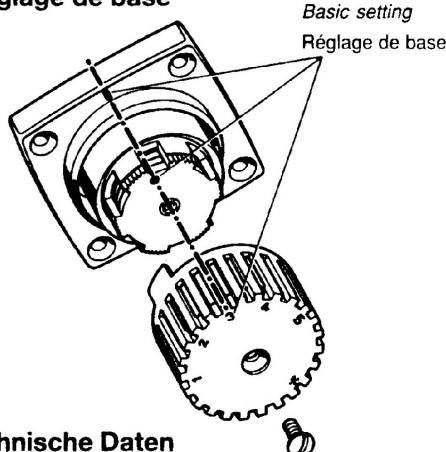


## Grundeinstellung

## Basic setting

## Réglage de base



Grundeinstellung

Basic setting

Réglage de base

Honeywell Home



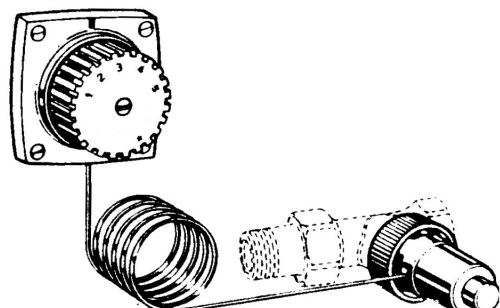
# Einbau- und Bedienungs-Anleitung Installation and Operating Instruction Instructions de montage et d'utilisation

## Technische Daten

## Technical datas

## Charactéristiques techniques

Hysteresis	0,4 K
Hysteresis	0,4 K
Hystérésis	
Heizmitteltemperatureinfluß	
<i>Effect of heat conduction</i>	0,5 K / 30 K
Influence de la température	
du fluide chauffant	
Differenzdruckeinfluß	
<i>Effect of change in</i>	
<i>differential pressure</i>	
Influence de la pression	0,4 K
diffréentielle	
Schließzeit	
<i>Closing time</i>	25 min
Temps de fermeture	
Kapillarrohrlänge	
<i>Length of capillary tube</i>	2 (5) m
Longueur du capillaire	



T 100 MZ

## For more information

[homecomfort.resideo.com/europe](http://homecomfort.resideo.com/europe)



Manufactured for and on behalf of the  
Pittway Sàrl, La Pièce 4, 1180 Rolle, Switzerland  
by its Authorised Representative Ademco 1 GmbH  
MU1H-1505GE25 R0620

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## Thermostat-Oberteil

## mit Fernverstellung

## Thermostatic Unit with remote control adjustment

## Tête thermostatique avec sonde à distance

# **Einbau und Einstellung**

## **Installation and Adjustment**

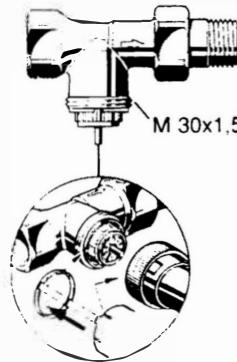
## **Montage et Réglage**

Schutzkappe abschrauben

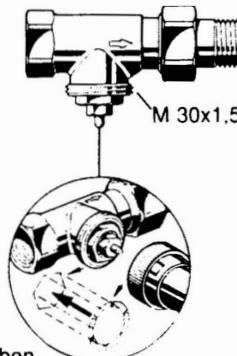
Remove protection cap

Retirer le capuchon de protection

Braukmann V100



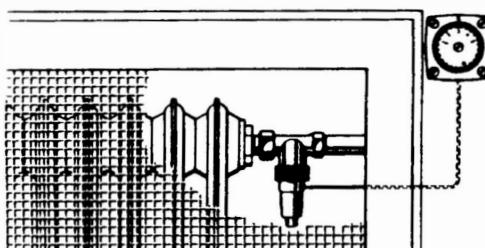
MNG/Honeywell V2000  
(Heimeier)



Anschlußstück aufschrauben

Screw on thermostatic unit

Visser la tête thermostatique



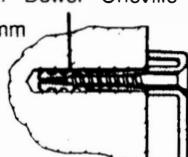
Thermostat anschrauben

Mounting of Thermostatic Unit

Visser la tête thermostatique

Dübel · Dowel · Cheville

Ø 6 mm



Linsensenzschaube

Screw

Vis de fixation tête conique

4 x 35

Wandbefestigung

Mounting in wall · Fixation murale

# **Sollwertbereiche**

Zuordnung der Sollwerte zu den Merkziffern auf dem Einstellgriff

## **Temperature ranges available**

Coordinating temperature ranges to reference numbers on thermostatic unit

## **Réglage du point de consigne**

Correspondance des graduations avec les températures souhaitées

Raumtemperatur °C

Room temperature °C

Température ambiante °C

9	16	18	20	22	24	26
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*	1	2	3	4	5
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Merkziffern

Reference numbers

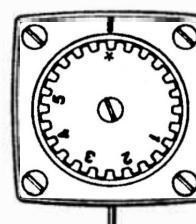
Graduation

\* = 9 °C

Frostschutz

Anti-freezing mark

Position hors gel

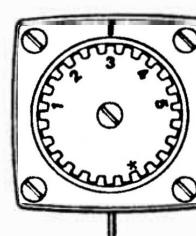


= 20 °C

Grundeinstellung

Basic setting

Réglage de base



= 26 °C

bis zum Anschlag aufgedreht

Fully open

Tourner jusqu'à rencontrer une resistance

