

TECHNICAL SPECIFICATION

ASSEMBLY MANUAL

LED lap counter with bell **T2-LB14**



ATTENTION!

The board is an electronic device and it requires careful handling!

I. General use

The 2-digit board is designed to display the number of remaining laps to in the athletics races.

II. Technical specification

Code	T2-LB14
Type	Lap counter with bell
Power supply AC [V]	230
Power consumption [VA]	50
Frontal cover	solid polycarbonate
Display type	LED
Display colour	red
Digit height [cm]	25 cm
Good visibility [m]	100 m
Maximum visibility [m]	125 m
Displayed information – the number of laps (standalone operation)	00
Max view angle [°]	120
Weight [kg]	10
Casing	aluminium, powder painted, for outdoor
Temperature range	from -10°C to +50°C
Set contains	tripod, counter control keypad

Handheld counter control keypad – functions:



+ - increases the value

KASUJ/CLEAR - clears the clock to 0

- - decreases the value

III. Assembly

1. Set up the counter before the finish line on the stadium infield, at the track no. 1. Unfold the tripod.



2. Attach the arm with the bell to the tripod profile. The handle should lock on the knob.



3. Install the counter on the tripod profile.
4. Connect the counter to the power supply .
5. The counter tests led display units (all segments light up for about 2s).
6. Then the clock shows "0", and it is ready to use.

IV. Operating

Operate the counter display with the handheld keypad:

- a) press **+/-** to set the desired value
- b) press **CLEAR/KASUJ** to reset the clock.

V. Storage and Maintenance

The display board is an electronic device and it requires careful handling. During idle periods it must be stored in a roofed and dry place. Before cleaning, disconnect the power cord. Wipe the front panel with a soft cloth or an agent for cleaning polycarbonate surfaces.

VI. Declaration

1) No. 2016-01-11

2) Issuer's name:

POLANIK

Issuer's address:

Życzliwa 11, 97-300 Piotrkow Tryb.

3) Object of declaration:

No.	Description of goods	Code
1	LED lap counter with bell	T2-LB14

4) The object of declaration described above is in conformity with the requirements of the company production internal norms.

Additional Information

5) Declaration for:

Buyer/Distributor/User

Signed for and in behalf of:

POLANIK

2016-01-11 Piotrkow Tryb.

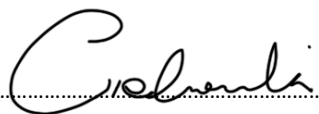
(Date and place of issue)

6) Pawel Ciechanowski

Product Manager

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(Name, function)



(Signature or equivalent authorized by the issuer)