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

№ 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 //