SINGLE ZONE ENERGIZER WITH LCD: DRUID 13LCD



The Druid 13LCD features an LCD display that provides clear, at-a-glance information on the energizer's status and performance. Equipped with Nemtek's innovative Adaptive Power Technology (APT), these energizers intelligently detect the amount of power a fence can safely handle before arcing occurs and energy is lost. This ensures optimal power delivery to the fence while reducing energy waste and minimising false alarms.

Features:

- 3 Joule output energy (single zone)
- Robust and flexible design for home security
- Built-in alarm monitors tampering or faults on the high voltage and earth fence wires
- Connectable to armed response radio or GSM module
- Lightning and power surge protection
- Intelligent power saving to extend battery life
- Easy-to-use tag included for controlling the energizer
- Walk test mode for easy fence testing
- The LCD background colour changes to easily identify the fence condition
- Powered by 240V mains and includes built-in battery for back-up power
- Built-in gate alarm input to monitor if the gate is open or closed
- Optional keypad for controlling and programming the energizer. This allows the user to control the energizer remotely, with up to two keypads

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NEMTEK
Electric Fencing Products

Specifications:

Enclosure size	285(L) x 212(W) x 120(D)mm
Weight	3.1kg excluding battery (7AH) 5.3kg including battery (7AH)
IP rating	IPx4
Operating temperature	-10°C to 50°C
Operating humidity	< 80% non-condensing
Electrical supply voltage	240V
Typical power consumption	18VA (normal operating conditions)
Standby Time	24hrs (fully charged battery)
Energy output	3.0 Joule (500 Ohms load)
Open circuit voltage	9000V

Stock Code	Description
E-DRUID/13/LCD	Single Zone Energizer with LCD: Druid 13LCD