



VOLTCRAFT®

VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY

“Since 1982, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft’s success.”

ETC 974

TEMPERATURE CONTROL

CE
VERSION 12/21

Nº 1389202

The built-in thermostat allows control for medium- and low-temperature refrigeration systems. Control systems for frosting, defrosting and fan can be controlled via three switching outputs. The display can be switched from Celsius to Fahrenheit. Connection via screw-type terminals.

FEATURES:

Three outputs: frost, defrost and fan // Internal buzzer alarm // Two sensors: cold storage, temperature sensor and evaporator probe // Evaporator probe can be disabled // Display: Switching between integer and decimal //

TECHNICAL DATA:

Temperature control range	NTC: -50 up to +110°C PTC: -55 up to +140°C
Resolution	0.1°C/1°C
Basic accuracy	±0.5 °C
Number of relay outputs	3
Relay outputs	10 A/250 V
Sensor type	NTC, PTC
Cable length of sensor	Approx. 2 m
Type of assembly	Installation
Operating voltage	230 V/AC
Product dimensions (W x H x L)	77 x 34.5 x 58 mm
Installation dimensions (W x H)	71 x 29 mm

PACKAGE CONTENTS:

Temperature control // NTC Temperature sensor (cable length approx. 2 m) // Operating instructions //



Legal notice

This data sheet is published by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).
All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited.
This data sheet represent the technical status at the time of printing.
© Copyright 2022 by Conrad Electronic SE

1389202_V2_1221_01_PIX_ds