

Grundeinstellung

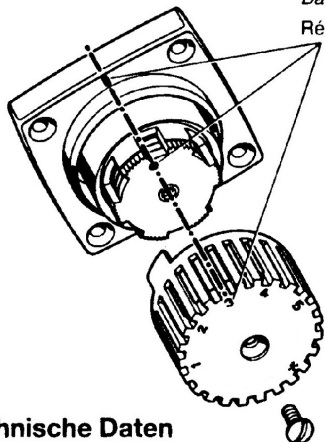
Basic setting

Réglage de base

Grundeinstellung

Basic setting

Réglage de base



Honeywell Home

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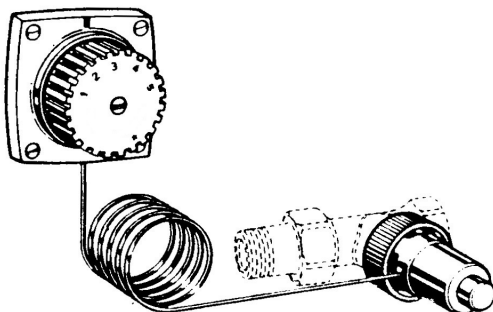
Einbau- und Bedienungs-Anleitung Installation and Operating Instruction Instructions de montage et d'utilisation

Technische Daten

Technical datas

Caractéristiques techniques

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



T 100 MZ

For more information

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

Subject to change

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Thermostat-Oberteil mit Fernverstellung Thermostatic Unit with remote control adjustment Tête thermostatique avec sonde à distance

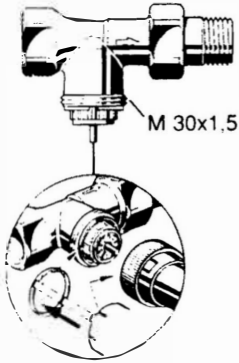
Einbau und Einstellung
Installation and Adjustment
Montage et Réglage

Schutzkappe abschrauben

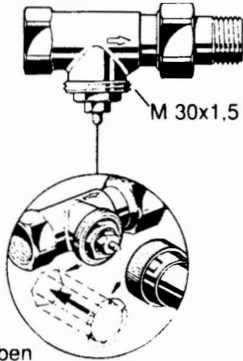
Remove protection cap

Retirer le capuchon de protection

Braukmann V100



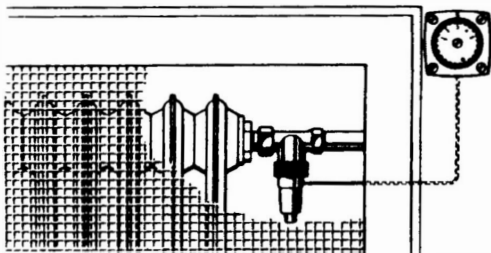
MNG/Honeywell V2000
 (Heimeier)



Anschlußstück aufschrauben

Screw on thermostatic unit

Visser la tête thermostatique



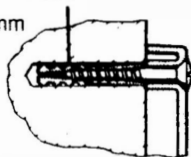
Thermostat anschrauben

Mounting of Thermostatic Unit

Visser la tête thermostatique

Dübel · Dowel · Cheville

Ø 6 mm



Linsensensschraube

Screw

Vis de fixation tête conique

4 x 35

Wandbefestigung

Mounting in wall · Fixation murale

Sollwertbereiche

Zuordnung der Sollwerte zu den Merkfziffern 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

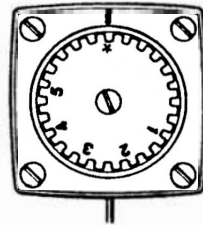
9	16	18	20	22	24	26
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*	1	2	3	4	5
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Merkfziffern

Reference numbers

Graduation

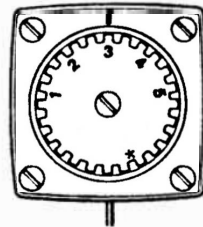


*** = 9°C**

Frostschutz

Anti-freezing mark

Position hors gel

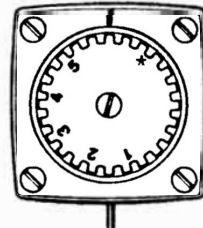


3 = 20°C

Grundeinstellung

Basic setting

Réglage de base



= 26°C

bis zum Anschlag aufgedreht

Fully open

Tourner jusqu'à rencontrer une resistance