ADDONiX™
SIGNALING INDIA

When You Think !!!
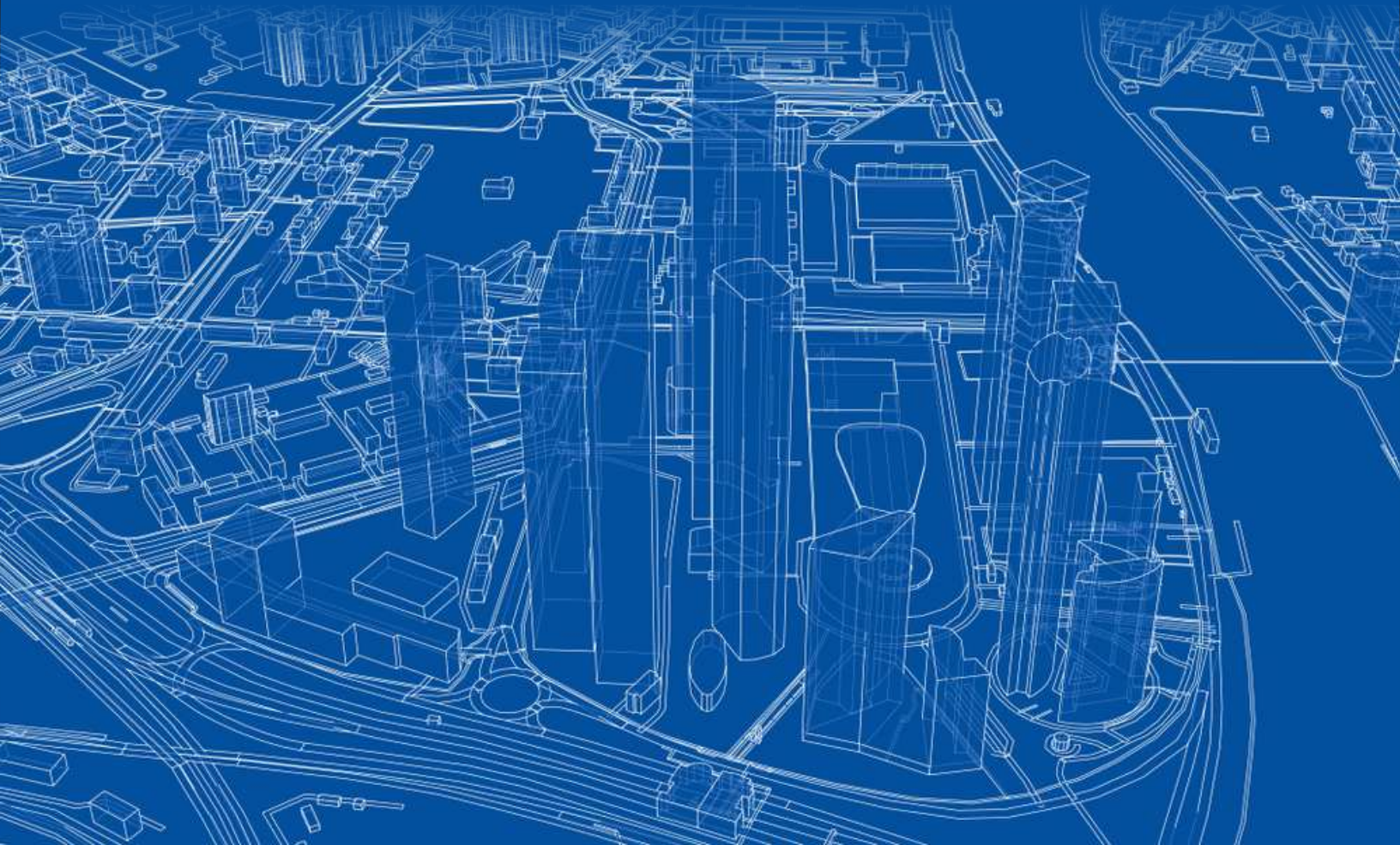Safety. Power and Technology

Think Complete Quality
Think ADDONIX

ABOUT US

We incepted in the year 2007.our wide engineering and industrial experience helped us to step into the field of power electronics.we know the requirement of the industry we, addonix India, going to print its benchmarks in manufacturers & suppliers of high quality LED industrial signalling equipment, industrial siren & hooters, industrial LED road safety equipment, industrial railways signalling products, LED street light, LED flood light, our products are high on every aspect of quality, performance and reliability.

We are outfitted with latest cutting edge technology machines, which are manned by well trained manpower to develop and design a best range of products for our valued clients. Our expertise in developing latest solutions as per exact requirements of the clients further provides us a leading edge over the other players operating in similar arena.we are well supported experienced by experts from the fields of technology, design and market analysis.

ADDONIX
SIGNALING INDIA

1. Audio Visual Alarm

Specification

- Voltage : 230 V AC,
- Housing : Acrylonitrile Butadiene Styrene
- Audible Intensity : 100 DB Approx.
- Mounting : Base/wall
- Protection : Weatherproof
- Type : LED with flasher
- Color : LED
- Sound : 110db
- Audible Range : (200-300) mtr.

- Visibility Range : 500 mtr.
- Weight : 2.5 Kg
- Temperature : (-25° to +55° cel.)
- Model No : AFHL-60
- HSN Code : 8531
- Sound : Diametrical
- Sound : Single Tone
- Source of light : Clusters
- Frequency : 500-1500Hz
- Viewing Angle : 360° Degree

2. Flasher Light

Specification

- Voltage : 220/110 VAC
- Flasher Colour : Red
- Power Input : 40watt
- Range : 500mtr.
- Sound : 100DB
- Mounting : Base/Wall
- Protection : Weather Proof
- Housing : Acrylonitrile Butadiene Styrene
- Make : ADDONIX
- Model : ALFA-220
- HSN CODE : 8531

3. DSL Indicator

Specification

- No Of Leds : (50 x 3) pcs
- Colour Of Led : According To Requirement (r/y/b/g)
- Operating Voltage : 220/440 V AC, 50-60hz
- Colour Of Body : Black
- Energy Consumption : 3watt
- Make : ADDONIX
- Model No : ADX-RA-50
- Hsn Code : 8531
- Advance Smps For Constant Current Supply
- Economical Price
- 180 Degree Viewing Angle

4. TOWER LIGHT

Specification

- TYPE : LED
- Colour : RED, GREEN, YELLOW
- Voltage : 12/24/110/220 VAC (AS PER REQUIRMENT)
- Housing : LENS POLYCARBONATE
- Protection : Ip65 (DUST PROOF/ WEATHER PROOF)
- Mounting : WALL/PANEL
- Make : ADDONIX
- MODEL NO : ASLT-L4
- HSN CODE : 8531

5. Siren with LED Revolving Light

Specification

- Voltage : 220/110/24/12
- Housing : Acrylonitrile Butadiene styrene
- Audible Intensity : 90 DB Approx.
- Mounting : Base/wall
- Protection : Weatherproof
- Type : LED with flasher
- Color : YELLOW
- Audible range : 500 mtr.
- Visibility range : 500 mtr.

- Weight : 2.5 Kg
- Temperature : (-25° to +55° cel.)
- Model No : AAVA-220
- HSN Code : 8531
- Sound : Diametrical
- Sound : Multiple
- Source of light : Clusters of LED
- Frequency : 500-1500Hz.
- Operation : Continuous run up to 30 Minutes

6. Siren with LED Revolving Light

Specification

- Voltage : 230 V AC
- Housing : Acrylonitrile Butadiene styrene
- Audible Intensity : 100 DB Approx.
- Mounting : Base/wall
- Protection : Weatherproof
- Type : LED with flasher
- Color : RED
- Sound : 110db
- Audible range : (200 -300) mtr.
- Visibility range : 500 mtr.

- Weight : 2.5 Kg
- Temperature : (-25° to +55° cel.)
- Model No : AAVA-54A
- HSN Code : 8531
- Sound : Diametrical
- Sound : Single Tone
- Source of light : Clusters of LED
- Frequency : 500-1500Hz
- Viewing Angle : 360° Degree

7. Aviation Light

Specification

- Medium Intensity LED Aviation Obstruction Light, **(Heavy Duty Type)**
- LED Color   : RED
- LED Type   : 5mm clear High Lumen
- Casing   : Die Cast ALUMINIUM
- (Allow)LM 6   : Epoxy Power Coated
- Power Consume Max : 35W
- body color   : Yellow
- intensity   : 2000cd +25% (D & N), 2000cd, IP-65Hz, Flashing-20-60fpm, AS per ICAO Standards, ADDONIX
- M.NO   : AVPSF360, (HSN CODE- 8531)

8. Horizontal Double Mount

Specification

- Phase   : Three Phase
- Voltage : 400/440 AC
- HP   : 3Hp
- RPM   : 2800RPM
- Range   : 5Km.
- Body   : Aluminium Die Casting
- Winding : 100% Copper Wire
- Weight   : 49Kg.
- Make   : ADDONIX
- Model   : AEHD-24500
- HSN CODE : 8531

9. Horizontal Single Mount

Specification

- Voltage : 220//250 AC
- Phase   : Single Phase
- HP   : 1/10Hp
- RPM   : 6000RPM 50 C/S AC/DC (Also avaliable in 110/440V AC)
- Winding : 100% Copper
- Range   : 1.0Km.
- Make   : ADDONIX
- Model   : AEHS-6100

10. Horizontal Heavy Duty

Specification

- Phase : Single Phase
- Voltage : 220/110 AC
- HP : 1/2Hp
- RPM : 2800RPM
- Range : 2.0 Km.
- Body : Aluminium Die Casting
- Winding : 100% Copper Wire
- Make : ADDONIX
- Model : AEPS-2200
- HSN CODE : 8531

11. Vertical Single Mount

Specification

- Phase : Three Phase
- Voltage : 220/110 AC
- HP : 1/4Hp
- RPM : 2800RPM
- Range : 500mtr.
- Winding : 100% Copper Wire
- Make : ADDONIX
- Model : AEVS-2050
- HSN CODE : 8531

12. Electronic Hooters

Specification

- Voltage : 220/250V AC
- Power : 50Hz
- Audio Output : 50watt
- Sound : 100db
- Sound Type : Single Tone
- Operating temp. : 30-50 Degree
- Audible Frequency : 540Hz to 1800Hz
- Audible range : Up to 500mtr
- Protection : Ip65
- Make : ADDONIX
- Model : AEST-050
- HSN : 8531

13. Pre-Recorded Siren

Specification

Voltage	:	220/250V AC
Power	:	50Hz
Audio Output	:	50watt
Sound	:	100db
Operating temp.	:	30-50 Degree
Audible Frequency	:	540Hz to 1800Hz
Mounting	:	Wall/Panel
Audible range	:	Up to 500mtr
Safety Message	:	As per user instruction (E g. Crane aa rahe hai duri banaye rakhe)

Protection	:	Ip65
Make	:	ADDONIX
Model	:	APRS-S050
HSN	:	8531

14. Traffic Light

Specification

Lamp Type	:	LED cluster
Voltage	:	220/110/24/12 V AC
Color	:	RED/GREEN/YELLOW/BLUE
Dia.	:	(100/200/300)mm
Duty Type	:	Heavy
Housing	:	Weatherproof
Mounting	:	Pole Mount/ Wall Mount
Body	:	Poly carbonate
Lense	:	Acrylic
Model No	:	ATLX-100
HSN CODE	:	8531

15. Wagon Indicator

Specification

Available Model-	:	AAVI-G5
Audio Visual Alarm		
Rechargable Type		
Operating Voltage	:	12/24/110/220V AC/DC
Power Consume	:	< 3W
Visibility Distance	:	500Mtr
Audiability Distance	:	500Mtr
Sound intensity	:	>150db
Battery Back Up	:	Up to 8Hrs
LED Used	:	24Nos (RED)
Wall/Pole Mount		
Wheather proof		
Eco Friendly		

16. EXIT light

Specification

- Voltage : 220/110 VAC
- Supply : 50HZ
- LED : 20watt
- Type : Wall Mounting/ Surface Mounting
- Colour Of Text : RED
- Luminary : Double High Glow Led Based Beam & Exit Sign
- Battery : Exide/Luminous 12V 7AH maintenance free batteries
- Battery Backup : up to 4hrs on LED
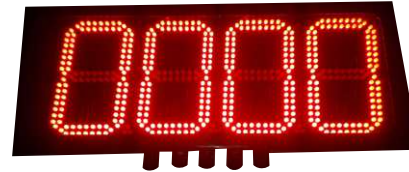- Indications : Mains ON and Fuse Blown
- HSN CODE : 8531

- Protection : Fuse Protection, Deep Discharge and Battery Over Charge
- Body : White Corrosion Resistance Metal Housing
- Colour Of Body : White
- Make : ADDONIX
- Model No : AFEL-2G

17. Oxygen & Temp Display

Specification

- This Display Is Compatible With Digitemp, Multilab-2, Multilab-3, And Im Sensor Labof Heraeus Electronite.
- DISPLAY : 4-digit Ultra-bright Led Display With Unreflective Filter Glass
- DIGIT HEIGHT : 200mm
- READING DISTANCE : UPTO 50mtr.
- LAMP TEST : All Segment And Decimal Points (dp) Light Up For 2 Seconds After Switching On.
- HOUSING : STEEL HOUSING FOR STEEL MOUNTING
- PROTECTION : IP 65
- AMBIENT TEMPERATURE : 0 TO +50'C
- DIMENSION : 600mm x 300mm x 120mm
- WEIGHT : 11Kg
- DATA INPUT : TTY20Ma-current loop serial
- POWER SUPPLY VOLTAGE : 110/220 VAC
- SERIAL INPUT :

MODE OF TRANSMISSION : Interface, Tty 20ma-current Loop, Passive
TRANSMISSION MEDIUM : 2-wire cable, twisted
TRANSMISSION RATE : 300/600/1200/2400 baud (adjustable)
CHARACTER FRAME : 1 Startbit, 7 Datatats, 1 Paritybit (even), 1 Stopbit

18. Running Display

Specification

- Type : DIGITAL LED
- DISPLAY RESOLUTION : 10000 (DOTS)/ MM2
- DISPLAY DIMENSION : (6 x 4) FT
- SPECIAL FEATURES : MOVING MESSAGE
- SPECIFICATION : ONLINE REAL TIME
- LETTER SIZE : DOUBLE LINE & DIGIT 4 INCH TO 10 INCH
- VISIABILITY : 80-100 METERS
- READABILITY : UPTO 60 METERS
- MAKE : ADDONIX
- MODEL NO : ADX-DR64
- HSN CODE : 8531

19. FLAMEPROOF AUDIO VISUAL ALARM

Specification

- Classification : Group II, Category 2 GD; Class I, Division 1and 2, Group A,B,C,D
- IP Degree : IP65
- Corrosion Resistance : WFI
- Input Voltage : AC220V/DC24V/DC36V
- Power : 5W
- Sound Strength : 90DB
- Color : Red, Yellow, Blue, Green
- Emergency Start Time : <0.3s
- Conduit Entries : G ¾"
- Mounting Styles : Base; Stanchion
- Net Weight : 2.7kg
- Housing : Aluminum Die Casting
- Exterior : Stainless Steel
- Globe : Tempered glass
- Gasket : Silicon Rubber
- Make : ADDONIX
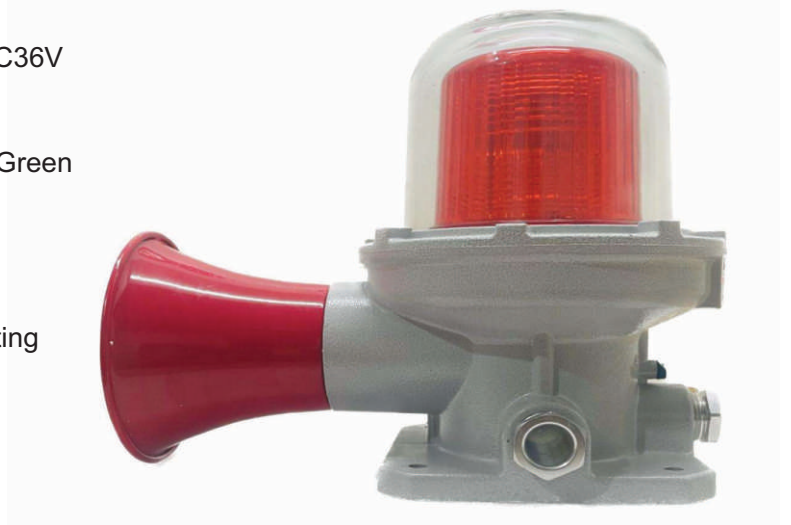- Model No. : AFEX-90D

Specification

- Classification : Group II, Category 2 GD; Class I, Division 1 and 2, Group A,B,C,D
- IP Degree : IP65
- Corrosion Resistance : WFI
- Input Voltage : AC220V/DC24V/DC36V
- Power : 15W
- Sound Strength : 120DB
- Color : Red, Yellow, Blue, Green
- Emergency Start Time : <0.3s
- Conduit Entries : G ¾"
- Mounting Styles : Base; Stanchion
- Net Weight : 2.7kg
- Housing : Aluminum Die Casting
- Exterior : Stainless Steel
- Globe : Tempered glass
- Gasket : Silicon Rubber
- Make : ADDONIX
- Model No. : AFEX-120D

Specification

- Classification : Group II, Category 2 GD; Class I, Division 1 and 2, Group A,B,C,D
- IP Degree : IP65
- Corrosion Resistance : WFI
- Input Voltage : AC220V/DC24V/DC36V
- Power : 20W
- Sound Strength : 180DB
- Color : Red, Yellow, Blue, Green
- Emergency Start Time : <0.3s
- Conduit Entries : G ¾"
- Mounting Styles : Base; Stanchion
- Net Weight : 3.2kg
- Housing : Aluminum Die Casting
- Exterior : Stainless Steel
- Globe : Tempered glass
- Gasket : Silicon Rubber
- Make : ADDONIX
- Model No. : AFEX-180D

Our Client

Industrial Sirens | Hooters | Audio Visual Alarms

ADDONIX
SIGNALING INDIA

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