SINYAL

Since 1992



PRODUCT CATALOG

WWW.SINYALIZASYON.COM

ABOUT COMPANY

Sinyalizasyon Elektronik was founded in Ankara in 1992 and is the first domestic company to produce signaling systems and control devices. Over the years, we have produced more than 265 types of products including signaling products, solar power systems, LED traffic boards, road buttons, with Power LED and solar energy lighting armatures and traffic safety products in a 5,000 m² production facility.

Sinyalizasyon Elektronik has constantly improved its technology over the years and has constantly renewed the product range. Our company applies the solar energy systems, which is the technology of the future, to traffic signalisation products and continues to make the installation of traffic signaling systems working with solar energy at local and overseas market.

With experience since 1992 and a team of over 100 qualified employees, we manufacture high performance, quality, long life products and is guaranteed by the manufacturer for up to 5 years. Used raw materials, semi-finished products and final products are under quality control at every stage of production. In addition, Sinyalizasyon products have successfully passed all tests performed by independent laboratories with internationally equipped laboratories.

WWW.SINYALIZASYON.COM



Sinyalizasyon Elektronik offers you a solution partnership with high quality products and affordable cost, for traffic signalization, warning signs, safety and also solar energy street lighting developed in recent years.



34
YEARS OF EXPERIENCE

41
COUNTRIES EXPORTED

5000+
ADAPTIVE TRAFFIC CONTROLLER SOLD

ISO-EN
CERTIFIED

TABLE OF CONTENT

Traffic Controller	08
Pedestrian Push Button	12
Vehicle Traffic Light	14
Pedestrian Traffic Light	16
Countdown Timers	18
Solar Led Warning Flashers	20
Led Poles & Zaminmatic	22
Traffic Safety Products	24
Certificates	26
References	27

PRODUCT CATEGORIES



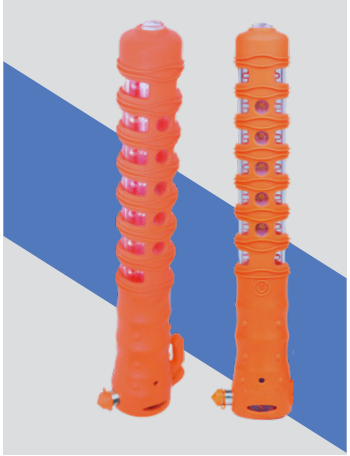
Intelligent Traffic Management Systems



Intelligent transportation systems



Signalization Products



Traffic Safety Products


SINYAL
SINYAL
SINYAL

SINYAL ANTRA
TRAFFIC CONTROLLER



Antra Intersection Control Devices, Developed to maintain traffic order and increase pedestrian safety, the intersection controller is a cutting-edge system that regulates traffic flow by managing existing signal lights. Its advanced safety features include warning lights for malfunctions, Infrastructure issues, police command integration, detector support, and green wave systems. It automatically adjusts time settings using GPS and internet connectivity. It is compatible with Windows, Android, and iOS operating systems.

MODEL OPTIONS

FEATURES \ MODEL	ALLINONE	ANTRA	ANTRA PLUS
Groups	4 Groups	4 to 64 Groups	4 to 64 Groups
Product Code	ANTRA Pi	ANTRA	ANTRA+
Power / Specialty	Precision system	Standard intersection control	Integrated UPS + inverter / hybrid (solar + grid) capable
Connectivity	4G / Ethernet / Wi-Fi	4G / Ethernet / Wi-Fi	4G / Ethernet / Wi-Fi



ANTRA

Features

- NTCIP communications protocol compliance.
- Human Leakage Current Protection Insurance 0.03A
- Lightning Protection Phase, surge arrester (phase + neutral), 40 kA
- 20A ABS RFI filter
- Mono phase electricity meter
- CPU program card
- SSM output card
- HMI display card
- HEPI modem card (optional)
- Program or flash with manual position switch
- Programming USB-rs485-tablet pc USB-mobile phone and pc WI-FI 4g modem remote programming
- Pedestrian button feature (optional)
- Police control feature (optional)
- Detector or pulse detector feature (optional)
- Interval signaling according to vehicle count and traffic intensity by camera (optional)
- Ambulance priority control module (optional)
- Full access via HEPI modem card to the central system via the skada room (optional)
- Full access via manual personal computer with HEPI modem card
- Getting the program in the device
- Device Leakage Current Protection Fuse 0.3A





SINYAL ANTRA
TRAFFIC CONTROLLER

TECHNICAL FEATURES	
Operating Voltage	220V AC ±15%, 50 Hz ±2
Operating system	Linux based
Connections	Ethernet, RS485, 4G, USB-C, Wi-Fi, Bluetooth
Cabinet protection	IP65 compatible, heater and fan supported

UPS TECHNICAL SPECIFICATIONS	
Reaction Time	<20ms
Battery Capacity	12V, 200 Ah Deep Cycle, 1700 (@ 50% DOD) VRLA AGM / Non Spillable / Maintenance-Free
Battery Supply Time	> 8 hours
Inverter Power	1,000 - 10,000 Watt
Power Factor	>0.9
Maximum Charging Current	25A



TS EN 50556
Certified

IP65
Ingress Protection

IR3
Impact Resistance

5 YEARS
Warranty

ROTA



- ROTA — Realtime Operations & Traffic Analytics is a centralized traffic signal monitoring and management platform built for city-scale operations. Fully compatible with NEMA TS2 controllers and based on NTCIP standards, ROTA communicates with field devices over SNMP, making it interoperable with the broadest range of traffic signal hardware deployed today, regardless of manufacturer.
  Operators manage the entire intersection network from a single unified interface. The live map overview displays the real-time status of every intersection in the city simultaneously, allowing teams to instantly identify faults, offline devices, and performance issues across the network. Individual intersections can be monitored in depth — signal phase states (Red, Yellow, Green, Walk, DontWalk, PedClear), channel activity, and detector readings including vehicle volume, occupancy, and speed all stream continuously without manual refresh. Every fault, anomaly, and deviation is detected and logged automatically, with full event history available for post-incident review.
- ROTA supports multi-intersection planning and coordination analysis at the corridor and network level. Traffic engineers can review phase termination reasons, identify split failures, and assess timing performance across the network. The platform includes a MIB browser for direct inspection and editing of NTCIP controller parameters, enabling engineers to view and adjust timing plans, phase parameters, and controller configurations without leaving the system. An alarm management console tracks and resolves faults across the network, and a quick-setup wizard simplifies onboarding of new devices. From live operations monitoring to engineering-level analysis and intersection planning, ROTA brings every function an operations center needs into one platform.



Features

- SNMP Client: Real-time communication with traffic signal controllers via SNMP (using net-snmp tools)
- MIB Browser: Browse and edit MIB parameters with support for NTCIP standards
- Phase Monitoring: Real-time phase status (Red/Yellow/Green, Walk/Don't Walk/PedClear)
- Phase Control: Send phase requests (VehCall, PedCall)
- Channel Monitoring: Monitor all channel states
- Detector Monitoring: Traffic data (volume, occupancy, speed)
- Scenario Management: Create and run traffic control scenarios
- Real-time Updates: WebSocket-based live data streaming

SINYAL TACTUS
PEDESTRIAN BUTTON

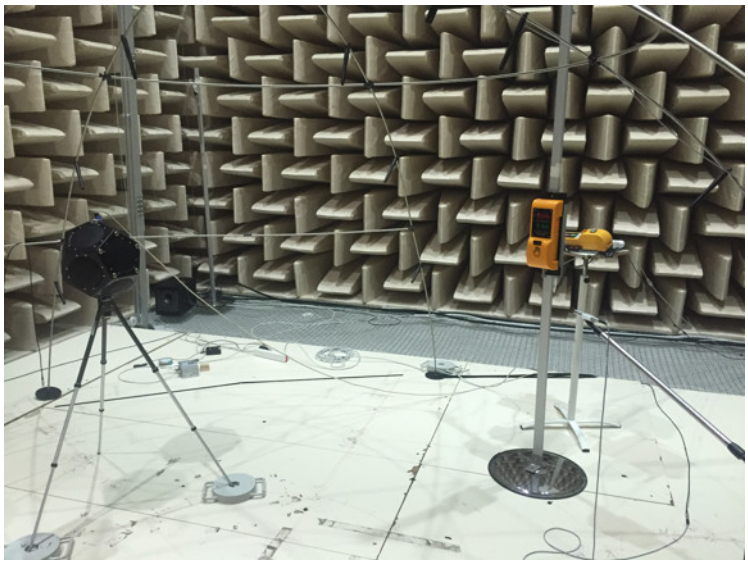
The purpose of the Signal Tactus Pedestrian Buttons is to inform the intersection control device by making touch sensing in the road section where the drivers are traveling at high speed, there are intense vehicle crossings and there are no overpass and underpass facilities, and to make the transportation easier for the pedestrian. The Signal Pedestrian Button is designed with touch screen, acoustic stimulation according to the ambient sound, in order to facilitate pedestrian and driver traffic safety. Signal Pedestrian Buttons can program the location of the intersection, human voice, and robot voice selection, according to the ambient sound or fixed stimulation sound and level selection via computer with its user friendly and understandable programming interface. The “STOP” - “PASS” figures on the module can be redesigned specific to the institution or the region and can be lit in red and green. Considering the visually impaired pedestrians in the design of the device, there is an intersection plan with the Braille alphabet on the left side of the device, and an explanation with the Braille alphabet on the right side. Through its robust body structure, it can be easily installed on the rubber apparatus at all signalized intersections by mounting it on a 102mm and 114mm diameter pole.



TACTUS

Features

- Touch Sensor
- Acoustic Sound (Position and Audible Warning)
- Programmable Computer Interface
- Light and Strong Body Structure
- Easy installation
- High Impact Resistance
- Long Life Expectancy (> 5 years)
- Low Power Consumption
- Contactless Detection
- USB Type-B Connection
- Vibration
- Braille Alphabet
- Bluetooth Connection



GENERAL SPECIFICATIONS	
PRODUCT CODE	Q200GEF
Size	39*13*13cm
Housing Material	UV-stabilized Polycarbonate
Operating Voltage	170-265 VAC
Power Consumption	<10W
Detection	Touch Sensor
Audible threshold (dB)	1m=37.5 dB 5m=29,01 dB
Weight	1.9kg
Computer Interface	√
Android Interface	√
Operating Temperature	-40°C +60°C
Vibration	Optional
Night Mode	√
Customized Screen	Optional
Level Of Voice	Automatic



TS EN 23600
Certified

IP65
Ingress Protection

IR3
Impact Resistance

5 YEARS
Warranty



SINYAL SIGNAL
VEHICLE TRAFFIC LIGHT

Our Vehicle Traffic Signal Units are designed to give clear, reliable guidance at every intersection. With energy-efficient LED technology and a strong outdoor body, they perform well in heat, rain, dust, and heavy daily use. This page shows all available models and sizes (100/200/300 mm) for easy comparison.

MODEL OPTIONS

FEATURES \ MODEL	SARIX™	GALAXY™
Technology	5mm LED	Power LED
Module size	100mm, 200mm or 300mm	200mm or 300mm



GALAXY™



SARIX™

GENERAL SPECIFICATIONS	
Model	Sarix or Galaxy
Lens size	100mm, 200mm or 300mm
Lens Color	Gray/Transparent/Colored
Housing Material	UV-stabilized Polycarbonate
Housing Colors	Black/Grey/Orange
Dim Work	Optional
Min. Shutdown Voltage	90V
Vibration Class	Class AJ3
Power Factor	> 0.9
Operating Voltage	170-265 VAC 12-24 VDC
Operating Temperature	-40°C to +70°C
EMC	EN 50293
Reaction On/Off	<50 ms



TECHNICAL SPECIFICATIONS

FEATURES \ MODEL	SARIX™			GALAXY™	
PRODUCT CODE	Q100MOL	Q200MOL	Q300MOL	Q200GXPOL	Q300GXPOL
Module Size	100mm	200mm	300mm	200mm	300mm
LED Quantity	37 pcs	121 pcs	251 pcs	6 pcs	6 pcs
Luminous Intensity	Type W B2/2	Type W A3/1 and B3/2	Type M A3/1and A3/2	Type W A3/1 and B3/2	Type W B3/2 and B2/2
Signal Symbol	S1-S2	S1-S2	S1-S2	S1-S2	S1-S2
Light Distribution	1/2.5	1/2.5	1/2.5	1/2.5	1/2.5
Power	11 W	11 W	11 W	8 W	8 W
Total Harmonic Distortion	< 20%	< 20%	< 20%	< 20%	< 20%
Phantom Class	5	5	5	5	5

TS EN 12368
Certified

IP65
Ingress Protection

IR3
Impact Resistance

5 YEARS
Warranty



SINYAL SIGNAL
PEDESTRIAN TRAFFIC LIGHT

Our pedestrian signal range includes Galaxy Power LED and Sarix ultra-bright 5mm LED units, available in both standard and animated versions (standing / walking symbols) to keep crossings clear and easy to follow in busy areas. Choose the right fit from 100 / 200 / 300 mm options—built with UV-protected polycarbonate bodies and IP65 sealing for outdoor intersections, and designed to perform in harsh weather and wide operating temperatures (down to −40°C, up to +70°C depending on model).

MODEL OPTIONS

FEATURES \ MODEL	SARIX™	GALAXY™
Technology	5mm LED	Power LED
Module size	100mm, 200mm or 300mm	200mm or 300mm



GALAXY™



SARIX™

GENERAL SPECIFICATIONS	
Model	Sarix or Galaxy
Lens size	100mm, 200mm or 300mm
Lens Color	Gray/Transparent/Colored
Housing Material	UV-stabilized Polycarbonate
Housing Colors	Black/Grey/Orange
Dim Work	Optional
Min. Shutdown Voltage	90V
Vibration Class	Class AJ3
Power	<10 W
Operating Voltage	170-265 VAC 12-24 VDC
Operating Temperature	-40°C to +70°C
EMC	EN 50293
Reaction On/Off	<50 ms
Memory Function	Stores the power output duration in memory and updates it as the duration changes; stores red and green durations separately.
Control System	Microprocessor-controlled
Night Mode (LDR)	Dims light output by 40% to prevent driver glare.



TECHNICAL SPECIFICATIONS

FEATURES \ MODEL	SARIX™			GALAXY™	
PRODUCT CODE	Q100MOY	Q200MOY	Q300MOY	Q200GXMOY	Q300GXMOY
Module Size	100mm	200mm	300mm	200mm	300mm
Animated Option	-	√	√	-	-
LED Quantity	37 pcs	90 / 87 pcs	140 pcs	6 pcs	6 pcs
Luminous Intensity	Type W B2/2	Type N B2/2	Type N B2/2	Type W B3/2, B2/2	Type W B3/2, B2/2
Signal Symbol	S1-S2	S1-S2	S1-S2	S1-S2	S1-S2
Light Distribution	1/2.5	1/2.5	1/2.5	1/2.5	1/2.5
Power Factor	> 0.9	> 0.9	> 0.9	> 0.9	> 0.9
Total Harmonic Distortion	< 20%	< 20%	< 20%	< 20%	< 20%
Phantom Class	5	5	5	5	5

TS EN 12368
Certified

IP65
Ingress Protection

IR3
Impact Resistance

5 YEARS
Warranty



SINYAL SIGNAL
COUNTDOWN TIMERS

Our LED Countdown Timers give drivers and pedestrians a clear, easy-to-read remaining time display at intersections, with 2-digit or 3-digit options and 200 / 300 / 600 mm sizes (or custom) to match any installation. Built for tough outdoor use, they feature a UV-stabilized polycarbonate body with IP65 protection, microprocessor control with timing memory for red/green phases, fast switching, low power use, and an automatic night dimming mode to reduce glare, reliable in harsh weather and wide temperatures down to −40°C and up to +70°C.

MODEL OPTIONS

FEATURES \ MODEL	SARIX™
Technology	5mm LED
Module size	200mm, 300mm, 600mm or custom



SARIX™

GENERAL SPECIFICATIONS	
Model	Sarix
Lens size	200mm, or 300mm, 600mm or Custom
Lens Color	Gray/Transparent/Colored
Housing Material	UV-stabilized Polycarbonate
Housing Colors	Black/Grey/Orange
Dim Work	Optional
Min. Shutdown Voltage	90V
Vibration Class	Class AJ3
Power	<11 W
Operating Voltage	170-265 VAC 12-24 VDC
Operating Temperature	-40°C to +70°C
EMC	EN 50293
Reaction On/Off	<50 ms
Memory Function	Stores the power output duration in memory and updates it as the duration changes; stores red and green durations separately.
Control System	Microprocessor-controlled
Night Mode (LDR)	Dims light output by 40% to prevent driver glare.



TECHNICAL SPECIFICATIONS

FEATURES / MODEL	SARIX™		
PRODUCT CODE	Q200GS	Q300GS	Q600GS
Module Size	200mm	300mm	600mm
Digit	2 digit (88)	3 digit (188)	2 digit (88)
LED Quantity	140 pcs	148 pcs	140 pcs
Luminous Intensity	Type W B2/2	Type N B2/2	Type N B2/2
Signal Symbol	S1-S2	S1-S2	S1-S2
Light Distribution	1/2.5	1/2.5	1/2.5
Power Factor	> 0.9	> 0.9	> 0.9
Total Harmonic Distortion	< 20%	< 20%	< 20%
Phantom Class	5	5	5

TS EN 12368
Certified

IP65
Ingress Protection

IR3
Impact Resistance

5 YEARS
Warranty



SINYAL SIGNAL

SOLAR LED WARNING FLASHERS

Our Solar LED Warning Flashers are built to improve road safety on curves, high-speed sections, and winter-risk areas, grabbing the driver's attention in fog, rain, snow, and low visibility to support safer and more comfortable driving. The range includes standard standalone flashers and GBS (GPS-Based Synchronized) flashers, the synchronized models keep all units flashing together without a master device or interconnecting communication, so they don't lose synchronization if one unit fails, and there's no distance requirement between devices, ideal for long roads and critical warning zones, with smart power management options (such as MPPT) available depending on the model.

MODEL OPTIONS

FEATURES \ MODEL	SARIX™
Technology	5mm LED
Module size	200mm or 300mm



SARIX™

GENERAL SPECIFICATIONS	
Model	Sarix
Lens size	200mm or 300mm
Lens Color	Gray/Transparent/Colored
Housing Material	UV-stabilized Polycarbonate
Housing Colors	Black/Grey/Orange
Battery	12 V, 7–22 Ah VRLA or 11.1 V Li-ion battery
Vibration Class	Class AJ3
Power	<10 W
Operating Voltage	170-265 VAC 12-24 VDC
Operating Temperature	-40°C to +70°C
EMC	EN 50293
Reaction On/Off	<50 ms
Operating Modes	• 500 ms ON/OFF flashing or flashing at a user-selected speed • Optional night-only operation mode
Protection	Overcharge / over-discharge protection
Charging Type	PWM (MPPT optional)
LED colors	Red and Yellow



TECHNICAL SPECIFICATIONS

FEATURES / MODEL	SARIX™	
PRODUCT CODE	Q200GEF	Q300GEF
Module Size	200mm	300mm
LED Quantity	90 pcs	100 pcs
Luminous Intensity	L8L	L8L
On-time class (EN 12352)	O0 O1 O2 O3	O0 O1 O2 O3
Light Distribution	1/2.5	1/2.5
Power consumption (W)	< 10 W	< 10 W
Total Harmonic Distortion	< 20%	< 20%
Solar Panel Power (W)	20 - 40 W	20 - 40 W
Dim Work	Optional	Optional

TS EN 12352
Certified

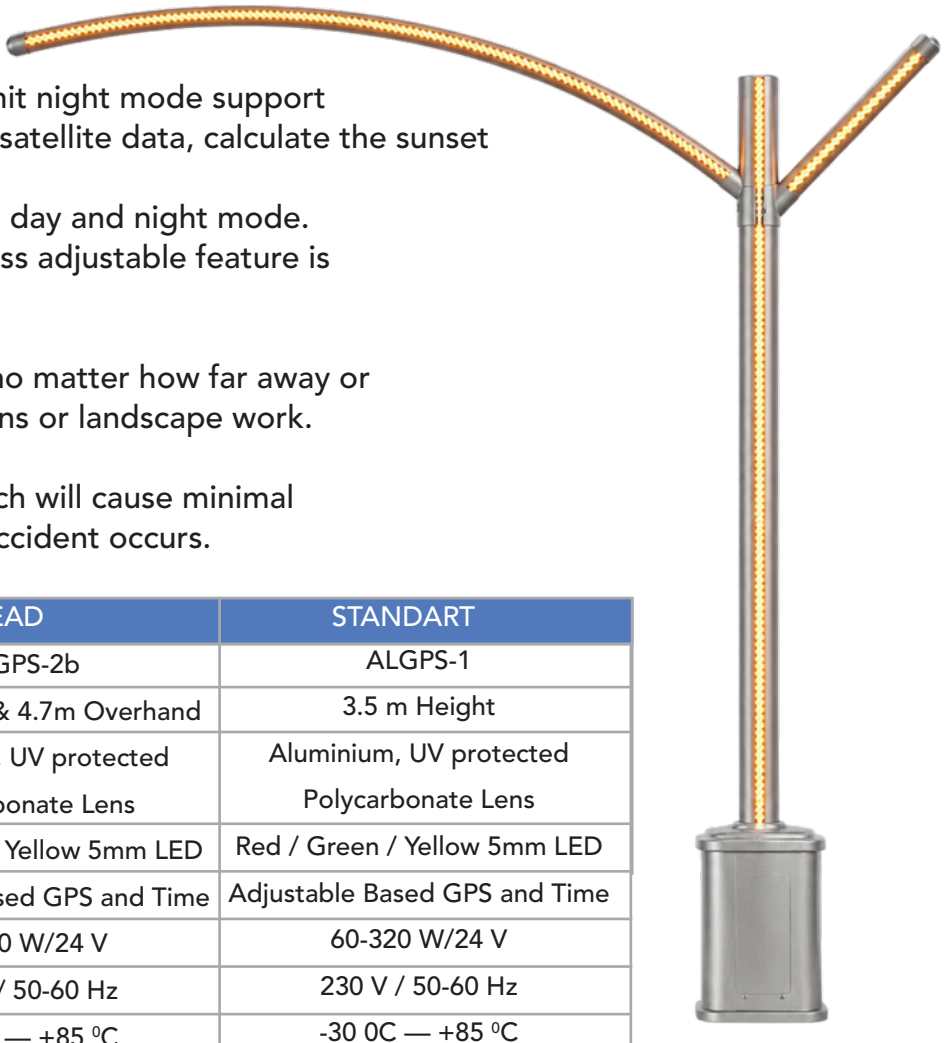
IP65
Ingress Protection

M4
Mechanical resistance

5 YEARS
Warranty



SINYAL POLES
LED POLES & ZAMINMATIC





The GPS module on the control unit night mode support card, it determines location using satellite data, calculate the sunset and sunrise times
and operate it in different ways as day and night mode.
Daylight and night mode brightness adjustable feature is available.

- **VISIBILITY**
  Colors and lights must be visible no matter how far away or cornering, environmental conditions or landscape work.
- **HARMLESSNESS**
  It is produced using materials which will cause minimal damage to the vehicle, when an accident occurs.

FEATURES \ MODEL	OVERHEAD	STANDART
Product Code	ALGPS-2b	ALGPS-1
Size	4.5m Height & 4.7m Overhand	3.5 m Height
Materials	Aluminium, UV protected Polycarbonate Lens	Aluminium, UV protected Polycarbonate Lens
Led Colors	Red / Green / Yellow 5mm LED	Red / Green / Yellow 5mm LED
Dimming Function	Adjustable Based GPS and Time	Adjustable Based GPS and Time
Power Supply	60-320 W/24 V	60-320 W/24 V
Operating Voltage	230 V / 50-60 Hz	230 V / 50-60 Hz
Operating Temperature	-30 0C — +85 ^{0}C	-30 0C — +85 ^{0}C

TSE K 519
Certified

IP55
Ingress Protection

IR3
Impact Resistance

5 YEARS
Warranty

ZAMINMATIC

Sarix LED Pedestrian Paving Stone is an innovative solution developed to enhance pedestrian safety and integrate into modern urban infrastructure. Its high-efficiency LED technology offers a long-lasting, low-energy, and eye-catching warning system with environmental durability and aesthetic design. It is an ideal choice for sustainable urban planning in terms of both safety and visual integrity.

TECHNICAL SPECIFICATIONS	
Product Code	ZMN-06
Operating Voltage	24V DC
Operating Life	More than 100,000 hours
Power (Watt)	< 12 W
Weight	~8 kg
Static Weight Resistance	>50 tons
Response Time	100 ms
Protection	Cast Resin
Communication	RS485
LED	Red, Yellow, Green, White 5mm Ultra Bright LED
Housing	Polycarbonate UV
Housing Material	Transparent Module with Sheet Metal Casing

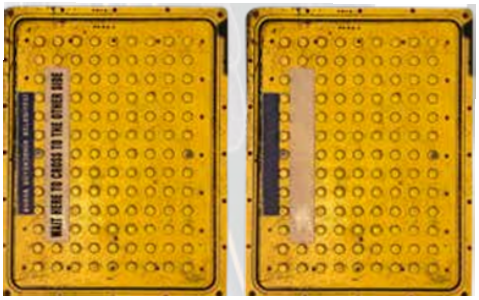




SINYAL SAFETY
TRAFFIC SAFETY

GROUND PEDESTRIAN BUTTON

TECHNICAL FEATURES	
Product Code	GP06
Weight	1,9kg
Perception	Weight Sensor
Operating Temperature	-40°C +70°C
Operating Voltage	220VAC (100-240VAC)
Power Consumption	<5W
Ingress Protection	IP66



ROAD FLARE



GENERAL SPECIFICATIONS	
LEDs	18 pcs 5mm LEDs, 1 white ultra-bright LED (optional colors available)
Battery	Rechargeable 3.7 V Li-ion battery
Applications	Diversion points, vehicle stopping points, accident sites, and emergency applications
Operating Modes	9 different flash patterns + torch (10 functions)
Charging Options	Chargeable with 230 V AC or 12 V vehicle cigarette lighter
Sizes	110 mm width, 35 mm height
Operating Modes	10 Functions
Working Time	9 hours flashing with all ultra-bright LEDs 60 hours ultra-bright rotating flash 35 hours SOS signal 4 hours ultra-bright steady light 18 hours torch light 90 hours DIM mode lighting with 2 LEDs

General Specifications

- Can be fixed on metal surfaces in horizontal or vertical position with 2 magnets
- The battery reaches full charge level in approximately 3 hours.
- During charging, the red LED next to the charging socket lights up. It turns green when the charge is fully charged.
- Seat belt fastener
- Seat Belt Cutting Apparatus
- Glass Breaker Apparatus
- Adhesion Magnets on metal surfaces
- Collapsible Hanger Apparatus
- Fabric Carrying Bag



POLICE LED BATON

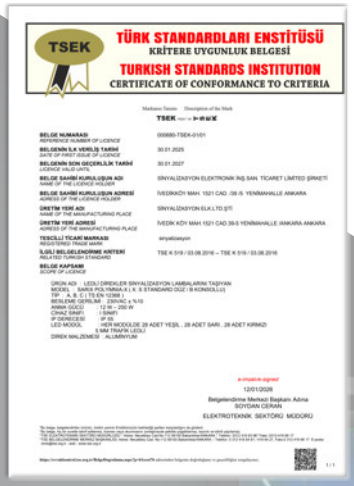


General Specifications

- Can be fixed on metal surfaces in horizontal or vertical position with 2 magnets
- The battery reaches full charge level in approximately 3 hours. During charging, the red LED next to the charging socket lights up. It turns green when the charge is fully charged. Apparatus to cut safety belt in emergency
- Safety Belt Cutting Apparatus
- Car Window Breaking Apparatus
- Magnets Holding on metal surfaces
- Openable Hanger Apparatus

TECHNICAL SPECIFICATIONS	
LED	14 pcs of RED, 6 pcs of White 5mm
Charging Options	230 VAC or 12V Vehicle Type Lighter Charger
Applications	Traffic control areas, warning in case of an accident
Functions	7 different modes, light warning, window breaker bar, cutter knife for seatbelt
Weight	220 g (330g as a set)
Sizes	35 x 70 x 330 mm
Warning Functions:	1. White Light 2. Sequential Light 3. Fast Flash 4. Flip Flop Flash 5. SOS Signal (Emergency Light) 6. Red Steady Lighting 7. Torch 8. Off Mode
Operating Time	With fully charge at least 8 hours
Operating Temperature	-40°C to +70°C
Ingress Protection	IP65

CERTIFICATES


TÜRK STANDARDLARI ENSTİTÜSÜ
KRİTERE UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMANCE TO CRITERIA


TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS


TÜRK STANDARDLARI ENSTİTÜSÜ
HİZMET YETERLİLİK BELGESİ


TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS


TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS


TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS


IQM
Sertifika/Certificate
SİNYALİZASYON ELEKTRONİK İNŞAAT SANAYİ TİCARET LİMİTED ŞİRKETİ
İVEDİK O.S.B. MAHALLESİ 1439. CAD. NO: 12/1 YENİMAHALLE/ANKARA
ISO 9001:2015
GENEL MÜDÜR
GENERAL MANAGER


CERTIFICATE
Uluslararası Belgelendirme
CE UYGUNLUK BEYANI
CE DECLARATION OF CONFORMITY
BELCERT ULUSLARARASI BELGELENDİRME ŞİRKETİ


Sertifika
SİNYALİZASYON ELEKTRONİK İNŞAAT SANAYİ VE TİCARET LİMİTED ŞİRKETİ
İVEDİK O.S.B. MAHALLESİ 1439. CAD. NO: 12
YENİMAHALLE - ANKARA / TÜRKİYE
ISO 14001:2015
ÇEVRE YÖNETİM SİSTEMİ
TRAFİK SİNYALİZASYON SİSTEMLERİ İMALATI, MONTAJI, BAKIMI VE ONARIMI

REFERENCES









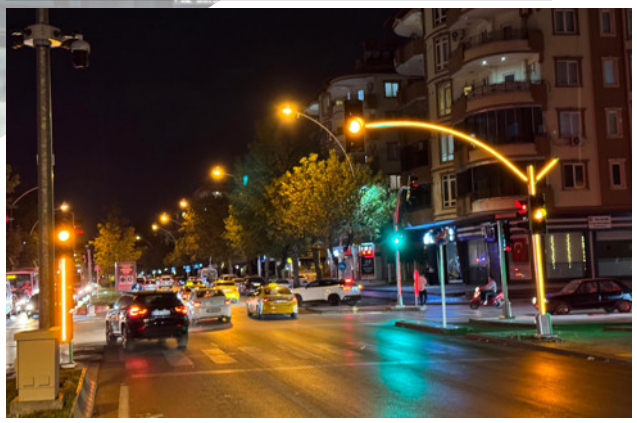














Contact Us

P : +90 312 395 35 45 | +90 312 395 34 62

E : info@sinyalizasyon.com
w : www.sinyalizasyon.com

İvedikköy, 1521. Sk. no : 39/5, 06378 Yenimahalle - Ankara / TURKEY