

PRODUCT DATASHEET

Type: ET-9200F
Art. Nr.: 40674



9120061398203

Short description

Controls for outdoor heating, excl. sensor



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Product Description

The ET-9200F ice and snow detector is ideal for use in outdoor heating systems and, as an entry-level model, is particularly suitable for controlling small systems with one temperature and humidity sensor and one heating circuit. Simple commissioning is achieved with just two rotary adjusters for the activation temperature and the humidity threshold. Other function parameters such as lower switch-off temperature, minimum and post-heating time can be set via a parameterization mode if required. Two three-color LEDs provide the operating display. Suitable for one sensor (ET-3356). Measuring range -30 °C to °C, IP 20, load max. 16 A, 230 V.

ETIM characteristics

Model	Analogue	Rated voltage	230 230 Volt
Sensor type	Remote sensor	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	1
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	-3 5 Degrees celsius
Switching preselection	×	Autonomy	0 Hour
Contact type	Breaker contact	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

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