

ATPLA-N

ACTIVE RFID TRANSPONDER



Product designed and
manufactured in Poland

The **ATPLA-N** active RFID transponder works with the **ACTS-2** long range reader. The transponder can send its ID automatically at the time specified in the configuration or after pressing the button. The ID is transmitted in the 869MHz (ISM) frequency band.



Technical parameters

- ID length: 4B
- ID transmission: 869MHz frequency, reading range - up to 200m
- Dimensions: 54 x 85 x 7 (mm)
- Battery life: up to 3 years
- Works with ACTS-2 long range reader

NETRONIX

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