

MMC REGULATION

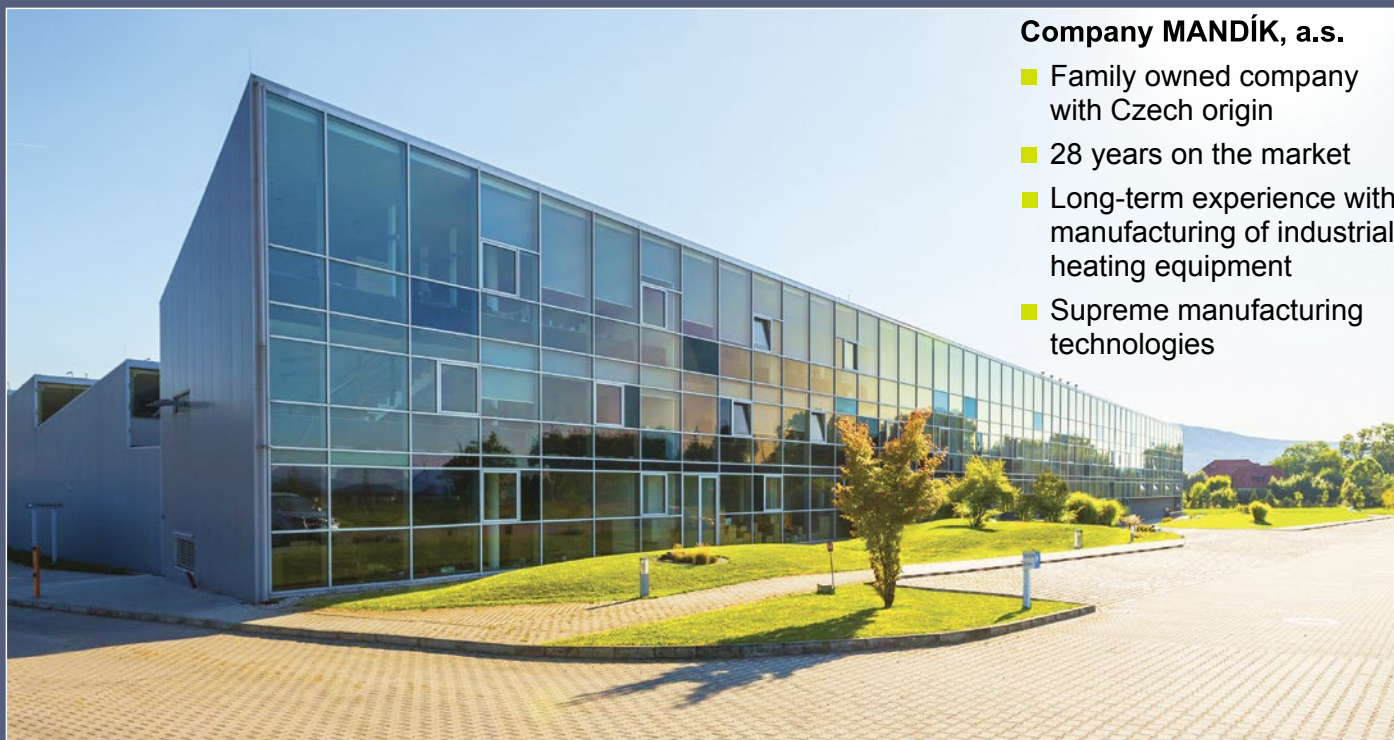


- Programmable thermostat with built-in sensor to control gas heater MONZUN
- Switching between HEAT and VENTILATION mode
- Possibility of manual and continuous automatic regulation of output power in heating mode
- Weekly heating program
- Possibility to connect an external temperature sensor
- LCD display with economical backlight mode
- Design installation box made using 3D printing technology

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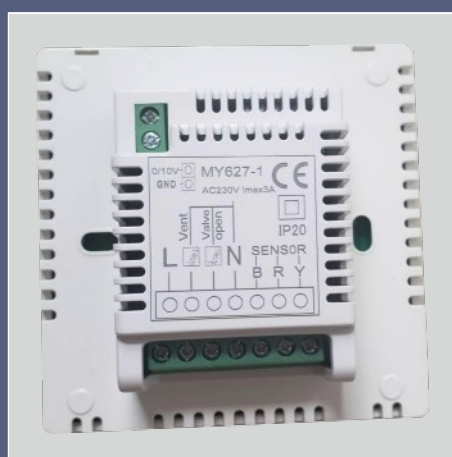
Technical parameters of the controller

Power voltage	230 V AC, 50/60 Hz
Power input	< 1W
Max. load current	3 A
Ambient temperature	from -5 to 50°C
Display type	LCD
Temperature sensor	NTC
Temperature measurement accuracy	+/- 1°C



Company MANDÍK, a.s.

- Family owned company with Czech origin
- 28 years on the market
- Long-term experience with manufacturing of industrial heating equipment
- Supreme manufacturing technologies



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