



# AMATITZA - JSC



## ELECTRIC DOOR BELL EDB-3

Electric Door bell DB-3 is used for sound signalization in residential buildings.

Technical data:

1. Supply voltages:

- DC: 4V, 12V, 24V, 60V

- AC: 3V, 5V, 8V

2. Sound pressure:  $\geq 70\text{dB}$  at 1m distance.

3. Consumed power:  $\leq 1,5\text{ VA}$

4. Weight: 0,115 kg.

The product conforms to BDS 1475-76



## ELECTRIC ALARM BELL EAB-3

The Electric alarm bell is intended to be used as an alarm appliance in commercial and residential buildings - schools, cinemas etc.

Technical data:

1. Supply voltage: AC 220V

2. Sound pressure:  $\geq 76\text{dB}$  at 1m distance.

3. Consumed power:  $\leq 10\text{VA}$ .

4. Weight: 0,860kg.

The product conforms to BDS 1475-76



## ELECTRIC SHIP BELL ESB-3

The Electric ship bell is used for sound, warning and alarming signalization in ships, metallurgical and other enterprises with increased noisiness of the production environment.

Technical data:

1. Supply voltages:

DC 24V, 110V, 220V.

AC 24V, 127V, 220V.

2. Sound pressure:  $\geq 98\text{dB}$  at 1m distance.

3. Consumed power:  $\leq 20\text{VA}$ .

4. Level of protection: IP 23.

The product conforms to BDS 6960-76

The Electric siren is used for sound, warning and alarm signalization. It is produced in metallic or plastic cover.



## ELECTRIC SIREN ES - 1

Technical data:

1. Supply voltages:

DC 220V.

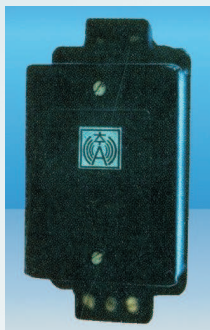
AC 24V, 42V, 120V, 220V.

2. Sound pressure:  $\geq 90\text{dB}$  at 1m distance.

3. Consumed power:  $\leq 30\text{VA}$ .

4. Level of protection: IP 23.

The product conforms to BDS 6961-84



## ELECTRIC DOOR BELL TRANSFORMER EDBT-4

The Electric door bell transformer is used to supply Electric door bell model EDB-3 and other devices with alternating currents 3V, 5V, 8V and power not higher than 4 VA.

Dimensions: 100x55x40 mm.

Weight: 0,345 kg.

The product conforms to BDS 3995-75



## ELECTRONIC TRANSFORMER ET-201

The Electronic transformer is designed to supply power to an intercom appliance.

Technical data:

1. Supply voltage: 220V/50Hz.

2. Output DC voltage: 6V/ 0,1A.

3. Output AC voltage: 3V/ 0,1A; 5V/ 0,5A; 8V/ 0,5A.

4. Dimensions: 149x129x46 mm.

5. Weight: 0,625kg.

The product conforms to BDS 3785-77



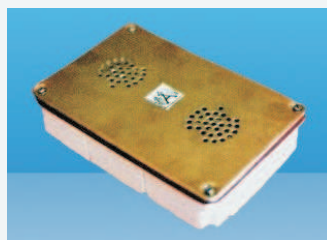
## FLOOR INTERCOM FI-900

The floor intercom FI-900 is used for calls between the entrance intercom of the building and a respective storey.

Dimensions: 205x90x70 mm

Weight: 0,430 kg.

The product conforms to BDS 3785-77



## ENTRANCE INTERCOM EI-200

The Entrance intercom EI-200 is used for communication between the entrances of a building and the respective floor.

It accomplishes a good connection even in conditions of street noise.

Dimensions: 174x115x42 mm

Weight: 0,345 kg.

The product conforms to BDS 3785-77



## ENTRANCE INTERCOM BOARD EIB-1

The Entrance intercom board EIB-1 provides communication between the entrance of a building and respective numbers of storeys, offices, etc.

The product conforms to BDS 3785-77

**Kovachevtsi, Pernik district, Bulgaria**  
**postal code: BG 2450**

**tel.: +3597727/ 2215**

**fax: +3597727/ 2210**

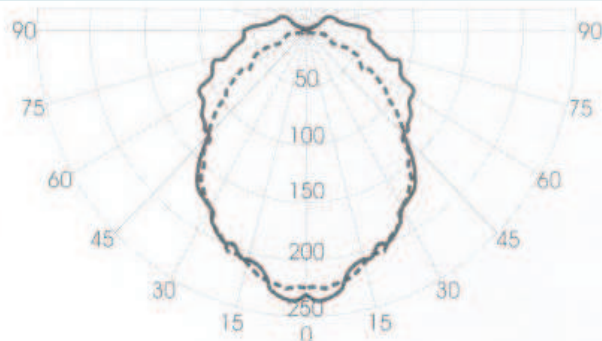
**[www.amatitza.hit.bg](http://www.amatitza.hit.bg)**

**Email: [amatitza@mail.bg](mailto:amatitza@mail.bg)**



# AMATITZA - JSC

## ENERGY SAVING STREET LIGHTING



### I. Manufacturing specifications

Power supply	Protective ratio	Category protection	Dimensions /mm/	Mounting	Weight	
					36 W	55 W
230V~; 50Hz	IP 65	I	700/170/120	by bracket $\phi = 60\text{mm}$	3 kg.	2,9 kg.

### II. Additional specifications

Lamp-body type	Light source type	Ballast type	Light flood (lm)	Efficiency	Current gain	BDS-EN
FPS	Philips 36W	BTA 40	2900	74,9%	2,2	60589
FPS	Philips 55W	HF-P 158	4800	71,8%	2,0	60589

### III. Characteristics of the production elements

- Body manufactured from polymers.
- Light diffuser made from blowmoulded polycarbonate.  
/ non-aging and anti-yellowing characteristics /
- Reflector made from blowmoulded patented foil.
- Lamp-holder - made from a plastic material and with an anti-wind off protection.
- Starting devices - electromagnetic ballast and starter for 36W lamp type.  
- electric starter for 55W lamp type.

**Kovachevtsi, Pernik district, Bulgaria**  
**postal code: BG 2450**

**tel.: +3597727/ 2215**

**fax: +3597727/ 2210**

**[www.amatitza.hit.bg](http://www.amatitza.hit.bg)**

**Email: [amatitza@mail.bg](mailto:amatitza@mail.bg)**