



Druid 10 relay expansion card

EE-LCD2X/REL

The Druid 10 relay expansion card can be used to increase the number of information inputs and outputs from the Druid 25 LCD (E-DRUID/25/LCD) or Druid 28 LCD (E-DRUID/28/LCD) energizers. It can be installed in the energizer housing. It has four inputs which can be used to switch the individual zones on/off and to switch between high and low voltage for each zone. The relay 10 contacts can be configured to be potential-free, independent, dry contacts, or set to wet contacts with a common ground and a nominal 12V output.



Features:

- 4 digital inputs
- 10 relay outputs
- Robust surge protection is included on all inputs and outputs
- All relays can be individually configured to be independent dry contacts or common-ground wet contacts with 12V nominal output
- 3 Programmed setting to choose from

Specifications:

Size: L180mm x W112mm x H22mm

Weight: ~260g

Power supply: 10V – 15V DC