plum HVAC





xTHERM 60P

wired
room temperature controller

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

- adjustable room temperature setting
- clock synchronisation with the controller
- floor sensor connector
- 1.29-inch OLED display
- capacitive function buttons
- surface mounting

Plum Sp. z o.o.
ul. Wspólna 19, Ignatki, 16-001 Kleosin, Poland
National Waste Database No. 000009381

hvac.plum.pl
hvac@plum.pl

edition
1.1b, 21.09.2026

technical data

power supply	5..12 VDC, directly from the regulator socket
protection degree	IP 00
operating temperature	0...+40 °C
storage temperature	-25...+60 °C
relative humidity	5...95%, without water vapour condensation
temperature measurement range / accuracy	5...+35 °C / ±1 °C
wired transmission	RS485
display	OLED 1.29', 128x64 px. with backlighting
control	2 x touch buttons – capacitive
installation	wall-mounted

dimensions:



