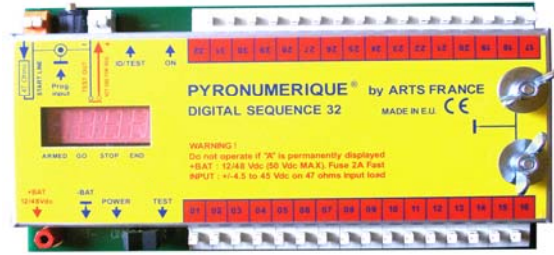


PYRONUMERIC 32



A cost effective solution for your Fireworks
32 output lines with only 1 input

Full Automatic firing sequences:

Built in quartz clock for a better precision

Automatic sequence from 0 to 55 min

Each step between firing events is programmable at 1/20 of a second

Programmable sequences with a free software easy to use on a PC

ID code for each programmed module displayed at power ON

ON/OFF possible during the sequence if need be

Can be triggered by any firing system

32 steps shift register:

The 32 outputs are shifted sequentially from 1 to 32 at each pulse on the Input

Minimum time between steps: 1/25 of a second

Economic solution to increase your number of squib lines in your present firing system

Common functionality:

External supply from 12 Vdc to 48 Vdc

Test of the battery voltage under 1Amp. Test of each squib lines

Output for monitoring the armed module ready to fire

Display of 4 big LED digits for monitoring

Input to trigger the sequence equivalent to a single squib

Can drive up to 36 ohms per line with 1 Amps controlled current source

From 337 € (FOB France) (included free software for programming).

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