

## 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

<b>Model</b>	Digital	<b>Rated voltage</b>	230 230 Volt
<b>Sensor type</b>	Other	<b>Rated frequency</b>	50 50 Hertz
<b>Text guidance in display</b>	×	<b>Number of channels</b>	8
<b>24 h program</b>	×	<b>Shortest temperature phase</b>	0 Minute
<b>Weekly program</b>	×	<b>Number of memory locations</b>	0
<b>Holiday program</b>	×	<b>Number of basic programs standard</b>	0
<b>Input for time program</b>	×	<b>Autonomy</b>	0 Hour
<b>Automatic switching summer/winter time</b>	×	<b>Nominal switching current at 250 V, potential free</b>	16 Ampere
<b>Operation mode switch</b>	×	<b>Nominal switching current at 230 V, not potential free</b>	16 Ampere
<b>Switching preselection</b>	×	<b>Width in number of modular spacings</b>	3
<b>Degree of protection (IP)</b>	IP20	<b>Assembly depth</b>	61 Millimetre
<b>Class of the temperature control</b>	II	<b>Standby power consumption (solstandby)</b>	3 Watt

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