

Round 2 digits display DINFER ELECTRONICS

1. Unit description

The "Round 2 digits display" unit has been designed for use in beer columns and handles as a sample element for refrigerated liquid temperature, and for other systems besides, showing another type of messages or variables under customer's demand. This is about, then, a general purpose display.

The internal software of the unit recreates a sequence of temperatures that simulates a lowering and a cyclical temperature rise; as the unit does not have nor temperature probe neither communications with the thermostat, it is very easy to connect.

2. Technical specifications



Electrical characteristics

- Feeding tension:	5VDC
- Absorbed power:	100mW MAX
- Display:	7 segments / 2 digits
- Color display:	Brilliant red
- Light intensity display:	20 mcd
- Ciclic temperature range:	-2,0C to -1,0C
- Operating temperature:	-20C to 70C
- Connections:	1 polarized pole connector

External measurements and unit wiring

