

DRUID CONTROLLER FG7C



The Nemtek Druid controller FG7C is a seven-inch LCD touch-screen controller that can be used to control up to 32 Nemtek Druid two-zone energizers. The Nemtek electric-fencing system can also be integrated via a TCP/IP connection between the Nemtek FG7C capacitive touch-screen controller and Nemtek fenceprobe software (E-NDFP01) or a third-party security management system.

Features:

- Up to 32 Druid two-zone energizers providing up to 64 zones can be controlled
- Graphic image of the site with zones and the fence and energizer conditions can be displayed on the LCD screen
- Commands can be sent to the energizers using the touchpad
- Logs containing system details are recorded
- Allows for three different types of users with different access levels to be set up
- Can be configured to allow TCP/IP connectivity for integration with third-party software and systems
- For large-scale systems, additional FG7C controllers can be used

Specifications:

Enclosure size	Wall mount - H140mm x W200mm x D35mm Panel mount - H140mm
Weight	450g
Operating temperature	-10°C – 55°C
Operating humidity	10% – 90% (non-condensing)
Mains supply voltage	10 – 15Vdc
Current consumption	450mA with the LCD display on

Stock Code	Description
E-FG7C/DRUID/PM	Druid controller FG7C – Panel Mount (MTO)
E-FG7C/DRUID/WM	Druid controller FG7C – Wall Mount