORK



SCAN QR CODE
TO VIEW OUR
PRODUCT RANGE

WHY CHOOSE A PLUS EXIM INFRATECH

Your Trusted Partner in Road Safety & Traffic Management Solutions



WHY CLIENTS CHOOSE US



ISO 9001:2015 CERTIFIED COMPANY
Ensuring international quality standards and continuous improvement.



COMPLETE ROAD SAFETY & TRAFFIC MANAGEMENT SOLUTIONS
One-stop solution for all your road safety needs.



IN-HOUSE MANUFACTURING & QUALITY CONTROL
Advanced machinery and skilled workforce ensuring superior quality.



PREMIUM QUALITY PRODUCTS
Made from high-grade raw materials and Reflective sheeting.



PAN INDIA SUPPLY & PROJECT EXECUTION
Strong logistics network ensuring timely supply across India.



EXPERIENCED TECHNICAL TEAM
Expert professionals with rich experience in road safety and infrastructure projects.



GOVERNMENT & INFRASTRUCTURE PROJECT EXPERTISE
Successfully executed projects for NHAI, PWD, Railways, BRO, MES and more.



ON-TIME DELIVERY
Committed to delivering quality products within the promised time.



RELIABLE AFTER-SALES SUPPORT
Dedicated support team for installation guidance and after-sales service.



INDUSTRIES WE SERVE

- National Highways (NHAI)
- State Highways
- PWD / CPWD
- Indian Railways
- Smart City Projects
- Industrial & Infrastructure Projects
- Airports & Urban Development



NH 135A - Ayodhya Road Sign Installation



Welcome Gate Installation



Arsara Direction Sign



MPRDC Overhead Gantry Installation

OUR QUALITY PRODUCT RANGE



SOLAR TRAFFIC
BLINKER



ROAD STUD



DELINEATOR POST



SPEED BREAKER



WATER BARRIER



RETRO REFLECTIVE
SIGN BOARD



QUALITY ASSURANCE
Tested as per IRC & ASTM
D Specifications



PAN INDIA SUPPLY
Strong network for fast
and reliable delivery



TURNKEY SOLUTIONS
From supply to installation
& maintenance



BUILDING SAFER ROADS
WITH INNOVATION, QUALITY & TRUST.

OUR PRODUCT PORTFOLIO

Complete Road Safety & Traffic Management Solutions

We offer a comprehensive range of high-quality road safety, traffic management and highway infrastructure products designed for National Highways, State Highways, Smart Cities, Industrial Projects, Airports, Railways and Urban Development.



• COMPLETE RANGE FOR EVERY ROAD SAFETY NEED •



01 RETRO REFLECTIVE SIGN BOARDS

- Warning Signs
- Mandatory Signs
- Informatory Signs
- Gantry & Cantilever Signs
- Railway Sign Boards



02 SOLAR & ELECTRONIC TRAFFIC SYSTEMS

- Solar Blinkers
- Emergency Call Box
- VMS, Speed Radar
- Traffic Signals
- Countdown Timers and more



03 ROAD FURNITURE & STUDS

- Plastic, Aluminium & Solar Road Studs
- Delineator Posts
- Median Markers
- Traffic Cones & Spring Posts



03 DELINEATOR SERIES

- Flexible & Acrylic Delineators
- Pipe Delineators & Bollards
- Solar Delineators
- IRC Delineators



04 SPEED CONTROL & SAFETY PRODUCTS

- Speed Breakers
- Anti Glare
- Water Barriers
- Cones, Mirrors & Wheel Stoppers



06 CRASH SAFETY SOLUTIONS

- W Beam Crash Barrier
- Guard Rails
- Crash Cushion
- Accessories



07 THERMOPLASTIC ROAD MARKING

- Thermoplastic Road Marking Materials
- Glass Beads
- Road Marking Accessories



08 TRAFFIC MANAGEMENT PRODUCTS

- Traffic Cones & Roto Cones
- Spring Posts
- Median Markers
- Queue Managers



09 OTHER SAFETY PRODUCTS

- Convex Mirrors
- Expandable Barriers
- Queue Managers
- Caution Tapes & More



10 COMPLETED PROJECTS ACROSS INDIA

- Real Installations
- National Highways
- State Highways
- Industrial & Infrastructure Projects



PREMIUM
QUALITY



WIDE RANGE OF
PRODUCTS



PAN INDIA
SUPPLY



TURNKEY
SOLUTIONS



RELIABLE AFTER
SALES SUPPORT

ONE TRUSTED PARTNER FOR COMPLETE ROAD SAFETY INFRASTRUCTURE SOLUTIONS

INNOVATION

QUALITY

RELIABILITY

SAFETY

RETRO REFLECTIVE SIGN BOARDS

VISIBILITY THAT SAVES LIVES

Our Retro Reflective Sign Boards are designed to deliver maximum visibility day & night, in all weather conditions. Manufactured using high grade reflective sheeting and premium materials, our signs ensure clear communication, better guidance and safer roads.



HIGH VISIBILITY

Advanced retro reflective technology for day & night visibility.



DURABLE & RELIABLE

Weather resistant, UV stabilized and corrosion proof for long lasting performance.



STANDARDS COMPLIANT

Manufactured as per IRC:67, MoRTH & other international standards.



DIRECTION SIGN



INFORMATION SIGN



WARNING SIGN

APPLICATIONS



NATIONAL
HIGHWAYS



STATE
HIGHWAYS



EXPRESSWAYS



SMART
CITIES



INDUSTRIAL
AREAS



RAILWAYS



URBAN
ROADS

OUR RANGE OF RETRO REFLECTIVE SIGN BOARDS



WARNING SIGNS



MANDATORY SIGNS



INFORMATION SIGNS



GANTRY SIGNS



CANTILEVER SIGNS



STREET NAME BOARDS



CHEVRON SIGNS



OVERHEAD DIRECTION
SIGNS

WE USE PREMIUM QUALITY REFLECTIVE SHEETING



3M™ High Intensity
Prismatic Sheeting



ORAFOL®
Reflective Sheeting

✓ High Reflectivity

✓ Long Life Performance

✓ Weather & UV Resistant

✓ Easy to Maintain



WARNING SIGN BOARDS

High visibility warning signs to alert and caution drivers about potential hazards ahead.



OUR RANGE OF WARNING SIGNS



PEDESTRIAN CROSSING



SPEED BREAKER



MEN AT WORK



NARROW ROAD AHEAD



RIGHT HAND CURVE



CATTLE CROSSING



CROSS ROAD



FALLING ROCKS

KEY FEATURES



HIGH VISIBILITY

Engineered with premium reflective sheeting for maximum visibility day & night.



DURABLE & RELIABLE

Weather resistant, UV stabilized and corrosion proof for long lasting performance.



PREMIUM MATERIALS

Made from high quality aluminium and best in class reflective sheeting.



STANDARDS COMPLIANT

Manufactured as per IRC:67, MoRTH & other international standards.



EASY TO INSTALL

Lightweight, robust and designed for quick and easy installation.

SPECIFICATIONS

Shape	Triangular
Standard	IRC:67 / MoRTH
Material	Aluminium Sheet (1.5 / 2.0 / 2.5 mm)
Reflective Sheetting	3M / ORAFOL / (Engineering Grade)
Reflective Type	High Intensity Prismatic
Visibility	Upto 800 meters
Mounting	GI Pole / MS Pole / Wall / Overhead
Lifespan	7 - 10 Years

AVAILABLE SIZES (MM)

600 x 600 x 600

750 x 750 x 750

900 x 900 x 900

1200 x 1200 x 1200

Custom sizes available
as per requirement

APPLICATIONS

-  National Highways
-  State Highways
-  Expressways
-  Urban & Rural Roads
-  Industrial Areas
-  Smart Cities



WE USE PREMIUM QUALITY REFLECTIVE SHEETING

3M

High Intensity
Prismatic

ORAFOL

ORAFOL®
Reflective Sheetting

**ENGINEERING
GRADE**

Engineering Grade
Prismatic

**HIGH-INTENSITY
PRISMATIC**

High-Intensity
Prismatic



**DIAMOND GRADE
TYPE 11**
Diamond Grade
Type 11



MANDATORY SIGN BOARDS

**SIGNS THAT ENSURE DISCIPLINE.
SAFETY THAT NEVER STOPS.**

Mandatory signs are regulatory signs used to instruct road users about the actions they must take. Our mandatory sign boards are built with high grade reflective sheeting to ensure clear visibility and long term performance even in harsh weather conditions.



OUR RANGE OF MANDATORY SIGNS



NO ENTRY



NO PARKING



NO U TURN



GENERAL
PROHIBITION



SPEED LIMIT



KEEP LEFT



GO STRAIGHT



TURN RIGHT



KEEP LEFT / RIGHT



PEDESTRIAN TRACK



CYCLE TRACK



COMPULSORY
TRUCK ROUTE

KEY FEATURES



HIGH VISIBILITY

Engineered with premium reflective sheeting for maximum visibility day & night.



DURABLE & RELIABLE

Weather resistant, UV stabilized and corrosion proof for long lasting performance.



PREMIUM MATERIALS

High quality aluminium sheet with 3M / ORAFOL / HIP DG³ reflective sheeting.



STANDARDS COMPLIANT

Manufactured as per IRC:67, MoRTH & other international standards.



EASY TO INSTALL

Lightweight, robust and designed for quick and easy installation.

SPECIFICATIONS

Shape	Circular
Standard	IRC:67 / MoRTH
Material	Aluminium Sheet (1.5 / 2.0 / 2.5 mm)
Reflective Sheetting	3M / ORAFOL / HIP / DG ³ (Engineering Grade)
Reflective Type	High Intensity Prismatic (HIP)
Visibility	Upto 800 meters
Mounting	GI Pole / MS Pole / Wall / Overhead
Lifespan	7 - 10 Years

AVAILABLE SIZES (MM)

450 Ø

600 Ø

750 Ø

900 Ø

1200 Ø

Custom sizes available
as per requirement

APPLICATIONS

-  National Highways
-  State Highways
-  Expressways
-  Urban & Rural Roads
-  Industrial Areas
-  Smart Cities



WE USE PREMIUM QUALITY REFLECTIVE SHEETING

3M

High Intensity
Prismatic
Sheetting

ORAFOL

ORAFOL®
Reflective Sheetting

HIP

Engineering
Grade

DG³

High
Performance
Grade



INFORMATORY SIGN BOARDS

INFORMATION THAT GUIDES. SIGNAGE THAT CONNECTS.

Informatory signs provide essential information to road users, helping them make informed decisions for a smooth and safe journey. Our informative sign boards are designed with high grade reflective sheeting for superior visibility and long lasting performance in all conditions.



OUR RANGE OF INFORMATORY SIGNS



KEY FEATURES

-  **HIGH VISIBILITY**
Engineered with premium reflective sheeting for maximum visibility day & night.
-  **DURABLE & RELIABLE**
Weather resistant, UV stabilized and corrosion proof for long life.
-  **PREMIUM MATERIALS**
High quality aluminium sheet with 3M / ORAFOL / HIP DG³ reflective sheeting.
-  **STANDARDS COMPLIANT**
Manufactured as per IRC:67, MoRTH & other international standards.
-  **EASY TO INSTALL**
Lightweight, robust and designed for quick and easy installation.

SPECIFICATIONS

Shape	Rectangular / Square
Standard	IRC:67 / MoRTH
Material	Aluminium Sheet (1.5 / 2.0 / 2.5 mm)
Reflective Sheeting	3M / ORAFOL / HIP / DG ³ (Engineering Grade)
Reflective Type	High Intensity Prismatic (HIP)
Visibility	Upto 800 meters
Mounting	GI Pole / MS Pole / Wall / Overhead
Lifespan	7 - 10 Years

AVAILABLE SIZES (MM)

600 x 600
900 x 900
1200 x 1200
1500 x 1500
1800 x 1800
Custom sizes available as per requirement

APPLICATIONS

-  National Highways
-  State Highways
-  Expressways
-  Urban & Rural Roads
-  Industrial Areas
-  Smart Cities



WE USE PREMIUM QUALITY REFLECTIVE SHEETING





HIGHWAY DIRECTION SIGN BOARDS

Accurate Guidance. Maximum Visibility. Safer Journeys.

OVERVIEW

Highway Direction Sign Boards provide clear navigation and destination information for road users.

Manufactured using premium-grade aluminium and high-performance reflective sheeting, our sign boards ensure excellent readability in both day and night conditions.

KEY FEATURES

- ✓ IRC:67 & MoRTH Compliant
- ✓ High Visibility Day & Night
- ✓ 3M / ORAFOL Reflective Sheeting
- ✓ Weather Resistant
- ✓ UV Stable
- ✓ Rust Resistant
- ✓ Long Service Life
- ✓ Custom Sizes Available

APPLICATIONS



NATIONAL
HIGHWAYS



EXPRESSWAYS



STATE
HIGHWAYS



SMART
CITIES



INDUSTRIAL
CORRIDORS



URBAN
ROADS

OUR MAJOR DIRECTION SIGNAGE PROJECTS



NH 92 PROJECT



DELHI - AGRA EXPRESSWAY



AYODHYA PROJECT



MPRDC PROJECT



RIICO INDUSTRIAL AREA

WE USE PREMIUM QUALITY MATERIALS

3M

High Intensity
Prismatic Sheeting

ORAFOL

Reflective Sheeting

HIP

Engineering
Grade

DG³

High
Performance
Grade



A PLUS EXIM INFRATECH

Road Safety & Traffic Management Solutions



www.aplusexim.com



info@aplusexim.com



+91 95206 74754

ONE TRUSTED PARTNER FOR
COMPLETE ROAD SAFETY
INFRASTRUCTURE SOLUTIONS

GANTRY & CANTILEVER SIGN BOARDS

STRONG STRUCTURE. CLEAR GUIDANCE. SAFE JOURNEYS.

OVERVIEW

Our Gantry & Cantilever Sign Boards are engineered for durability, visibility and long-term performance. Designed to withstand harsh weather and high wind loads, these structures provide clear and accurate information to road users on highways, expressways and urban roads.

KEY FEATURES

- ✓ Heavy Duty Steel Structure
- ✓ Hot Dip Galvanized / Powder Coated Finish
- ✓ IRC & MoRTH Compliant Design
- ✓ High Performance Reflective Sign Face
- ✓ Corrosion Resistant & Weather Proof
- ✓ Custom Span & Mounting Options
- ✓ Easy Installation & Low Maintenance

APPLICATIONS



NATIONAL
HIGHWAYS



EXPRESSWAYS



SMART
CITIES



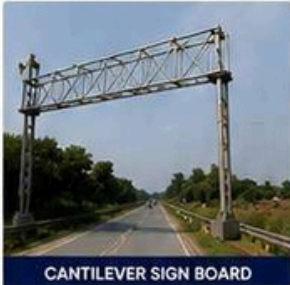
INDUSTRIAL
CORRIDORS



URBAN
ROADS



GANTRY INSTALLATION



CANTILEVER SIGN BOARD



FABRICATION WORK

OUR MAJOR INSTALLATION PROJECTS



NH 92 PROJECT



EXPRESSWAY PROJECT



URBAN CORRIDOR



INDUSTRIAL AREA



HIGHWAY PROJECT



MOUNTAIN HIGHWAY PROJECT





SOLAR TRAFFIC BLINKER



SPEED DISPLAY RADAR



EMERGENCY CALL BOX (ECB)



SOLAR LED WARNING LIGHT

SOLAR & ELECTRONIC TRAFFIC SYSTEMS

INTELLIGENT ROAD SAFETY SOLUTIONS FOR MODERN HIGHWAYS

OVERVIEW

Our solar-powered and electronic traffic systems are engineered to enhance road safety, improve traffic management and ensure better control on highways, expressways, urban roads and industrial areas. Built with advanced technology and high-quality components, our solutions deliver reliability, visibility and performance with minimal maintenance.

OUR ELECTRONIC TRAFFIC SOLUTIONS INCLUDE



Solar Traffic Blinker



Speed Display Radar



Emergency Call Box (ECB)



Solar LED Warning Light



Solar Safety Systems



Intelligent Traffic Solutions

IDEAL FOR APPLICATIONS



NATIONAL
HIGHWAYS



EXPRESSWAYS



SMART
CITIES



INDUSTRIAL
AREAS



URBAN
ROADS



SOLAR TRAFFIC BLINKER

Reliable Solar-Powered Warning System

OVERVIEW

Our Solar Traffic Blinker is a smart and energy-efficient warning solution designed to improve road safety at critical locations. It provides high-visibility flashing alerts during day and night to caution drivers in advance. Powered by solar energy, it operates automatically without any external power supply and ensures uninterrupted performance even in remote areas.

KEY FEATURES

- ✓ High-intensity Amber LED
- ✓ Solar Powered
- ✓ Automatic Dusk-to-Dawn Operation
- ✓ Weatherproof & IP-Rated Housing
- ✓ Long Service Life
- ✓ Low Maintenance
- ✓ Energy Efficient

APPLICATIONS

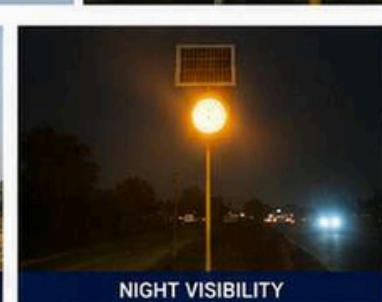
- National Highways
- State Highways
- Expressways
- School Zones
- Toll Plazas
- Construction Areas
- Accident-Prone Locations
- Smart Cities

TECHNICAL SPECIFICATIONS

LED Colour	Amber
Power Source	Solar Panel
Battery	Maintenance-Free
Operation	Automatic (Dusk to Dawn)
Visibility	Long Distance
Housing	Weather Resistant
Mounting Height	As per Requirement
Working Temperature	-20°C to +70°C



INSTALLED VIEW



NIGHT VISIBILITY



SOLAR PANEL



PROJECT INSTALLATION

SPEED DISPLAY RADAR

Smart Speed Management for Safer Roads

OVERVIEW

Our Speed Display Radar is a solar-powered intelligent device that detects the speed of approaching vehicles and displays it in real-time. It helps in reducing overspeeding and improving traffic discipline on highways, expressways, school zones and accident-prone areas. The system works automatically, is highly visible even in bright sunlight and operates efficiently in all weather conditions.

KEY FEATURES

- ✓ Real-time Speed Detection & Display
- ✓ Solar Powered & Energy Efficient
- ✓ High Brightness LED Display
- ✓ Automatic Day/Night Operation
- ✓ Weatherproof & Durable Design
- ✓ Easy Installation & Low Maintenance
- ✓ Helps Reduce Speeding & Accidents

APPLICATIONS

- National Highways
- State Highways
- Expressways
- School Zones
- Accident-Prone Areas
- Toll Plazas
- Industrial Areas
- Smart Cities

TECHNICAL SPECIFICATIONS

Display Type	High Brightness LED
Display Size	2 Digits / 3 Digits
Speed Range	10 – 199 km/h
Power Source	Solar Panel
Battery	Maintenance-Free
Operation	Automatic (24x7)
Visibility Distance	Long Range
Housing	Weather Resistant (IP65)
Mounting Height	3 – 6 Meter (Recommended)



DAY VIEW



NIGHT VIEW



SOLAR PANEL



PROJECT INSTALLATION



EMERGENCY CALL BOX (ECB)

Instant Help. Anytime. Anywhere.

OVERVIEW

Our Emergency Call Box (ECB) is a reliable and durable solution designed for expressways, highways, tunnels, bridges and remote areas. It enables immediate communication with the control room in case of emergencies, ensuring quick response and enhanced safety for motorists.

KEY FEATURES

- ✓ One-touch emergency communication
- ✓ Hands-free two-way voice communication
- ✓ Weatherproof & vandal-resistant enclosure
- ✓ Solar powered with backup battery
- ✓ Highly visible for easy identification
- ✓ Integrated with control room
- ✓ Suitable for all weather conditions
- ✓ Low maintenance & long service life

APPLICATIONS

- Expressways
- Highways
- Tunnels
- Bridges
- Remote Areas
- Accident Prone Areas
- Industrial Areas
- Smart Cities

TECHNICAL SPECIFICATIONS

Power Source	Solar Panel
Battery	Maintenance-Free Battery
Communication	GSM / 4G / IP Network
Operation	One Touch / Auto Dial
Enclosure Material	MS Powder Coated
Mounting	Pole Mounted
Protection	Weatherproof, IP65
Operating Temperature	-20°C to +70°C
Dimensions (Approx.)	400mm (H) x 300mm (W) x 150mm (D)



FRONT VIEW



SIDE VIEW



DAY VIEW



NIGHT VIEW



SOLAR PANEL



PROJECT INSTALLATION



SOLAR LED WARNING LIGHT

High Visibility. Zero Power Cost.

OVERVIEW

Our Solar LED Warning Light is a high-intensity, energy-efficient solution designed to alert and guide road users in low visibility conditions. It is widely used on highways, curves, medians, pedestrian crossings, and hazardous locations to enhance road safety. Powered completely by solar energy, it ensures reliable performance with minimal maintenance.

KEY FEATURES

- ✓ High-intensity LED for maximum visibility
- ✓ Solar powered – No external electricity required
- ✓ Automatic dusk-to-dawn operation
- ✓ Weatherproof & IP-rated enclosure
- ✓ Energy efficient & eco-friendly
- ✓ Long service life
- ✓ Easy installation & low maintenance

APPLICATIONS

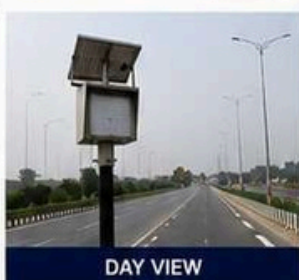
- Highways & Expressways
- Dangerous Curves
- Median & Road Dividers
- Pedestrian Crossings
- Toll Plazas
- Work Zones
- Accident-Prone Areas
- Smart Cities

TECHNICAL SPECIFICATIONS

LED Type	High Brightness LED
Light Color	White / Amber
Power Source	Solar Panel
Battery	Maintenance-Free
Operation	Automatic (Dusk to Dawn)
Visibility	Long Distance
Enclosure	Weatherproof (IP65)
Mounting	Pole Mounted
Material	MS Powder Coated
Working Temperature	-20°C to +70°C



NIGHT VIEW



DAY VIEW



SOLAR PANEL



PROJECT INSTALLATION

VARIABLE MESSAGE SIGN (VMS)

Smart Information. Real-Time Communication.

OVERVIEW

Variable Message Signs (VMS) are advanced electronic display systems that provide real-time information, warnings, and traffic updates to road users. They enhance traffic management, improve safety, and help in effectively communicating important messages on highways, expressways, and urban roads.

KEY FEATURES

- ✓ High brightness LED display
- ✓ Real-time message updates
- ✓ Remote monitoring & control
- ✓ Solar / AC power options
- ✓ Weatherproof & durable design
- ✓ Automatic brightness adjustment
- ✓ Low power consumption
- ✓ Modular design for easy maintenance

APPLICATIONS

- National Highways
- Expressways
- Toll Plazas
- Smart Cities
- Traffic Information
- Accident Alerts
- Diversion Messages
- Public Awareness

TECHNICAL SPECIFICATIONS

Display Type	Full Matrix LED
Pixel Pitch	P10 / P16 / P20 (As per requirement)
Display Size	Variable (As per requirement)
LED Color	Amber / White
Visibility Distance	Up to 300 Meters
Viewing Angle	120°
Power Source	Solar / AC 230V
Operation	Remote / Manual
Communication	GPRS / 4G / Ethernet
Protection	IP65
Working Temperature	-20°C to +70°C



DAY VIEW



NIGHT VIEW



BACK VIEW



CONTROL PANEL



PROJECT INSTALLATION



TRAFFIC SIGNAL SYSTEM

Smart Control. Smooth Traffic. Safer Roads.

OVERVIEW

Our Traffic Signal System is designed to ensure efficient traffic control, reduce congestion and improve road safety at intersections, junctions and pedestrian crossings. The system is built with high quality components and advanced technology for reliable performance in all weather conditions.

KEY FEATURES

- ✓ High brightness LED signal heads
- ✓ Intelligent traffic control
- ✓ Energy efficient operation
- ✓ Automatic & manual control modes
- ✓ Countdown timer for pedestrians & vehicles
- ✓ Weatherproof & durable design
- ✓ Low maintenance
- ✓ Compatible with solar & AC power

APPLICATIONS

- Road Intersections
- Highways & Expressways
- Urban Roads
- Pedestrian Crossings
- Smart Cities
- Industrial Areas
- Toll Plazas
- Commercial Areas

TECHNICAL SPECIFICATIONS

Signal Type	Red / Yellow / Green LED
LED Diameter	300mm / 200mm
Housing Material	Polycarbonate / ABS
Power Supply	230V AC / Solar (Optional)
Operating Voltage	110V – 260V AC
Power Consumption	< 15W per Signal Head
Control Mode	Manual / Vehicle Actuated / Adaptive
Protection	Weatherproof IP65
Operating Temperature	-20°C to +70°C
Life	50,000+ Hours



FRONT VIEW



SIDE VIEW



COUNTDOWN TIMER



PEDESTRIAN SIGNAL



CONTROL PANEL



NIGHT VIEW



PROJECT INSTALLATION





COUNTDOWN TIMER

Smart Timing. Better Flow. Safer Roads.

OVERVIEW

Our Countdown Timer enhances traffic management by displaying the remaining time for signal phases, helping drivers and pedestrians make safer and more informed decisions. It reduces signal jumping and improves discipline at intersections.

KEY FEATURES

- ✓ High brightness LED display
- ✓ Accurate timing & easy visibility
- ✓ Sync with traffic signal system
- ✓ Durable & weatherproof design
- ✓ Supports multi-phase indication
- ✓ Low power consumption
- ✓ Easy installation & low maintenance
- ✓ Enhances road safety & traffic discipline

APPLICATIONS

- Traffic Intersections
- Smart Cities
- Highways
- Urban Roads
- Pedestrian Crossings
- Toll Plazas
- Industrial Areas
- Commercial Areas

TECHNICAL SPECIFICATIONS

Display Type	7 Segment LED
Digit Height	300mm / 12 Inch
Display Color	Red / Green
Visible Distance	Upto 100 Meters
Operating Voltage	110V – 260V AC
Power Consumption	< 10W
Material	MS Powder Coated
Protection	Weatherproof IP65
Operating Temperature	-20°C to +70°C
Life	50,000+ Hours



FRONT VIEW



SIDE VIEW



LED COUNTDOWN DISPLAY



CONTROL PANEL



PEDESTRIAN TIMER



NIGHT VIEW



PROJECT INSTALLATION



WiFi BLINKER

INTELLIGENT WIRELESS TRAFFIC WARNING SYSTEM

A Plus Exim Infratech WiFi Blinker is designed for highways, intersections, toll plazas, construction zones and smart traffic management. The system provides synchronized flashing through wireless communication for enhanced visibility and road safety.

TECHNICAL SPECIFICATIONS

	Product Code	: AP-102
	No. of Led	: 192
	Battery	: 6/12/18 Ah LiFePO4 / Li-ion
	Warranty	: 1 Year
	IP Rating Index	: Ip66
	MTBF	: 1,00,000
	Wavelength	: 590nm
	Viewing Angle	: 20 degree

KEY FEATURES

- ✓ Wireless Synchronization
- ✓ High Brightness LEDs
- ✓ IP66 Weatherproof
- ✓ Low Power Consumption
- ✓ Long Battery Backup
- ✓ Easy Installation
- ✓ Maintenance Free

APPLICATIONS

- National Highways
- Expressways
- Toll Plaza
- Construction Zone
- Smart City
- Accident Prone Areas



HIGHWAY INSTALLATION



NIGHT VIEW



SIDE VIEW



ISO
QUALITY



PAN INDIA
SUPPLY



DURABLE &
WEATHERPROOF



SMART TRAFFIC
SOLUTION



SOLAR PORTABLE TRAFFIC LIGHT

WITH REMOTE AP-103

A Plus Exim Infratech Solar Portable Traffic Light is specially designed for temporary traffic management at construction sites, road work, diversions, intersections and emergency situations. It is solar powered, easy to install, portable and comes with remote for convenient operation.

TECHNICAL SPECIFICATIONS

	Product Code	: AP-103
	LED Diameter	: 200 mm
	LED Count	: 100 LEDs Each (Red/Amber/Green)
	Battery	: 12V / 42Ah LiFePO4
	Solar Panel	: 40W / 18V Poly
	Remote Control Range	: 100 Meter (Approx.)
	Working Mode	: 3 Light / 4 Way / Blinking Mode
	Backup	: 3 to 5 Days (Full Charge)
	Material	: MS Powder Coated
	Protection	: IP65 Weatherproof

KEY FEATURES

- ✓ Solar Powered & Energy Efficient
- ✓ Portable & Easy to Install
- ✓ Remote Operated
- ✓ High Brightness LED
- ✓ Long Battery Backup
- ✓ All Weather Operability
- ✓ Suitable for Day & Night Use
- ✓ Durable & Robust Design

APPLICATIONS

- Road Construction Sites
- Traffic Diversions
- Intersections
- Accident Prone Areas
- Toll Plazas
- Parking Areas
- Event Management

REMOTE CONTROL FUNCTIONS



TRAFFIC LIGHT WITH CONTROLLER

A Plus Exim Infratech Traffic Light with Controller is engineered for efficient traffic management at junctions, intersections, and pedestrian crossings. It ensures smooth traffic flow, enhances road safety and reduces congestion.

TECHNICAL SPECIFICATIONS

	Operating Voltage	: 220V AC / 50Hz
	LED Diameter	: 200 mm
	LED Type	: High Intensity LED
	Housing Material	: Polycarbonate / Aluminum
	Light Colors	: Red, Amber, Green
	Controller Type	: Microcontroller Based
	Working Mode	: Fixed Time / Vehicle Actuated
	Protection	: IP65
	Temperature Range	: -20°C to +70°C
	Power Consumption	: < 20 Watt Per Section
	Mounting	: Vertical / Horizontal
	Application	: Junctions, Intersections, Pedestrian Crossings

KEY FEATURES

- ✓ High Brightness LED
- ✓ Energy Efficient
- ✓ Durable & Weatherproof
- ✓ Easy Installation & Maintenance
- ✓ Stable Performance
- ✓ Multiple Operating Modes
- ✓ Compatible with Vehicle Sensors

APPLICATIONS

- ✓ City Junctions
- ✓ Highway Intersections
- ✓ Pedestrian Crossings
- ✓ Smart City Projects
- ✓ Industrial Areas
- ✓ Parking Areas
- ✓ Toll Plazas



TRAFFIC CONTROLLER



JUNCTION INSTALLATION



INTERSECTION VIEW



CONTROLLER PANEL



ISO 9001:2015
CERTIFIED



PAN INDIA
SUPPLY



DURABLE &
WEATHERPROOF



SMART TRAFFIC
SOLUTION



www.apluseximinfratech.in



info@apluseximinfratech.in



+91 95206 74754

SOLAR SIGN BOARD

AP-106

A Plus Exim Infratech Solar Sign Board is designed for highways and roads to display important information, warnings and directions. It is solar powered, highly visible and built for tough outdoor conditions.

TECHNICAL SPECIFICATIONS

	Product Code	: AP-106
	Available Sizes	: 600x600, 750x600, 900x600 mm
	Body Material	: Powder Coated Metal
	Solar Panel	: 20 / 30 / 40 Watt
	LED Quantity	: 100 LEDs
	Battery	: 6 / 7 Ah LiFePO4 / Li-ion
	Warranty	: 1 Year

KEY FEATURES

- ✓ Solar Powered
- ✓ High Visibility LEDs
- ✓ Automatic Day / Night Operation
- ✓ Powder Coated Weatherproof Body
- ✓ Energy Efficient
- ✓ Long Battery Backup
- ✓ Low Maintenance

APPLICATIONS

- National Highways
- Expressways
- Smart Cities
- Industrial Areas
- Construction Zones
- Toll Plazas



POWER CROSS BLINKER

AP-105

Power Cross Blinker is a high visibility LED traffic safety device used at curves, intersections, accident prone areas and diversions to warn and guide drivers. It works on low power consumption and provides maximum visibility for road safety.



TECHNICAL SPECIFICATIONS

	Product Code	: AP-105
	LED Type	: High Intensity LEDs
	Colours	: Red, Blue, Amber
	Battery	: 42 Ah, 150 Watt
	Size	: 300 mm Each
	No. Of Blinkers	: 3 Cross - 1 Red
	Power Consumption	: Low Power
	Operating Voltage	: 12V / 24V DC
	Visibility Distance	: > 500 Meters
	Material	: MS Powder Coated
	Protection	: IP65 Waterproof
	Mounting Type	: Pole Mounted
	Warranty	: 1 Year

KEY FEATURES

- ✓ High Visibility Cross Indication
- ✓ Low Power Consumption
- ✓ Multiple Flashing Patterns
- ✓ Solar / Battery Operated
- ✓ Weatherproof & Durable
- ✓ Easy Installation & Maintenance
- ✓ Enhances Night Time Visibility
- ✓ Long Battery Backup
- ✓ Reliable Performance

APPLICATIONS

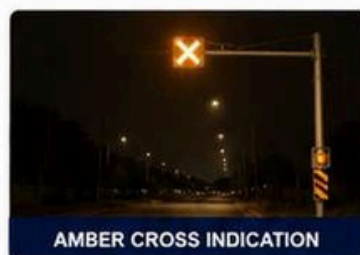
- ✓ Sharp Curves
- ✓ Intersections
- ✓ Accident Prone Areas
- ✓ Road Diversions
- ✓ Toll Plazas
- ✓ Work Zones
- ✓ Highways & Expressways
- ✓ Dead End Roads
- ✓ Railway Crossings



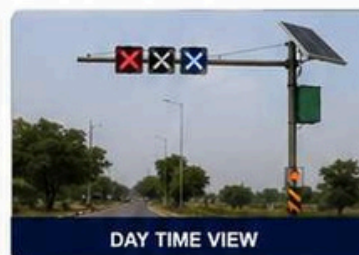
RED CROSS INDICATION



BLUE CROSS INDICATION



AMBER CROSS INDICATION



DAY TIME VIEW



CURVE WARNING



INTERSECTION WARNING



ROAD DIVERSION



RAILWAY CROSSING



HIGH
VISIBILITY



LOW POWER
CONSUMPTION



WEATHER
PROOF



EASY
INSTALLATION



SOLAR / BATTERY
OPERATED



DURABLE &
RELIABLE

ROAD WORK VEHICLE

AP-109

A vehicle mounted warning system designed to ensure maximum safety for road maintenance crews and motorists. Equipped with high visibility markings, flashing arrow board and warning lights, it alerts drivers in advance and reduces the risk of accidents at work sites.

TECHNICAL SPECIFICATIONS

	Product Code	: AP-109
	Vehicle Type	: Light / Heavy Duty
	Arrow Board	: LED Flashing Arrow
	Light Type	: High Intensity LED
	Power Supply	: 12V / 24V DC
	Warning Lights	: Amber Flashing
	Body Material	: MS Powder Coated
	Reflective Tape	: High Intensity Grade
	Application	: Road Work / Maintenance Highway / Expressway
	Mounting	: Vehicle Mounted
	Visibility Distance	: > 500 Meters
	Warranty	: 1 Year



KEY FEATURES

- ✓ High Visibility Flashing Arrow Board
- ✓ Bright Amber LED Warning Lights
- ✓ Bold Reflective Markings
- ✓ Day & Night Visibility
- ✓ Durable MS Powder Coated Body
- ✓ Easy Installation & Operation
- ✓ Low Power Consumption
- ✓ Weatherproof & Reliable
- ✓ Enhances Work Zone Safety
- ✓ Reduces Accident Risk

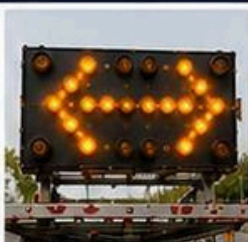
APPLICATIONS

- ✓ Highway Maintenance
- ✓ Road Construction Sites
- ✓ Lane Closure Operations
- ✓ Bridge & Repair Work
- ✓ Traffic Diversions
- ✓ Municipal Works
- ✓ Expressways
- ✓ Industrial Roads
- ✓ Emergency Road Works
- ✓ Work Zone Protection

REAL PROJECT IMAGES



REAR VIEW (DAY)



LED ARROW BOARD



WORK SIGN BOARD



SIDE VIEW



NIGHT VIEW



WORK ZONE SETUP



SPEED VIOLATION DETECTION SYSTEM

Radar • Camera • Detection System

Advanced Speed Violation Detection System with high-precision radar and high-resolution camera for automatic speed monitoring, vehicle identification, and violation capture on highways, expressways, and city roads.



Radar
Technology



High Resolution
Camera



Speed
Detection



Violation
Captured



TECHNICAL SPECIFICATIONS

	Product Type	: Speed Violation Detection System
	Detection Technology	: Radar + Camera
	Detection Range	: 20 – 300 Meters
	Speed Measurement Range	: 20 – 200 km/h
	Camera Resolution	: 4MP / 8MP (High Resolution)
	Data Storage	: Local / Cloud Storage
	Power Supply	: 230VAC / Solar / Hybrid
	Communication	: 4G / 5G / Wi-Fi
	Operating Temperature	: -20°C to +60°C
	Mounting Type	: Pole / Gantry / Mast Arm
	Accuracy	: ± 1 km/h
	Compliance	: MoRTH / IRC Compliant

KEY FEATURES

- ✓ Real-time speed monitoring using radar & camera
- ✓ Automatic number plate recognition (ANPR)
- ✓ High accuracy speed detection
- ✓ Day & night reliable performance
- ✓ Violation alert & data logging
- ✓ Cloud-based reporting system
- ✓ Easy integration with control room
- ✓ Durable weatherproof design
- ✓ Reduces accidents & improves road safety

APPLICATIONS

- ✓ Highways & Expressways
- ✓ City Roads & Urban Areas
- ✓ School & Hospital Zones
- ✓ Accident Prone Zones
- ✓ Toll Plazas
- ✓ Industrial Areas
- ✓ Smart Traffic Management
- ✓ Law Enforcement
- ✓ Public Safety Monitoring

REAL INSTALLATION IMAGES



Pole Mounted System



Gantry Mounted System



Close View (Radar + Camera)



Control Room Monitoring



Night View (IR LEDs)



Solar Powered Unit



Highway Installation



Violation Capture (ANPR)



VIDEO INCIDENT DETECTION SYSTEM

AP-110

AI CAMERA | HIGHWAY MONITORING | INCIDENT DETECTION

The Video Incident Detection System (AP-110) uses AI-powered video analytics to automatically detect incidents, traffic congestion, wrong-way driving, stopped vehicles, smoke, fire and more. It enables real-time alerts and faster response for safer and smarter highways.

AI
CAMERAAI POWERED
ANALYTICSINCIDENT
DETECTIONREAL-TIME
ALERTSCLOUD
INTEGRATION

TECHNICAL SPECIFICATIONS

Product Code	: AP-110
Camera Type	: AI IP Camera (PTZ + Fixed)
Resolution	: 4MP / 8MP (High Resolution)
Lens	: 2.8 – 12mm Motorized
AI Analytics	: Built-in (Edge AI)
Detection Events	: Accident, Wrong Way, Stopped Vehicle, Smoke, Fire, Congestion, Pedestrian
Detection Range	: 50 – 300 Meters
Night Vision	: IR Range up to 100 Meters
Frame Rate	: Up to 30 fps
Compression	: H.265 / H.264
Storage	: Edge Storage up to 1TB / Cloud
Communication	: 4G / 5G / Wi-Fi / Fiber
Power Supply	: 220VAC / Solar / PoE
Operating Temp	: -20°C to +70°C
Weatherproof Rating	: IP66
Mounting	: Pole / Gantry / Overhead Structure
Application	: Highways, Expressways, Tunnels, Bridges, Smart City Roads
Warranty	: 1 Year

KEY FEATURES

- ✓ AI based real-time incident detection
- ✓ Detects multiple incident types instantly
- ✓ High accuracy with deep learning algorithms
- ✓ Real-time alerts via SMS, Email & Dashboard
- ✓ Integration with VMS, PA System and Control Room
- ✓ Edge & cloud storage support
- ✓ 24/7 monitoring with high reliability
- ✓ Quick response to reduce accident impact
- ✓ Helps in traffic management and route planning
- ✓ Easy integration with existing infrastructure

APPLICATIONS

- ✓ Highways & Expressways Monitoring
- ✓ Incident Detection & Management
- ✓ Traffic Congestion Monitoring
- ✓ Wrong Way Driving Detection
- ✓ Smoke & Fire Detection
- ✓ Stopped Vehicle Detection
- ✓ Smart City Surveillance
- ✓ Tunnels & Bridges Monitoring
- ✓ Disaster Management
- ✓ Integrated Command & Control Centers

REAL INSTALLATION IMAGES



HIGHWAY POLE MOUNT INSTALLATION



GANTRY MOUNT INSTALLATION



CLOSE VIEW (AI CAMERA)



HIGHWAY MONITORING



CONTROL ROOM LIVE MONITORING



INCIDENT DETECTION



SMOKE & FIRE DETECTION



GO SLOW POWER BLINKER

AP-112

- GO SLOW LED board with high visibility for better road safety
- Solar powered warning system for day & night operation
- Ideal for construction zones, heavy vehicles & hazard areas


**SOLAR
POWERED**

**HIGH
VISIBILITY**

**WEATHER
PROOF**

**LONG LIFE
BATTERY**

TECHNICAL SPECIFICATIONS

	Product Code	: AP-112
	Display Type	: GO SLOW LED Board
	LED Color	: Amber / Red
	LED Size	: 600mm Diameter
	Visibility Distance	: > 500 Meters
	Power Source	: Solar Powered
	Solar Panel	: 40W / 18V Polycrystalline
	Battery	: 12V / 26Ah Li-ion
	Working Time	: 72 – 96 Hours (Full Charge)
	Flashing Mode	: Blinking / Alternating
	Body Material	: MS Powder Coated
	Waterproof Rating	: IP65
	Mounting Type	: Pole / Vehicle / Stand
	Operating Temp.	: -20°C to +70°C
	Application	: Construction Zone, Highways, Diversions, Heavy Vehicles
	Warranty	: 1 Year



KEY FEATURES

- ✓ High brightness GO SLOW LED display
- ✓ 360° visibility with high intensity LEDs
- ✓ Solar powered – no external wiring
- ✓ Automatic day/night operation
- ✓ Energy efficient & low maintenance
- ✓ Weatherproof & durable design
- ✓ Easy to install on pole or vehicle
- ✓ Ideal for all weather conditions

APPLICATIONS

- ✓ Road Construction Zones
- ✓ Highways & Expressways
- ✓ Work in Progress Areas
- ✓ Diversion & Lane Closures
- ✓ Heavy Vehicles & Equipment
- ✓ Accident Prone Areas
- ✓ Traffic Management
- ✓ Municipal & Urban Roads

REAL INSTALLATION IMAGES


HIGHWAY WORK ZONE

NIGHT VIEW

DIVERSION AREA

MOUNTED ON VEHICLE


SOLAR BOLLARD

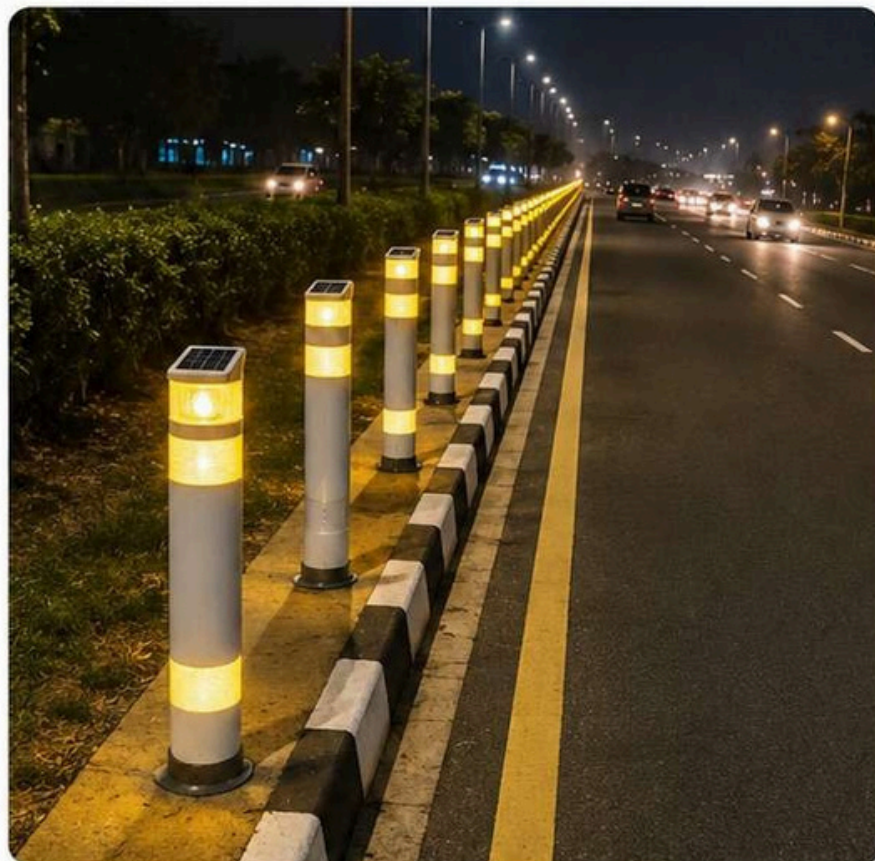
AP-114

- Solar bollard for better visibility & road safety
- Smart lane guidance in day & night
- Reflective bollard for maximum performance


SOLAR POWERED

HIGHLY REFLECTIVE

LANE GUIDANCE

DURABLE & STRONG


TECHNICAL SPECIFICATIONS

Product Code	: AP-114
Product Type	: Solar Bollard
Material	: Polycarbonate Body
Reflective Sheeting	: High Intensity Grade
Solar Panel	: 2V / 120mA
Battery	: 1.2V / 800mAh Ni-MH
LED Color	: Amber / White / Red / Blue
LED Qty	: 6 Pcs (High Brightness LEDs)
Visibility Distance	: > 300 Meters
Working Mode	: Flashing / Steady
Charging Time	: 6 - 8 Hours (Sunlight)
Working Time	: 72 - 96 Hours
Waterproof Rating	: IP67
Mounting Type	: Bolt Down / Base Plate
Operating Temp.	: -20°C to +70°C
Application	: Roads, Highways, Medians, Roundabouts, Parking Areas
Warranty	: 1 Year

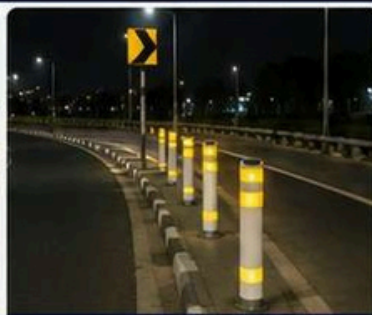
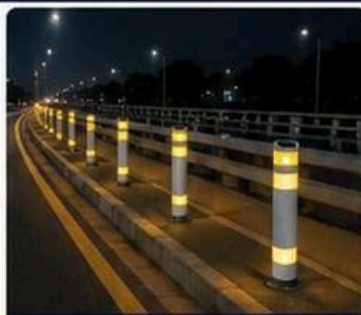
KEY FEATURES

- ✓ Solar powered – no external wiring required
- ✓ 360° visibility with high intensity reflective sheeting
- ✓ Automatic day / night operation
- ✓ Durable & impact resistant body
- ✓ Weatherproof & maintenance free
- ✓ Enhances lane discipline & road safety
- ✓ Easy to install & long service life
- ✓ Ideal for highways, medians, roundabouts & parking areas

APPLICATIONS

- ✓ Highways & Expressways
- ✓ Medians & Lane Dividers
- ✓ Roundabouts & Traffic Islands
- ✓ Toll Plazas
- ✓ Parking Areas
- ✓ Driveways & Private Roads
- ✓ Work Zones & Diversions
- ✓ Industrial & Commercial Areas

REAL INSTALLATION IMAGES


HIGHWAY MEDIAN

ROUNDABOUT AREA

BRIDGE SIDE

PARKING AREA


AUTOMATIC BARRIER GATE WITH NUMBER PLATE RECOGNITION

- Intelligent access control & vehicle management system
- High speed boom barrier with ANPR camera
- Ideal for parking entry, toll plaza, gated communities & commercial areas



BOOM
BARRIER



ANPR
CAMERA



PARKING
ENTRY



TOLL
PLAZA

TECHNICAL SPECIFICATIONS

	Product Code	: AP-115
	Barrier Type	: Automatic Boom Barrier
	Boom Length	: 3m / 4.5m / 6m
	Opening / Closing Time	: 1.5s – 6s (Adjustable)
	Motor Type	: DC Brushless Motor
	Operation Type	: Automatic / Manual
	Power Supply	: 220V AC, 50Hz
	Working Temperature	: -20°C to +70°C
	Communication	: TCP/IP, RS485, Wi-Fi (Optional)
	ANPR Camera	: 2MP / 4MP IP Camera
	Recognition Accuracy	: > 98%
	Vehicle Speed Detection	: 0 – 80 km/h
	Storage Capacity	: Up to 1,00,000 Records
	LED Indicator	: Red / Green
	Enclosure Material	: MS Powder Coated
	Protection Rating	: IP54
	Applications	: Parking Entry, Toll Plaza, Gated Communities, Offices, Industrial Areas
	Warranty	: 1 Year

KEY FEATURES

- ✓ Automatic boom barrier with high speed operation
- ✓ ANPR camera for number plate recognition
- ✓ Real-time vehicle entry & exit management
- ✓ Support for whitelist / blacklist management
- ✓ High accuracy in all lighting conditions
- ✓ Integration with parking software & access control systems
- ✓ Data logging & report generation
- ✓ Remote operation & monitoring
- ✓ Anti-tailgating & loop detector integration
- ✓ Manual override in case of emergency
- ✓ Durable & weatherproof design for long life

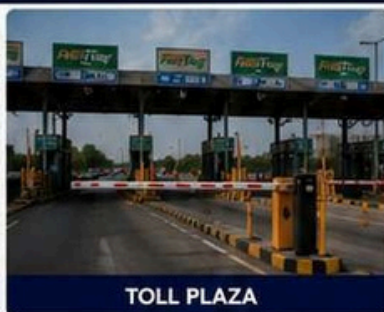
APPLICATIONS

- ✓ Parking Entry / Exit
- ✓ Toll Plazas
- ✓ Gated Communities
- ✓ Corporate Offices
- ✓ Shopping Malls
- ✓ Industrial Areas
- ✓ Institutions & Campuses
- ✓ Residential Complexes

REAL INSTALLATION IMAGES



PARKING ENTRY



TOLL PLAZA



ANPR CAMERA CLOSE VIEW



PARKING EXIT



OHLS

AP-113

- High performance solar flood lights for petrol pumps
- Efficient lighting for petrol stations, forecourts & canopies
- High Mast lighting for large areas
- OHLS (Overhead Lighting System) for uniform & glare-free illumination



SOLAR
POWERED



HIGH
BRIGHTNESS



HIGH
MAST



OHLS
SYSTEM



TECHNICAL SPECIFICATIONS

Product Code	: AP-113
Product Type	: OHLS (Overhead Lighting System)
Light Type	: LED
Power Options	: 50W / 100W / 150W / 200W / 300W / 400W
Solar Panel	: 100W / 150W / 200W (Polycrystalline)
Battery	: LiFePO4 / Li-ion 12.8V / 24Ah – 100Ah
Luminous Efficacy	: > 130 lm/W
CCT (Color Temp.)	: 5700K – 6500K (Cool White)
CRI	: > 70
IP Rating	: IP66
Material	: Die Cast Aluminium
Mounting Type	: Wall Mount / Pole Mount / High Mast / OHLS Hanging
Beam Angle	: 60° / 90° / 120°
Operating Temp.	: -20°C to +60°C
Backup (Solar Light)	: 2 – 3 Nights (Full Charge)
Application	: Petrol Pumps, Fuel Stations, Canopies, High Masts, OHLS Systems
Warranty	: 2 Years

KEY FEATURES

- High efficiency LED chips for maximum brightness
- Solar powered – zero electricity cost
- Designed for petrol pump & canopy lighting
- High Mast for wide area coverage
- OHLS system for uniform, shadow-free illumination
- Weatherproof, dustproof & corrosion resistant
- Low glare, eye-friendly light
- Easy installation & low maintenance
- Long life & energy saving solution

APPLICATIONS

- Petrol Pumps & Fuel Stations
- Fuel Station Canopies
- Forecourts & Driveways
- High Mast Area Lighting
- OHLS for Uniform Lighting
- Parking Areas
- Truck / Vehicle Refueling Areas
- Service Stations
- Commercial & Industrial Areas



www.apluseximinfratech.in



info@apluseximinfratech.in



+91 95206 74754



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of the Nation



RELIABLE SUPPORT
Dedicated After-Sales
& Technical Support

“ Delivering Safer Roads with
Innovative Traffic Management Solutions. ”

PORTABLE VMS WITH TROLLEY

AP-115

- Portable Variable Message Sign for real-time traffic updates
- Trailer mounted VMS for easy deployment & mobility
- Ideal for highway maintenance, construction zones & diversions
- Solar powered with rechargeable battery for uninterrupted operation



HIGH
VISIBILITY



SOLAR
POWERED



TRAILER
MOUNTED



LONG LIFE
BATTERY



TECHNICAL SPECIFICATIONS

	Product Code	: AP-115
	Product Type	: Portable VMS with Trolley
	Display Type	: Full Matrix LED Display
	LED Color	: Amber / Red / White / Green
	Pixel Pitch	: P10mm (High Brightness)
	Display Size	: 5ft x 3ft / 6ft x 4ft (Customizable)
	Visibility Distance	: > 500 Meters
	Power Source	: Solar Powered
	Solar Panel	: 150W / 200W (Monocrystalline)
	Battery	: 12V / 120Ah – 200Ah (Deep Cycle)
	Working Time	: 48 – 72 Hours (Full Charge)
	Communication	: 4G / Wi-Fi / USB
	Mounting	: Trolley / Trailer Mounted
	Mobility	: Manual / Towable
	Wind Resistance	: Up to 60 km/h
	Operating Temp.	: -20°C to +70°C
	Enclosure Rating	: IP65 Waterproof
	Application	: Highways, Construction Zones, Maintenance Work, Diversions, Public Events
	Warranty	: 1 Year

KEY FEATURES

- ✓ High brightness LED for day & night visibility
- ✓ Solar powered – no external electricity required
- ✓ Easy to tow, move & deploy
- ✓ Real-time message update
- ✓ Weatherproof & durable design
- ✓ Energy efficient & cost effective
- ✓ Suitable for all weather conditions
- ✓ Adjustable height & display angle
- ✓ Long battery backup
- ✓ Low maintenance
- ✓ Compliant with road safety standards

APPLICATIONS

- Highway Maintenance
- Construction & Work Zones
- Traffic Diversions
- Accident & Hazard Alerts
- Event Management
- Parking Management
- Public Safety Messages
- Toll Plazas
- Smart City Projects
- Temporary Road Closures

REAL INSTALLATION IMAGES



HIGHWAY WORK ZONE



CONSTRUCTION AREA



TRAFFIC DIVERSION



HAZARD ALERT



MAINTENANCE VEHICLE LIGHT

AP-116

- High visibility lighting for maintenance vehicles
- Vehicle beacon & flashing light system
- Enhances safety for road workers & motorists
- Ideal for highway maintenance, construction & utility vehicles



HIGH
VISIBILITY



FLASHING
LIGHTS



ROAD SAFETY
ENHANCEMENT



MAINTENANCE
VEHICLES



TECHNICAL SPECIFICATIONS

	Product Code	: AP-116
	Product Type	: Maintenance Vehicle Light
	Light Type	: LED Beacon / Flashing Light
	LED Color	: Amber / Red / White
	Flash Modes	: Multiple (Blink / Flash / Rotate)
	Visibility Distance	: > 500 Meters
	Power Supply	: 12V / 24V DC
	Power Consumption	: 20W – 60W (Depending on Model)
	Mounting Type	: Magnetic / Bolt-on / Clamp Mount
	Housing Material	: ABS / Polycarbonate
	Lens Material	: High Impact Polycarbonate
	Waterproof Rating	: IP65
	Operating Temp.	: -20°C to +70°C
	Shock Resistance	: IK08
	Application	: Highway Maintenance Vehicles, Construction Vehicles, Utility Vehicles, Escorts & Road Safety Vehicles
	Warranty	: 1 Year

KEY FEATURES

- High intensity LED beacon for maximum visibility
- Multiple flashing modes for different applications
- Low power consumption & energy efficient
- Durable & weatherproof design
- Easy installation & low maintenance
- Suitable for day & night operations
- Enhances safety of workers & road users
- Compliant with road safety standards

APPLICATIONS

- Highway Maintenance Vehicles
- Construction & Work Zone Vehicles
- Road Repair & Patching Vehicles
- Traffic Management Vehicles
- Utility & Service Vehicles
- Escort & Pilot Vehicles
- Municipal & Government Vehicles
- Airport Runway Maintenance
- Toll Plaza & Expressway Vehicles
- Industrial & Private Road Vehicles

REAL INSTALLATION IMAGES



COUNT DOWN TIMER

AP-117

- Traffic junction timer for efficient signal management
- Bright LED display for clear visibility
- Smart countdown for smoother traffic flow
- Durable & weatherproof design for long lasting performance

SMART
TIMERLED
DISPLAYTRAFFIC
MANAGEMENTDURABLE
DESIGN

COUNT DOWN TIMER



Product Code : AP-117
Size : 300mm / 200mm / 300 x 250 mm
Body Material : Metal Body
No. of Digit : 3

TECHNICAL SPECIFICATIONS

	Product Code	: AP-117
	Product Type	: Count Down Timer
	Display Type	: 3 Digit LED Display
	Digit	: 3 Digit (0-999)
	LED Color	: Red / Green
	Size Options	: 300mm / 200mm / 300 x 250 mm
	Body Material	: Metal Body
	Input Voltage	: 230V AC / 50Hz
	Power Consumption	: < 15W
	Visibility Distance	: > 200 Meters
	Operating Temp.	: -20°C to +70°C
	Channel / Mode	: Vehicle Countdown / Pedestrian Countdown
	Protection Rating	: IP65
	Mounting Type	: Pole / Wall Mount
	Application	: Traffic Junctions, Signal Systems
	Warranty	: 1 Year

KEY FEATURES

- 3 digit high brightness LED display
- Red & Green LED indication
- Accurate countdown timing for vehicles & pedestrians
- Easy to install & maintain
- Energy efficient & power saving
- Weatherproof metal enclosure
- High visibility & wide viewing angle
- Compatible with all traffic signal controllers
- Enhances traffic discipline & road safety
- Long life & reliable performance

APPLICATIONS

- Traffic Junctions & Intersections
- Vehicle Signal Countdown
- Pedestrian Crossing Signals
- Smart City Traffic Management
- Highway & Road Signals
- Busy Urban Roads
- Parking Areas
- Industrial Areas
- Toll Plazas & Check Posts
- Government & Municipal Projects

REAL INSTALLATION IMAGES



HIGHWAY SOLAR FLASHER

AP-118

- Solar powered highway warning flasher for enhanced road safety
- High intensity LED flashing for day & night visibility
- Ideal for curve warning, school zones, work zones & hazard alerts
- Weatherproof & maintenance free design for long term use

SOLAR
POWEREDHIGH
VISIBILITYWEATHER
PROOFLOW
MAINTENANCE

HIGHWAY SOLAR FLASHER

Product Code	:	AP-118
Power Source	:	Solar Powered
LED Color	:	Blue / Amber / Red / White
Flash Mode	:	Multiple Flashing Patterns
Visibility Distance	:	> 500 Meters
Solar Panel	:	10W / 15W (Polycrystalline)
Battery	:	12V / 7Ah (Li-ion / SMF)

TECHNICAL SPECIFICATIONS

Product Code	:	AP-118
Product Type	:	Highway Solar Flasher
Power Source	:	Solar Powered
LED Type	:	High Brightness LED
LED Color	:	Blue / Amber / Red / White
Flash Mode	:	Multiple Flashing Patterns
Visibility Distance	:	> 500 Meters
Solar Panel	:	10W / 15W (Polycrystalline)
Battery	:	12V / 7Ah (Li-ion / SMF)
Working Time	:	> 72 Hours (Full Charge)
Operating Mode	:	Auto (Dusk to Dawn) / Manual
Material	:	ABS / Polycarbonate Body
Waterproof Rating	:	IP65
Operating Temp.	:	-20°C to +70°C
Mounting Type	:	Pole / Wall / Guardrail Mount
Application	:	Curve Warning, School Zone, Work Zone, Hazard Alert
Warranty	:	1 Year

KEY FEATURES

- High intensity LED for maximum visibility
- Solar powered – no external electricity required
- Multiple flashing patterns for different applications
- Auto ON/OFF (Dusk to Dawn)
- Long battery backup for uninterrupted operation
- Weatherproof & durable construction
- Easy installation & low maintenance
- Ideal for all types of road safety applications
- Energy efficient & eco-friendly solution
- Compliant with road safety standards

APPLICATIONS

- Curve Warning Signs
- School Zones
- Work Zones
- Pedestrian Crossings
- Hazardous Locations
- Traffic Dividers
- Bridge & Guardrails
- Accident Prone Areas
- Toll Plazas
- Highway Safety Alerts
- Sharp Turns & Blind Curves

REAL INSTALLATION IMAGES



ELECTRICAL PRODUCTS

AP-119

- High quality electrical solutions for traffic management systems
- Reliable controllers, junction boxes & power supplies
- Built for durability, safety & long term performance
- Essential accessories for smooth operation & maintenance



CONTROLLER



JUNCTION BOX



POWER SUPPLY



ACCESSORIES



CONTROLLER



- Traffic Signal Controller
- Flasher Controller
- Smart Controller
- Manual Controller

JUNCTION BOX



- Signal Junction Box
- Power Distribution Box
- Weatherproof Enclosures
- Pole Mount Junction Box

POWER SUPPLY



- SMPS Power Supply
- Battery Charger
- Solar Charge Controller
- DC Power Supply

ACCESSORIES



- Cables & Connectors
- Fuses & MCB
- Mounting Brackets
- LED Indicators

REAL APPLICATIONS



ROAD STUD

AP-201 TO AP-204

High performance road studs designed for maximum visibility, durability and safety on all types of roads and highways.



HIGH VISIBILITY

High intensity reflectors for day & night visibility



STRONG & DURABLE

Built with premium quality material for long life



WEATHER PROOF

Waterproof, dustproof & corrosion resistant



EASY INSTALLATION

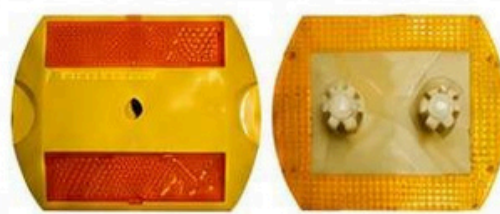
Simple to install with adhesive / epoxy

AP-201



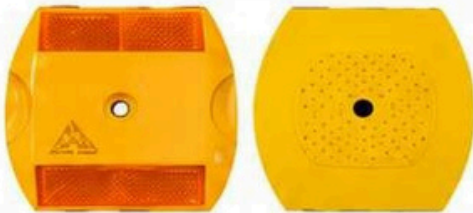
	Dimension	102x90x20 mm
	Load Capacity	50 tonne
	Body Material	Aluminium
	Reflector	One Side
	Brand	A PLUS EXIM INF.

AP-202



	Dimension	115x80x20 mm
	Load Capacity	45 tonne
	Body Material	Aluminium
	Reflector	Both Sides
	Brand	A PLUS EXIM INF.

AP-203



	Dimension	102x90x18 mm
	Load Capacity	30 tonne
	Body Material	Aluminium
	Reflector	One Side
	Brand	A PLUS EXIM INF.

AP-204



	Dimension	100x90x18 mm
	Load Capacity	10 tonne
	Body Material	Aluminium
	Reflector	Both Sides
	Brand	A PLUS EXIM INF.

TECHNICAL SPECIFICATIONS

	Product Code	: AP-201 to AP-204
	Product Type	: Road Stud
	Body Material	: Aluminium
	Reflector Type	: High Intensity Reflective
	Reflector Side	: One Side / Both Sides
	Colors Available	: Amber / White / Red / Amber + White
	Load Capacity	: 10 to 50 Tonne
	Waterproof Rating	: IP67
	Working Temp.	: -20°C to +80°C
	Installation	: Epoxy / Adhesive
	Application	: Road Marking, Lane Divider, Curves, Medians, Parking Areas
	Warranty	: 1 Year

KEY FEATURES

- High intensity reflectors for 360° visibility
- Available in aluminium body
- Single & double side reflector options
- Excellent night visibility & retro reflection
- Withstands heavy traffic & harsh conditions
- Waterproof, dustproof & weather resistant
- Easy to install & low maintenance
- Ideal for highways, cities & parking areas
- Enhances road safety & reduces accidents
- Long lasting performance

APPLICATIONS

- Lane Marking
- Lane Dividers
- Road Center Lines
- Highway & Expressways
- Curves & Sharp Turns
- Medians
- Toll Plazas
- Parking Areas
- Airport Runways
- Industrial Areas
- Residential Roads



REAL INSTALLATION IMAGES



ROAD STUD

AP-205 TO AP-208

High performance road studs engineered for maximum visibility, durability and safety on all types of roads and highways.



HIGH VISIBILITY

High intensity reflectors for day & night visibility



STRONG & DURABLE

Premium quality material for long life



WEATHER PROOF

Waterproof, dustproof & corrosion resistant



EASY INSTALLATION

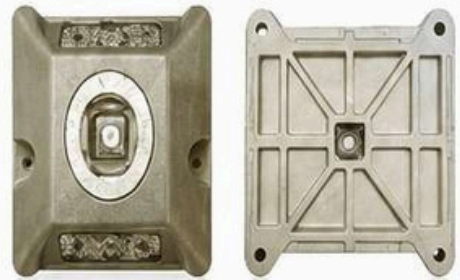
Quick and easy installation with epoxy / adhesive

AP-205



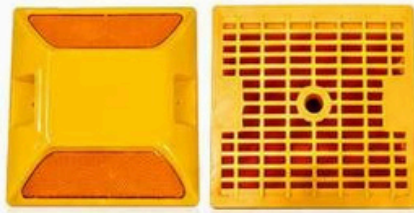
Model No	AP-205
Dimension	90x116x18mm
Load Capacity	20 tonne
Brand	A PLUS EXIM INF.

AP-206



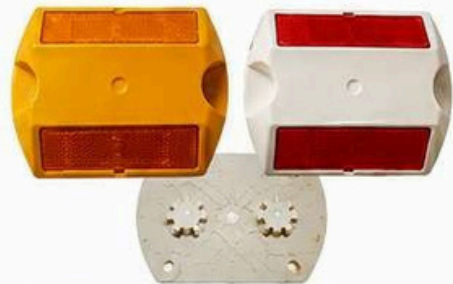
Model No	AP-206
Dimension	100x15x20mm
Load Capacity	25 tonne
Brand	A PLUS EXIM INF.

AP-207



Model No	AP-207
Dimension	100x100x20mm
Load Capacity	15 tonne
Brand	A PLUS EXIM INF.

AP-208



Model No	AP-208
Dimension	116x80x20mm
Load Capacity	35 tonne
Brand	ONLITE

TECHNICAL SPECIFICATIONS

Product Code	: AP-205 to AP-208
Product Type	: Road Stud
Body Material	: ABS / Aluminium
Reflector Type	: High Intensity Reflective
Reflector Side	: One Side / Both Sides
Load Capacity	: 15 to 35 Tonne
Waterproof Rating	: IP67
Working Temp.	: -20°C to +80°C
Installation	: Epoxy / Adhesive
Application	: Road Marking, Lane Divider, Curves, Medians, Parking Areas
Warranty	: 1 Year

KEY FEATURES

- High intensity reflectors for 360° visibility
- Heavy duty construction
- Excellent night visibility & retro reflection
- Waterproof, dustproof & corrosion resistant
- Withstands extreme weather conditions
- Easy to install with epoxy / adhesive
- Ideal for highways, cities & parking areas
- Long lasting performance & low maintenance

APPLICATIONS

- Lane Marking
- Lane Dividers
- Road Center Lines
- Highway & Expressways
- Curves & Sharp Turns
- Medians
- Toll Plazas
- Parking Areas
- Airport Runways
- Industrial Areas
- Residential Roads



REAL INSTALLATION IMAGES



ALUMINIUM ROAD STUD

AP-301 TO AP-304

High performance aluminium road studs engineered for maximum visibility, durability and long lasting performance in all road & weather conditions.



HIGH VISIBILITY

High intensity reflectors for day & night visibility



STRONG & DURABLE

Premium aluminium body for heavy duty performance



WEATHER PROOF

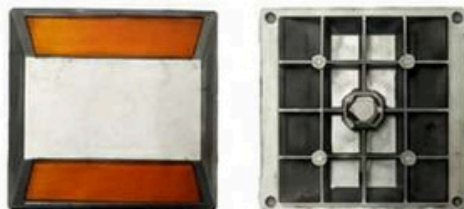
Waterproof, dustproof & corrosion resistant



EASY INSTALLATION

Quick and easy installation with epoxy / adhesive

AP-301



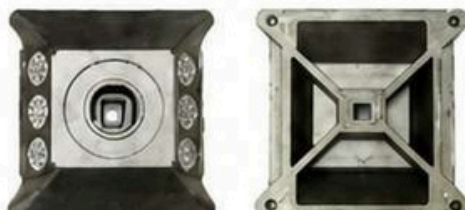
Model No	AP-301
Dimension	100x100x20mm
Brand	A PLUS EXIM INF.

AP-302



Model No	AP-302
Dimension	100x100x20mm
Brand	A PLUS EXIM INF.

AP-303



Model No	AP-303
Dimension	100x100x20mm
Beads	21
Brand	A PLUS EXIM INF.

AP-304



Model No	AP-304
Dimension	100x100x20mm
Beads	43
Brand	A PLUS EXIM INF.

TECHNICAL SPECIFICATIONS

Product Code	: AP-301 to AP-304
Product Type	: Aluminium Road Stud
Body Material	: Aluminium
Reflector Type	: High Intensity Reflective
Reflector Side	: Both Sides
Beads (AP-303 / AP-304)	: 21 / 43
Load Capacity	: 25 Tonne
Waterproof Rating	: IP67
Working Temp.	: -20°C to +80°C
Installation	: Epoxy / Adhesive
Application	: Road Marking, Lane Divider, Curves, Medians, Parking Areas
Warranty	: 1 Year

KEY FEATURES

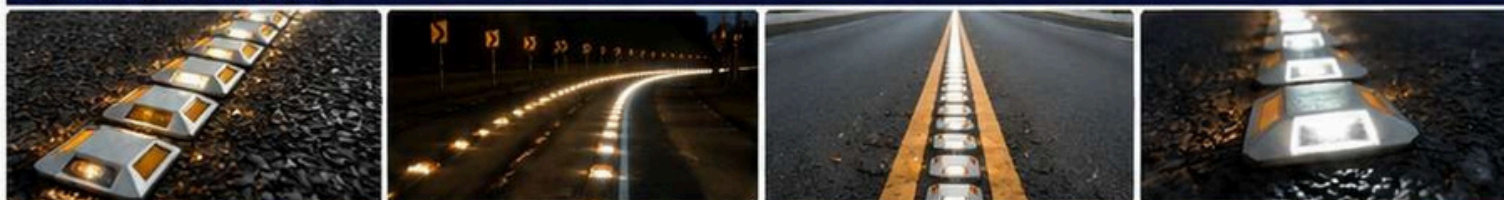
- High intensity reflectors for 360° visibility
- Robust aluminium body for heavy traffic
- Excellent night visibility & retro reflection
- Waterproof, dustproof & corrosion resistant
- Withstands extreme weather conditions
- Easy to install with epoxy / adhesive
- Ideal for highways, cities & parking areas
- Long lasting performance & low maintenance

APPLICATIONS

- Lane Marking
- Lane Dividers
- Road Center Lines
- Highway & Expressways
- Curves & Sharp Turns
- Medians
- Toll Plazas
- Parking Areas
- Airport Runways
- Industrial Areas
- Residential Roads



REAL INSTALLATION IMAGES



ALUMINIUM ROAD STUD

AP-305 TO AP-308

High performance aluminium road studs engineered for maximum visibility, durability and long lasting performance in all road & weather conditions.



HIGH VISIBILITY

High intensity reflectors for day & night visibility



STRONG & DURABLE

Premium aluminium body for heavy duty performance



WEATHER PROOF

Waterproof, dustproof & corrosion resistant



EASY INSTALLATION

Quick and easy installation with epoxy / adhesive

AP-305



Model No	AP-305
Dimension	100x100x20mm
Load Capacity	40 tonne
Brand	A PLUS EXIM INF.

AP-306



Model No	AP-306
Dimension	100x100x20mm
Load Capacity	50 tonne
Brand	A PLUS EXIM INF.

AP-307



Model No	AP-307
Dimension	100x100x20mm
Load Capacity	40 tonne
Brand	A PLUS EXIM INF.

AP-308



Model No	AP-308
Dimension	100x100x20mm
Load Capacity	40 tonne
Beads	43

TECHNICAL SPECIFICATIONS

Product Code	: AP-305 to AP-308
Product Type	: Aluminium Road Stud
Body Material	: Aluminium
Reflector Type	: High Intensity Reflective
Reflector Side	: Both Sides
Load Capacity	: 40 to 50 Tonne
Beads (AP-308)	: 43
Waterproof Rating	: IP67
Working Temp.	: -20°C to +80°C
Installation	: Epoxy / Adhesive
Application	: Road Marking, Lane Divider, Curves, Medians, Parking Areas
Warranty	: 1 Year

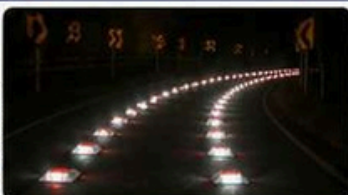
KEY FEATURES

- High intensity reflectors for 360° visibility
- Robust aluminium body for heavy traffic
- Excellent night visibility & retro reflection
- Waterproof, dustproof & corrosion resistant
- Withstands extreme weather conditions
- Easy to install with epoxy / adhesive
- Ideal for highways, cities & parking areas
- Long lasting performance & low maintenance

APPLICATIONS

- Lane Marking
- Lane Dividers
- Road Center Lines
- Highway & Expressways
- Curves & Sharp Turns
- Medians
- Toll Plazas
- Parking Areas
- Airport Runways
- Industrial Areas
- Residential Roads

REAL INSTALLATION IMAGES



ROAD STUD (PLASTIC & SOLAR)

Advanced range of plastic & solar road studs engineered for superior visibility, durability and performance in all weather conditions.



HIGH VISIBILITY

High intensity reflectors for excellent day & night visibility



STRONG & DURABLE

Premium quality material for long lasting performance



WEATHER PROOF

Waterproof, dustproof & corrosion resistant



EASY INSTALLATION

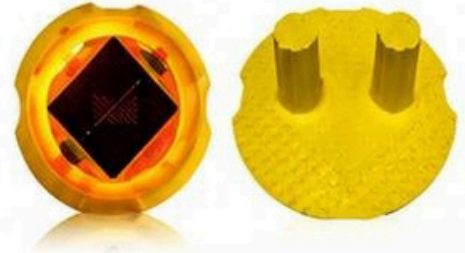
Quick and easy installation with epoxy / adhesive

ILC



Model No	ILC
Dimension	100x100x18mm
Load Capacity	20 tonne
Beads	32

SOLAR



Model No	SOLAR
Dimension	120x35mm / 20Ø
Load Capacity	20 tonne
Beads	24

AWPM



Model No	AWPM
Dimension	100x100x20
Load Capacity	15 tonne
Beads	16

RPM



Model No	RPM
Dimension	116x80x20mm
Load Capacity	25 tonne
Beads	36

TECHNICAL SPECIFICATIONS

Product Type	: Plastic & Solar Road Stud
Body Material	: ABS Plastic / Polycarbonate
Reflector Type	: High Intensity Reflective
Reflector Side	: One Side / Both Sides
Load Capacity	: 15 to 25 Tonne
Beads (Per Stud)	: 16 to 36
Waterproof Rating	: IP67
Working Temp.	: -20°C to +80°C
Installation	: Epoxy / Adhesive
Application	: Road Marking, Lane Divider, Curves, Medians, Parking Areas
Warranty	: 1 Year

KEY FEATURES

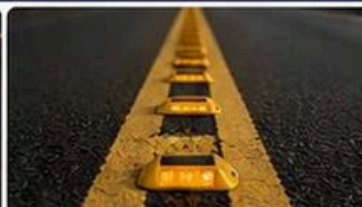
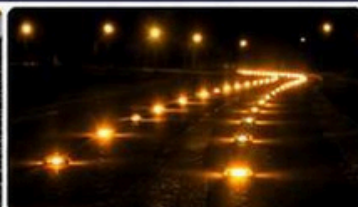
- High intensity reflectors for 360° visibility
- Robust plastic body for heavy traffic
- Excellent night visibility & retro reflection
- Waterproof, dustproof & corrosion resistant
- Withstands extreme weather conditions
- Easy to install with epoxy / adhesive
- Ideal for highways, cities & parking areas
- Long lasting performance & low maintenance

APPLICATIONS

- Lane Marking
- Lane Dividers
- Road Center Lines
- Highway & Expressways
- Curves & Sharp Turns
- Medians
- Toll Plazas
- Parking Areas
- Airport Runways
- Industrial Areas
- Residential Roads



REAL INSTALLATION IMAGES



SOLAR ALLUMINIUM ROAD STUD

High performance solar aluminium road studs engineered for maximum visibility, durability and safety on all types of roads and highways.

NEX GEN



Model No	NEX GEN
Dimension	115x80x11mm
Load Capacity	16 tonne
Brand	3M

AP-501



Model No	AP-501
Dimension	125x125x25mm
Load Capacity	50 tonne
Brand	A PLUS EXIM INF.

AP-502



Model No	AP-502
Dimension	125x125x22mm
Load Capacity	10 tonne
Brand	A PLUS EXIM INF.

AP-503



Model No	AP-503
Dimension	132x122x23mm
Load Capacity	16 tonne
Brand	A PLUS EXIM INF.

TECHNICAL SPECIFICATIONS

Product Type	: Solar Aluminium Road Stud
Body Material	: Aluminium Alloy
Reflector Type	: High Intensity Reflective
Reflector Side	: One Side / Both Sides
Load Capacity	: 10 to 50 Tonne
Solar Panel	: Monocrystalline
Battery	: Ni-MH 1.2V
Waterproof Rating	: IP68
Working Temp.	: -20°C to +80°C
Installation	: Epoxy / Adhesive
Application	: Road Marking, Lane Divider, Curves, Medians, Parking Areas
Warranty	: 1 Year

KEY FEATURES

- Solar powered – no external wiring
- High intensity reflectors for 360° visibility
- Heavy duty aluminium body for high compressive strength
- Waterproof, dustproof & corrosion resistant
- Withstands extreme weather conditions
- Easy to install with epoxy / adhesive
- Excellent night visibility & retro reflection
- Ideal for highways, cities & parking areas
- Long lasting performance & low maintenance

APPLICATIONS

- Lane Marking
- Lane Dividers
- Road Center Lines
- Highway & Expressways
- Curves & Sharp Turns
- Medians
- Toll Plazas
- Parking Areas
- Airport Runways
- Industrial Areas
- Residential Roads



REAL INSTALLATION IMAGES



ROAD STUD (ADVANCED SERIES)

AP-504



FRONT VIEW

BACK VIEW

Model No	AP-504
Dimension	125x125x23mm
Load Capacity	20 tonne
Solar Panel	Mono Crystalline
Battery	Ni-MH 600 mAh
LED	6 Pcs High Intensity LED
Brand	A PLUS EXIM INF.

AP-505



FRONT VIEW

BACK VIEW

Model No	AP-505
Dimension	125x125x23mm
Load Capacity	20 tonne
Solar Panel	Mono Crystalline
Battery	Ni-MH 600 mAh
LED	6 Pcs High Intensity LED
Brand	A PLUS EXIM INF.

EPOXY HARDENER KIT



Kit Type	Epoxy Hardener Kit
Application	Road Stud Installation
Mixing Ratio	3 Parts Epoxy : 1 Part Hardener
Working Time	20 - 30 Minutes
Curing Time	6 - 8 Hours
Compressive Strength	> 60 N/mm ²
Pack Size	5 Kg + 1 Kg
Brand	A PLUS EXIM INF.

TECHNICAL SPECIFICATIONS

Product Type	: Solar Road Stud
Body Material	: Polycarbonate / Aluminium
Load Capacity	: 20 Tonne
Dimension	: 125x125x23 mm
Solar Panel	: Mono Crystalline
Battery	: Ni-MH 600 mAh
LED	: 6 Pcs High Intensity
Visibility	: 800+ Meter
Waterproof	: IP68
Working Time	: 72 Hours (Full Charge)
Operating Mode	: Auto (Day/Night)
Temperature Range	: -20°C to +70°C
Warranty	: 1 Year

KEY FEATURES

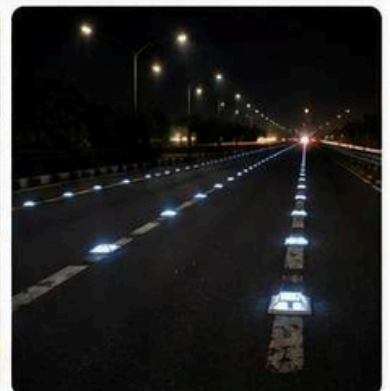
- High Intensity LED for Maximum Visibility
- Solar Powered – No External Wiring
- Auto ON/OFF (Day & Night Sensor)
- High Load Bearing Capacity (20 Tonne)
- Shockproof & Weatherproof Design
- IP68 Waterproof Protection
- Long Battery Life & High Performance
- Easy Installation & Low Maintenance
- 360° Visibility
- Environment Friendly & Energy Saving

APPLICATIONS

- National Highways
- Expressways
- City Roads
- Toll Plazas
- Roundabouts & Curves
- Parking Areas
- Pedestrian Crossings
- Industrial Areas
- Airport Runways
- Smart City Projects



REAL INSTALLATION IMAGES



DELINEATOR SERIES

AP-601



Product Code : AP-601
 Height : 1150mm
 Width : 100mm
 Tape : 3M Type-XI



AP-602



Product Code : AP-602
 Height : 1000/1100mm
 Width : 100mm
 Tape : 3M / Orafol



AP-603



Product Code : AP-603
 Height : 1200mm
 Size / Customizes : 25 x 100mm
 Reflector : 100 x 150mm



AP-604



Product Code : AP-604
 Height : 600mm
 Size : 48 / 65 mm Dia
 Reflector : 100mm



TECHNICAL SPECIFICATIONS

	Product Type	: Delineator
	Material	: HDPE / Acrylic / Flexible Polymer
	Reflective Tape	: 3M / Orafol High Intensity
	Height	: 600 - 1200 mm
	Tube Diameter	: 80 mm
	Base	: 200x200 mm
	UV Stabilized	: Yes
	Weather Resistant	: Yes
	Installation	: Base Plate / Anchor Bolt
	Color Options	: Red / White
	Warranty	: 1 Year

KEY FEATURES

- High Visibility
- UV Stabilized Body
- Heavy Duty Construction
- 3M / Orafol Reflective Tape
- Corrosion Resistant
- Easy Installation
- Long Service Life
- Excellent Day & Night Visibility

APPLICATIONS

- National Highways
- Expressways
- Curves & Medians
- Bridge Railings
- Flyovers
- Toll Plazas
- Industrial Roads
- Smart City Projects
- Parking Areas



REAL INSTALLATION IMAGES



DELINEATOR SERIES

SOLAR DELINEATOR



Product Code	: AP-605
Solar Panel	: 3 V - 120 mH
Battery	: 600 mah Ni-CD
Size	: 90 mm DIA

PIPE DELINEATOR



Product Code	: AP-606
Height	: 1200 / 800 / 600 mm
Size	: 76 / 48 OD mm
Reflector	: 75 mm (RSVM)

AP-DELINEATOR



Product Code : AP-607
Height : 1200x122mm
Width : 100mm
Tape : 3M / Orafol

PIPE BOLLARD



Product Code : AP-608
Height : 900 / 750 / 600 mm
Size : 114 OD mm
Reflector : 75 mm (RSVM)

TECHNICAL SPECIFICATIONS

	Product Type	: Delineator / Bollard
	Material	: HDPE / Acrylic / Flexible Polymer / Steel Pipe
	Reflective Tape	: 3M / Orafol High Intensity
	Height Range	: 600 - 1200 mm
	Diameter (Pipe)	: 48mm / 76mm / 114mm OD
	Solar Panel (605)	: 3V - 120 mH
	Battery (605)	: 600 mAh Ni-CD
	Reflector Size	: 75 mm / 90 mm
	Installation	: Base Plate / Anchor Bolt
	Color Options	: Red / Yellow / White
	Warranty	: 1 Year

KEY FEATURES

- High Visibility Day & Night
- Solar Powered (AP-605)
- UV Stabilized Body
- High Intensity Reflective Tape
- Weather Resistant
- Heavy Duty & Durable
- Easy Installation
- Long Service Life
- Corrosion Resistant

APPLICATIONS

- National Highways
- Expressways
- Curves & Medians
- Bridge Railings
- Flyovers
- Toll Plazas
- Industrial Roads
- Smart City Projects
- Parking Areas



REAL INSTALLATION IMAGES



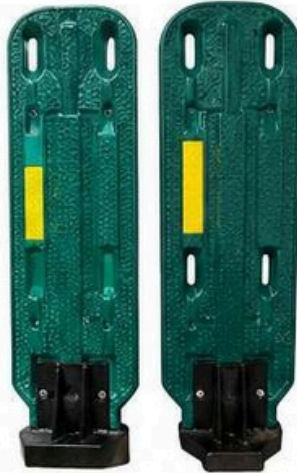
ANTI GLARE

AP-701



Product Code : AP-701
Panel Size : W - 1000 mm
Width : L - 350 mm
No. of Spikes : 2 x 160 mm
Net Weight (Approx.) : 7.6 Kg

AP-702



Product Code : AP-702
Panel Size : W - 1000 mm
Width : L - 350 mm
No. of Spikes : 2 x 160 mm
Net Weight (Approx.) : 17 Kg

AP-703



Product Code : AP-703
Panel Size : W - 750 mm
Width : L - 350 mm
No. of Spikes : 2 x 160 mm
Net Weight (Approx.) : 8.6 Kg

TECHNICAL SPECIFICATIONS

	Material	: ABS + Reflective Film
	Panel Size	: 750 / 1000 mm
	Width	: 350 mm
	No. of Spikes	: 2 x 160 mm
	Net Weight	: As Per Model
	Reflective Type	: High Intensity
	Color	: Green (Anti Glare)
	Installation	: With MS Spike
	Application	: Road Divider / Median
	Features	: Anti Glare, High Visibility, Impact Resistant

KEY FEATURES

- High Intensity Reflective for Better Visibility
- Anti Glare Design for Driver Safety
- Durable ABS Body
- Impact & Weather Resistant
- Easy to Install with MS Spikes
- Long Service Life
- Suitable for All Weather Conditions

APPLICATIONS

- Highways & Expressways
- Dividers & Medians
- Curves & Blind Turns
- Toll Plazas
- Industrial Areas
- Parking Areas
- City Roads
- Traffic Guidance



REAL INSTALLATION IMAGES



SPEED BREAKER



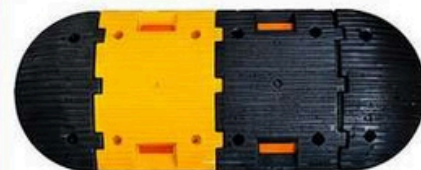
Product Code : AP-704
Size : 250 x 350 x 50 MM
Load Capacity : 70 Tonnes
Total Weight : 4.5 KG
Non Fading-colour : YES



TABLE TOP



Product Code : AP-705
Size : 253 x 350 x 51 MM
Load Capacity : 70 Tonnes
Total Weight : 4.5 KG
Non Fading-colour : YES



Product Code : AP-706
Size : 250 x 350 x 50 MM
Load Capacity : 20 Tonnes
Total Weight : 5 KG
Non Fading-colour : YES



Product Code : AP-707
Size : 250 x 350 x 50 MM
Load Capacity : 100 Tonnes
Total Weight : 5 KG
Non Fading-colour : YES



Product Code : AP-708
Size : 500 x 450 x 25/50 MM
Load Capacity : 60 Tonnes
Total Weight : 7 KG
Non Fading-colour : YES



3M EPOXY



TECHNICAL SPECIFICATIONS

- Material Type : High Quality HDPE / Rubber
- Load Capacity : 20 – 100 Tonnes
- Thickness : 25 – 50 mm
- Size Range : 250 x 350 / 500 x 450 mm
- Weight Range : 4.5 – 7 KG (Approx.)
- Color Options : Yellow / Black
- Fixing Method : Bolt / Screw
- Non Fading Color : Yes
- Weather Resistant : Yes
- Warranty : 1 Year

KEY FEATURES

- ✓ High Load Bearing Capacity
- ✓ Impact Resistant & Durable
- ✓ Non Fading UV Stabilized Color
- ✓ Easy Installation & Maintenance
- ✓ Weatherproof & Long Lasting
- ✓ Reflector Slots for High Visibility
- ✓ Ideal for Heavy Traffic Areas
- ✓ Suitable for All Road Conditions

APPLICATIONS

- ✓ National Highways
- ✓ City Roads
- ✓ Toll Plazas
- ✓ Industrial Areas
- ✓ Parking Areas
- ✓ Residential Societies
- ✓ Commercial Complexes
- ✓ Smart City Projects



REAL INSTALLATION IMAGES



BARRIER SERIES

EXPANDABLE BARRIER



	Product Code	: AP-709
	Material	: Mild Steel / MS
	Height	: 1000 / 1250 mm
	Length (Closed)	: 350 mm (Approx.)
	Length (Extended)	: 2500 - 3000 mm
	Finish	: Powder Coated
	Colour	: Yellow / Red
	Application	: Traffic Control, Road Block
	Features	: Expandable, Foldable, Easy to Move & Store

QUEUE MANAGER



	Product Code	: AP-710
	Material	: Stainless Steel
	Pole Height	: 900 mm
	Base Diameter	: 320 mm
	Belt Length	: 2000 mm
	Belt Colour	: Red / Blue
	Finish	: Mirror Finish
	Application	: Crowd Control, Queues
	Features	: Retractable Belt, Sturdy & Durable

BARRIER



	Product Code	: AP-711
	Material	: Mild Steel / MS
	Height	: 1200 mm
	Length	: 1500 / 2000 mm
	Frame Pipe	: 25 mm / 32 mm
	Mesh	: Welded Wire Mesh
	Finish	: Powder Coated
	Colour	: Yellow
	Application	: Police, Traffic Control, Crowd Management
	Features	: Heavy Duty, Strong & Weather Resistant

TECHNICAL SPECIFICATIONS

	Material Type	: MS / Stainless Steel
	Surface Finish	: Powder Coated / Mirror Finish
	Corrosion Resistance	: Yes
	Portability	: High
	Durability	: Heavy Duty
	Weather Resistant	: Yes
	Usage	: Indoor / Outdoor
	Maintenance	: Low
	Warranty	: 1 Year

KEY FEATURES

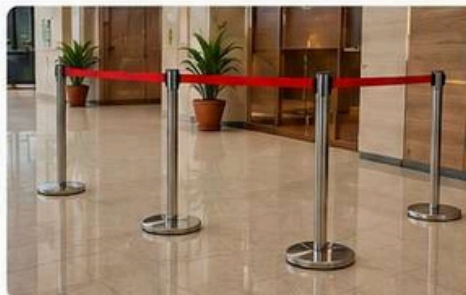
- High Visibility Design
- Sturdy & Durable Construction
- Easy to Install & Relocate
- Space Saving (Expandable Barrier)
- Retractable Belt for Queue Control
- Strong Frame & Weather Resistant
- Ideal for Traffic & Crowd Management
- Long Service Life

APPLICATIONS

- Traffic Control & Diversion
- Police & Security Use
- Crowd Management
- Toll Plazas
- Parking Areas
- Construction Sites
- Events & Exhibitions
- Industrial Premises
- Public Places



REAL INSTALLATION IMAGES



CRASH BARRIER REFLECTOR SERIES

CRASH BARRIER REFLECTOR



Product Code : AP-712

CRASH BARRIER REFLECTOR



Product Code : AP-713

CRASH BARRIER REFLECTOR



Product Code : AP-714

CONVEX MIRROR



Product Code : AP-715

Size : 60 / 80 / 100 CM

LINEAR DELINEATOR SYSTEM



Product Code : AP-716

Size : 850 X 160 MM

CAUTION TAPE



Product Code : AP-717

BARRICADING TAPE / PVC CAUTION TAPE / PP CAUTION TAPE

TECHNICAL SPECIFICATIONS

	Material	: High Grade Plastic / PC / Acrylic
	Reflective Type	: High Intensity Honeycomb
	Mounting Type	: Bolt / Screw / Clamp
	Weather Resistant	: Yes
	Durability	: High
	Color	: Red / Amber / Yellow / White
	Temperature Range	: -20°C to +70°C
	Application	: Crash Barrier, Guard Rail, Road Safety
	Warranty	: 1 Year

KEY FEATURES

- High Intensity Reflectivity
- Superior Visibility & Safety
- Durable & Impact Resistant
- Easy to Install
- Weather & UV Resistant
- Suitable for All Road Conditions
- Enhances Night Time Visibility
- Low Maintenance
- Long Service Life

APPLICATIONS

- Highways & Expressways
- Road Dividers
- Crash Barriers & Guard Rails
- Parking Areas
- Toll Plazas
- Curves & Blind Turns
- Industrial Areas
- Construction Zones
- Traffic Safety & Warning



REAL INSTALLATION IMAGES



WATER BARRIER SERIES (PART 1)

TANGO



-  **Size (L x W x H)**
1220 x 410 x 805 mm
-  **Water Capacity**
50 LTR
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life

DELTA



-  **Size (L x W x H)**
1220 x 910 x 510 mm
-  **Water Capacity**
25 LTR
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life

GRIDLOCK I



-  **Size (L x W x H)**
1055 x 500 x 800 mm
-  **Water Capacity**
25 LTR
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life

ALPHA I



-  **Size (L x W x H)**
2000 x 600 x 900 mm
-  **Water Capacity**
100 LTR
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life

TECHNICAL SPECIFICATIONS

-  **Material** : High Density Polyethylene (HDPE)
-  **Process** : Rotational Moulding
-  **Colour** : Red / Orange
-  **Reflective** : High Intensity Reflective Tape
-  **Temperature Range** : -20°C to +70°C
-  **Filling Medium** : Water / Sand (Optional)
-  **Weight (Empty)** : 5 - 12 Kg (Approx.)
-  **Application** : Traffic Control, Road Safety, Work Zone Protection

KEY FEATURES

- Made from High Quality HDPE Material
- High Impact & Weather Resistance
- UV Stabilized – Long Lasting Colour
- Easy to Fill, Move and Install
- Can be Interlocked for Extra Stability
- Reflective Strips for Night Visibility
- Reusable & Environment Friendly
- Low Maintenance
- Suitable for All Weather Conditions

APPLICATIONS

- Highways & Expressways
- Road Construction Sites
- Traffic Diversion & Management
- Toll Plazas
- Parking Areas
- Event & Crowd Control
- Industrial Areas
- Work Zone Protection



REAL INSTALLATION IMAGES



WATER BARRIER SERIES (PART 2)

VICTOR II



-  **Size (L x W x H)**
1000 x 350 x 760 mm
-  **Water Capacity**
50 LTR
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life

VICTOR



-  **Size (L x W x H)**
1000 x 350 x 770 mm
-  **Water Capacity**
15 LTR
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life

EDGE



-  **Size (L x W x H)**
2000 x 150 x 1250 mm
-  **Water Capacity**
N/A
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life

PRIMO



-  **Size (L x W x H)**
1500 x 500 x 1000 mm
-  **Water Capacity**
60 LTR
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life

OPTIMUS



-  **Size (L x W x H)**
1325 x 1035 x 985 mm
-  **Water Capacity**
600 LTR
-  **Non-Fading Colour**
YES
-  **UV Stabilized**
YES

Key Features

- High Strength & Durable
- Excellent Impact Resistance
- Easy to Handle & Install
- UV Stabilized & Long Life
- Heavy Duty Structure
- Ideal for Critical Zone Protection
- Interlocking Design for Extra Stability



TECHNICAL SPECIFICATIONS

	Material	: High Density Polyethylene (HDPE)
	Process	: Rotational Moulding
	Colour	: Red / Orange / Yellow
	Filling Medium	: Water / Sand (Optional)
	Temperature Range	: -20°C to +70°C
	UV Resistance	: Yes
	Weight (Empty)	: 5 – 30 Kg (Approx.)
	Application	: Traffic Control, Road Safety, Work Zone Protection, Crowd Management

KEY FEATURES

- Made from High Quality HDPE Material
- High Impact & Weather Resistance
- UV Stabilized – Long Lasting Colour
- Easy to Fill, Move and Install
- Can be Interlocked for Extra Stability
- Reflective Strips for Night Visibility
- Reusable & Environment Friendly
- Low Maintenance
- Suitable for All Weather Conditions

APPLICATIONS

- Highways & Expressways
- Road Construction Sites
- Traffic Diversion & Management
- Toll Plazas
- Parking Areas
- Event & Crowd Control
- Industrial Areas
- Work Zone Protection



REAL INSTALLATION IMAGES



SAFETY CONES

SAFETY CONE I



- ① Product Code : AP-C01
- 📏 Height : 750, 900, 1000 MM
- 📏 Base Length : 355, 355, 355 MM
- ⏰ Total Weight : 3, 3.5, 4 KG
- 🌈 Non-Fading Colour : YES

SAFETY CONE II



- ① Product Code : AP-C02
- 📏 Height : 750, 900, 1000 MM
- 📏 Base Length : 355, 355, 355 MM
- ⏰ Total Weight : 3, 3.5, 4 KG
- 🌈 Non-Fading Colour : YES

ROTO CONE



- ① Product Code : AP-C03
- 📏 Height : 750 MM
- 📏 Base Length : 510 x 510 MM
- ⏰ Total Weight : 3.5 KG
- 🌈 Non-Fading Colour : YES

TECHNICAL SPECIFICATIONS

- 👤 Material : High Quality PVC
- 📏 Reflective Band : High Intensity Reflective Sheeting
- 📏 Base Type : Square / Hexagonal
- 📏 Colour : Orange with White Reflective Band
- ☀️ UV Stabilized : Yes
- 🌧️ Weather Resistant : Yes
- 📍 Application : Traffic Control, Road Safety, Work Zone

KEY FEATURES

- Made from high-quality PVC material
- UV stabilized for long life
- High intensity reflective band for maximum visibility
- Lightweight yet durable
- Non-fading bright orange colour
- Easy to handle and stack
- Suitable for all weather conditions
- Ideal for traffic control & safety management

APPLICATIONS

- Road Construction Sites
- Highways & Expressways
- Traffic Diversion
- Parking Areas
- Event & Crowd Control
- Industrial Areas
- Toll Plazas
- Work Zone Safety



REAL INSTALLATION IMAGES



SPRING POST

SPRING POST



- ① Product Code : AP-SP01
- ① Height : 750, 1000, 1200 MM
- ① Base Diameter : 200 MM
- ① Tube Diameter : 80 MM
- ① Reflective Type : H.I. DG

SPRING POST



- ① Product Code : AP-SP02
- ① Height : 750, 1000 MM
- ① Base Diameter : 200 MM
- ① Tube Diameter : 80 MM
- ① Reflective Type : H.I. DG

CHECK YOUR WHEELS



- ① Product Code : AP-CYW01
- ① Height : 1100 MM
- ① Base Length : 1100 MM
- ① Reflective Type : H.I. DG
- ① Total Weight : 10 KG

TECHNICAL SPECIFICATIONS

- ① Material : High Quality PU / Steel
- ① Colour : Orange with Reflective
- ① Reflective Type : High Intensity DG
- ① Spring Type : Heavy Duty Spring
- ① Weather Resistant : Yes
- ① Application : Road Safety, Traffic Control, Lane Management

KEY FEATURES

- Flexible & High Impact Resistance
- Returns to Original Shape After Impact
- High Intensity Reflective for Night Visibility
- Easy to Install & Maintain
- Strong Base for Extra Stability
- Ideal for Traffic Control & Road Safety

APPLICATIONS

- Road Dividers & Lane Marking
- Toll Plazas
- Parking Areas
- Highways & Expressways
- Construction & Work Zones
- Traffic Management



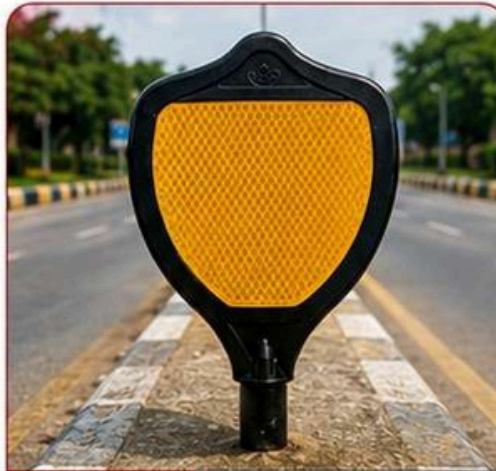
REAL INSTALLATION IMAGES



MEDIAN MARKER



Model No	AP-907
Dimension	105x150mm
Brand	A PLUS EXIM INFRATECH
Specification	Made of Tough thermoplastic body It can with stand changes & very high impact. UV resistant Available in Type IV and Type IX



Model No	AP-908
Dimension	105x150mm
Brand	A PLUS EXIM INFRATECH
Specification	Made of Tough thermoplastic body It can with stand changes & very high impact. UV resistant Available in Type IV and Type IX



Model No	AP-909
Dimension	105x150mm
Brand	3M / ORAFOL
Specification	Made of Tough thermoplastic body It can with stand changes & very high impact. UV resistant Available in Type IV and Type IX

TECHNICAL SPECIFICATIONS

	Material	: High Quality Thermoplastic
	Reflective Sheet	: 3M / ORAFOL
	Reflective Type	: High Intensity Prismatic
	UV Stabilized	: Yes
	Weather Resistant	: Yes
	Usage	: Median / Central Verge
	Mounting	: Bolt Mounted / Fixed
	Available Types	: Type IV & Type IX

KEY FEATURES

- High Intensity Reflectivity
- Tough & Impact Resistant Body
- UV Stabilized for Long Life
- Withstands Harsh Weather Conditions
- Excellent Visibility in Day & Night
- Easy to Install & Maintain
- Ideal for Median & Central Verge

APPLICATIONS

- Highways & Expressways
- Urban Roads & Streets
- Median & Central Verge
- Traffic Islands
- Toll Plazas
- Parking Areas
- Industrial Areas



REAL INSTALLATION IMAGES



THERMO PLASTIC ROAD MARKING



ZEBRA CROSSING



ARROW MARKING



CENTER LINE

HOT APPLIED THERMOPLASTICS

Specification	MORTH / AASHTO M 249 / BS EN 1436 / Any other specification on request	BS 3262 / Any other specification on request	BS 3262 / MORTH Any other specification on request	MORTH / Any other specification on request
Luminance	> 85	> 75	> 70	> 65
Softening Point	102.5°C - 95.5°C	102.5°C - 95.5°C	102.5°C - 95.5°C	102.5°C - 95.5°C
Application Temp	160°C - 200°C	160°C - 200°C	160°C - 200°C	160°C - 200°C
Standard Colours	White / Yellow	White / Yellow	White / Yellow	White / Yellow



AREAS OF APPLICATION:

- Flat lines and broken lines on Asphalt / Concrete Surfaces
- Arrow Marking
- Chevron Marking
- Bar Marking
- Zebra Crossing
- Rumble Strip / RIB Marking
- Edge Line, Center Line



High Durability

Resistant to wear, dirt and adverse weather conditions.



Quick Drying

Enables fast return of traffic and minimal disruption.



High Reflectivity

Ensures excellent visibility during day and night.



Cost Effective

Long lasting performance with low maintenance.



Thermo Plastic Road Marking with Application on Edge line, Center Line, Rumble strip & Zebra Crossing. / RIB Marking

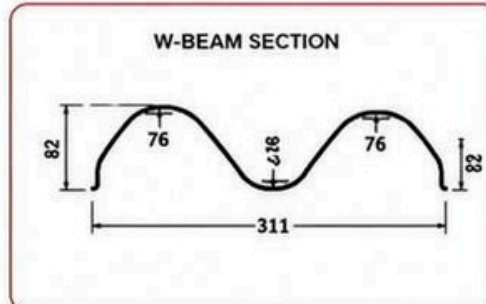


CRASH BARRIER

TYPES OF STEEL CRASH BARRIERS SYSTEM

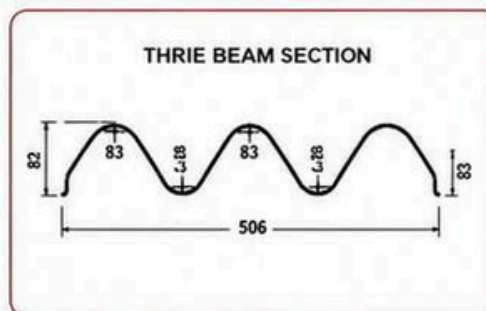
W-BEAM CRASH BARRIER

Item	W-Beam
Thickness	3 mm
Effective length	4000 mm
Overall length	4318 mm
Width	311 mm



THRIE BEAM CRASH BARRIER

Item	Thrie Beam
Thickness	3 mm
Effective length	4000 mm
Overall length	4318 mm
Width	311 mm



POST / SPACER

Item	Post / Spacer
Thickness	5 mm
Dimensions	150 x 75 x 5 mm
Post spacing	2 meter



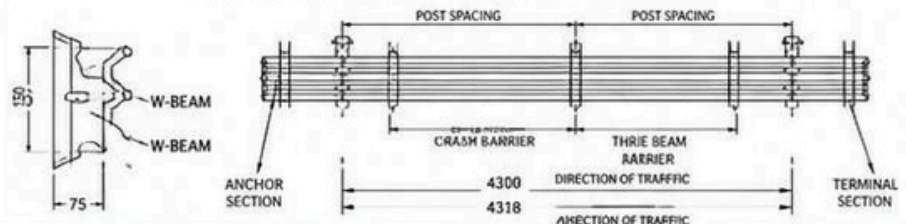
FASTENERS

As per IS:1364

GENERAL SPECIFICATION (AS PER MORTH)

- A. Base Metal (as per IS: 5986)
- Min. yield Strength : 235-255 mpa
 - Min. Tensile strength : 360-410 mpa
- B. Galvanizing (as per IS: 1367)
- Hot dip galvanizing (minimum deposition)
 - 550gm/m² single spot.
- C. Fastener (as per IS: 1364)

GENERAL ARRANGEMENT OF THE SYSTEM



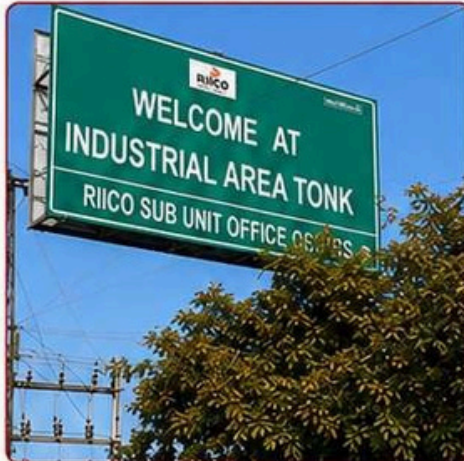
APPLICATIONS

- On Highways, Expressways, road edges and medians.
- On Bridges & bridge approaches and other high embankment areas.
- Along Hilly terrains, Ghat roads.
- All the side of Motor car racing tracks.
- Along Pedestrian Footpaths on bridges pathways.
- Around Bridge piers, Abutments and important buildings located in accident prone areas.



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PWD

Public Works
Department



CPWD

Central Public Works
Department



RAILWAYS

Indian Railways



BRO

Border Roads
Organisation



MES

Military Engineer
Services



CRPF

Central Reserve
Police Force



Smart City
MISSION TRANSFORM NATION

SMART CITY

Smart City Mission



EPC

Engineering
Procurement
Construction



APCO

APCO Infratech



ATLAS

Atlas Company



MPRDC

Madhya Pradesh Road
Development
Corporation



RIICO

Rajasthan State
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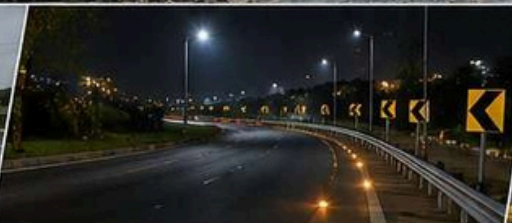
PHONE

+91 95206 74754



OFFICE ADDRESS

Khasra No. 2560, H No. 894,
Jai Hanuman Properties,
Shiv Chowk, Karhera,
Ghaziabad, U.P. 201007, India



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