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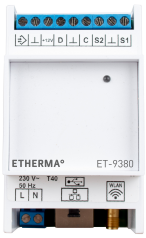
PRODUCT DATASHEET

Type: ET-9380
Art. Nr.: 40677

9120061398234

Short description

Wi-fi module for ET-9300 including antenna



Product Description

The compact ET-9380 WLAN/LAN module is the innovation in the ice and snow detection segment. With the help of the gateway, for the first time an ice and snow alarm system can process a weather forecast and communicate its status to the customer, configure it (most important settings) and operate it remotely. The gateway is used to connect the ice and snow detector from the ET-9300 and, if applicable, its expansion devices to the ETHERMA portal on the Internet. The gateway can be connected to a standard DSL/UMTS router via a network cable and also has WLAN functionality and an antenna connection. The radio antenna for the gateway is included. 230 V.

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**	1
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**	-30|80 Degrees celsius
Switching preselection	✖	**Autonomy**	0 Hour
Contact type	Change-over contact (NO/NC)	**Nominal switching current at 250 V, potential free**	0 Ampere
Degree of protection (IP)	IP20	**Nominal switching current at 230 V, not potential free**	0 Ampere
Class of the temperature control	II	**Width in number of modular spacings**	3
		Assembly depth	61 Millimetre
		Standby power consumption (solstandby)	3 Watt

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