ETHERMA°
EFFICIENT. ELECTRIC. HEATING.

PRODUCT DATASHEET

Type: ET-14A
Art. Nr.: 40595

0 912006 139466

Short description
Radio room thermostat with clock, LCD display and weekly program



Product Description
The ET-14A is a radio room thermostat with a clock for temperature detection in residential, offices and hotel rooms. Elaborate tearing-out and plastering work for laying cables is avoided and enables simple installation. The thermostat can be mounted on a flush-mounted box or AP on the wall. A support base also allows free-standing operation. The thermostat has 5 operating modes (comfort, low, frost protection, auto and off), as well as weekly and daily programming. In conjunction with the ET-14A-FK window contact, temperature drops from open windows are detected. Ecodesign guidelines compliant. Temperature range: 5 to 30 °C, protection rating: IP 30, colour: RAL 9010, dimension: 135x80x23 mm, supply: micro batteries AAA (included), frequency: 868 MHz, range 100 - 300 m, CE marking.

ETIM characteristics

Networkable via radiografic (standard)	✔	**Supply voltage**	3 Volt
Networkable via radio (optional)	✔	**Output voltage**	0 Volt
Connection for external antenna	✖	**Number of channels/zone**	1
Smart control	✔	**Max. power per channel**	0 Voltampere
Suitable for heating	✔	**Reception frequency**	868 Megahertz
Suitable for cooling	✖	**Max. contact voltage**	0 Volt
With time switch clock	✔	**Max. contact load**	0 Ampere
With extra contact	✖	**Width**	135 Millimetre
Contact type	Other	**Height**	80 Millimetre
Degree of protection (IP)	IP30	**Depth**	23 Millimetre

Created on: 27/11/2023

ETHERMA Elektrowärme GmbH
Landesstrasse 16
A-5302 Henndorf am Wallersee
Tel.: +43 6214 / 76 77
Mail: office@etherma.com
Web: www.etherma.com

ETHERMA Deutschland GmbH
Bahnhofstraße 40
D-48599 Gronau
Tel.: +49 2562 / 81 97 00
Mail: office.de@etherma.com
Web: www.etherma.com