

Crocodile clips – Crocodile laboratory handles **banana plug** - Umax 250V, Imax = IOA, Body colours: black, red, white, other

spade plug - Umax 250V, Imax = 10A, Body colours: black, red, white, other

Soldering tags - Cast from brass, shell - tin-nickel Connectors for PCBs



Build-in push-button switch -

- a) without cover, Imax = 2.5 A, Umax = 250V, installation opening Ø10,
- b)in an insulating enclosure

Build-in Switches - button -

a) door-bell, Imax = 2.5 A, Umax = 250V, installation opening \emptyset 10 b) push-button

Switch for installation in pipes -

- a) in pear case lmax = 2.5 A, Umax = 250V
- b)through, bipolar

Switches - foot key, round and rectangular Imax = 2.5 A, Umax = 250V,



Bialecki rings are used for:

- filter columns in the chemical industry, metallurgy and others.
- in biological wastewater treatment plants
- · boiler and drinking water treatment

Window anchors

Anchors are manufactured from steel sheets, galvanized for window frames, PVC and wood.

Sections

The plant produces a variety of sections from materials such as steel, copper, brass, aluminium.



- **1. Milling on a milling plotter** with table size 1000x600 (mm).
- **2. Cutting rods and glass tubes on the machine.** Dimensions: diameter from 5 to 25mm, length 2m max.
- **3. Turning and cutting of elements from steel,** copper and alu-minium. According to the customer's documentation.

Operating since 1950





Electro-technical Work Co-operative im. 1 Maja

Products list









Dunikowskiego 3, Cracow tel./fax: 12 648 62 11, info@spel.com.pl, www.spel.com.pl



WTA-F/L - fast-acting fuse, low breaking capacity, 5x20mm, Inom.: 0.08-10A

WTA-F/L - glass fuse, solder-in endings, 5x20, Inom.: 0.16-6,3 A

WTA-F/H - fast-acting fuse, high breaking capacity, 5x20mm, Inom.: 0.25-10A

WTA-T/L - slow-blow fuse , low-breaking capacity, 5x20mm, Inom.: 0.05-10A



Ls-1 - signaling light with neon light, Unom. = 230V, power con sumption 1mA light colors: red, green, orange

Ls-2 - LED signaling light Unom. = 12V, 24V, 230V Power con sumption Imax = 20mA. Light color: red, green, orange.

LK-5, LK-10, LK-20 - lights, Unom. = 12V, 24V, 230V, or any alternating or direct current, power consumption max. IW, connecting wire LGY 3 0.5 mm, length 200mm (or other), light \emptyset 5, 10, 20mm, color: yellow, red, green, orange

LED 31mm, 36mm, 42mm - 12V, 24V - 0,3W **R10/T10** - 12V, 24V 0.2 W, 0.3 W (parking lamps) **R5/T5** - 12V, 24V 0.2 W, 0.3 W (for dashboards)



GBA-zB-4 - Umax = 250 V Imax = 10A (fuses 5x20mm), total length 40mm mounting hole Ø14, 5mm

GBA-zB-5 - Umax = 250 V Imax = 10A (fuses 5x20mm), total length 40mm mounting hole Ø12, 5mm

GBA-zm - Umax = 250 V Imax = 6.3 A (fuses 5x20mm), total length 31 mm, Ø14.5 mm mounting hole

GBAz-d - horizontal design (horizontal) and vertical (standing) Umax = 250 V Imax = 6.3 A (fuses 5x20mm), total length 36mm, spacing 10mm

BZ - 20 - fuse holder for PW 2-50A fuse

BZ - 30 - fuse holder for PW 60-100A fuses

GBT-z - Telecommunication Fuse, 6.3 A/250 V



LED lighting lamp - 12V, 3W can be used in machine tools, assembly tables, etc.



WB-C, WB-K - Inom. = 0.15 - 10A, Umax = 600V, L = 30-50mm, Ø 6.3 mm
WP1-1 - Small size, porcelain, Inom 0.25-5A, Umax = 250V, L = 15mm, Ø4mm

SP - Izn 1-40A, Umax1-5A=208V, Umax=10-40A=30V, L=32mm, Ø7,1mm

WBO and WBO-w - Izn=1,6 - 4A, Umax=24V, L=33mm (21,5mm)

B-pg - fuse with flexible wiring (like WTAF / L or WTAT / L)

PW - Ilnom = 2-50A, performance sockets, Inom = 60A, 80A, 100A, Special flat design, Umax = 30V

Bd - wire fuses, Inom 100-250A, Umax = 30V

TP - in porcelain enclosing, Inom 200A, 400A, Umax = 30V



Garden Palisade

It is used in squares, in gardens to fence lawns, plants, flower beds, etc.

Knobs

Knobs made of plastic.

They are designed for door locks.

It is possible to manufacture various knobs on request.