plum HVAC





xTHERM 60E

wired
room temperature controller

xTHERM 60E is a wired room temperature controller used to read and maintain the set temperature in a room / heating zone.

- room temperature setpoint adjustment
- capability of measuring humidity levels
- clock synchronization with the controller
- connector for floor sensor
- LCD display
- capacitive function buttons
- surface mounting

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edition
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technical data

power supply	5...12 VDC (VCC, GND) directly from the main unit socket
protection rating	IP 20
ambient temperature:	5...+40 °C
storage temperature:	-10...+60 °C
relative humidity	5...85%, non-condensing
temperature measurement range / accuracy	5...+35 °C/ ±1 °C
humidity measurement range / accuracy	20...80% RH, non-condensing / ±2%
display	LCD, non-backlit
control	3 x touch buttons – capacitive
mounting	surface-mounted

dimensions

