

# EI1410

## Small Size Temperature Controllers



### NTC Temperature Indicator

EI1410 is programmable digital temperature indicator based on a microcontroller which detects temperature through an appropriate NTC Probe.



## Features

- 4 digits display.
- Easy to use by front panel keypad.
- Display can be selected decimal or integer.
- Temperature unit can be selected °C or °F.
- Maximum and minimum measurement values are registered.
- Upper and lower limits of the alarm value can be adjusted

## Specifications

Digital Display	4 digits, 12mm, 7 yellow LED
Keyboard	Micro switch
Dimensions	G77xY35xD70 mm
Mounting	Suitable for flush-panel mounting
Weight	Approx. 190gram (After packing)
Sensitivity	0.1°C
Scala	-60.0...150.0°C
Accuracy	±1°C
Data Protection	EEPROM (minimum 10 Years)
Supply Voltage	230Vac +%10 -%20, 50/60Hz 24Vac/dc ±%10, 50/60Hz 12Vac/dc ±%10, 50/60Hz
Connection	2.5 mm <sup>2</sup> socket terminal
Input	NTC
Power Consumption	4VA

## Dimensions



## Ordering Guide

MODEL:EI1410

Supply Voltage	230VAC	230V AC
	24	24V AC/DC
	12	12V AC/DC