ETHERMA°
EFFICIENT. ELECTRIC. HEATING.

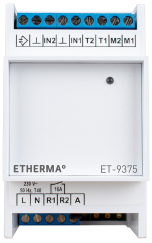
PRODUCT DATASHEET

Type: ET-9375
Art. Nr.: 40753

9120061399118

Short description

Extension module for ET-9300 controller for multi-channel systems



Product Description

In conjunction with the ET-9300 control unit, the ET-9375 extension unit allows the modular construction of multi-channel systems with up to 8 ice detection channels. The ET-9375 is operated and set via the touch graphic display of the ET-9300. The ice detection channel of the ET-9375 can be integrated into the zone management of the ET-9300 and thus has the option of participating in all control functions within a system. This also applies to alarm management and the gateway functions to the Internet.

ETIM 10 Characteristics

Model	Digital	**Rated voltage**	230|230 Volt
Sensor type	Other	**Rated frequency**	50|50 Hertz
Text guidance in display	✖	**Number of channels**	8
24 h program	✖	**Shortest temperature phase**	0 Minute
Weekly program	✖	**Number of memory locations**	0
Holiday program	✖	**Number of basic programs standard**	0
Input for time program	✖	**Adjustment range comfort**	0|0 Degrees celsius
Automatic switching summer/winter time	✖	**Adjustment range set-back**	0|0 Degrees celsius
Operation mode switch	✖	**Adjustment range frost protection**	0|0 Degrees celsius
Switching preselection	✖	**Autonomy**	0 Hour
Contact type	Change-over contact (NO/NC)	**Nominal switching current at 250 V, potential free**	16 Ampere
Degree of protection (IP)	IP20	**Nominal switching current at 230 V, not potential free**	16 Ampere
Class of the temperature control	II	**Width in number of modular spacings**	3
		Assembly depth	61 Millimetre
		Standby power consumption (solstandby)	3 Watt

Created on: 14/09/2026

ETHERMA Elektrowärme GmbH
Landesstrasse 16
A-5302 Henndorf am Wallersee
Tel.: +43 6214 / 76 77
Mail: office@etherma.com
Web: www.etherma.com

ETHERMA Deutschland GmbH
Bahnhofstraße 40
D-48599 Gronau
Tel.: +49 2562 / 81 97 00
Mail: office.de@etherma.com
Web: www.etherma.com