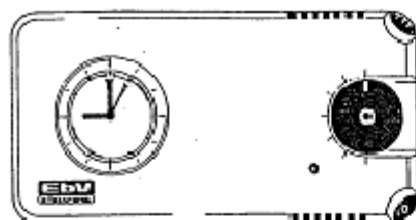


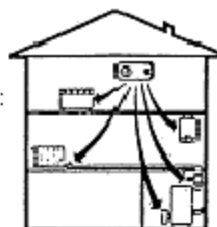
Elektronischer Uhrenthermostat EB 4000 TW/WW



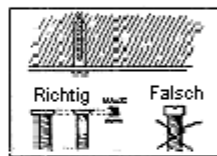
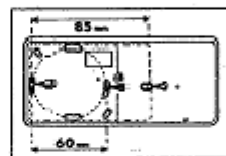
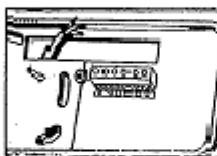
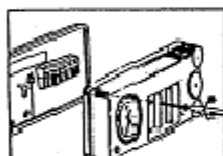
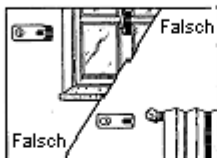
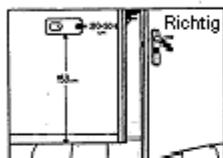
Anwendung

Der Uhrenthermostat EB-4000 TW/WW kann eingesetzt werden für:

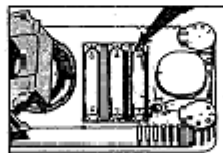
- a) Allgemeine Brenner
- b) Umwälzpumpen
- c) Zonenventile
- d) Gas-Heizkessel
- e) Klimaanlage



Installation



Inbetriebnahme



Alkalibatterien Typ LR6

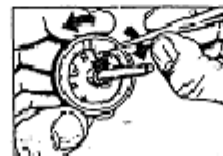


Zeiteinstellung

Einstellbegrenzung der Komforttemperatur



Einstellknopf abnehmen

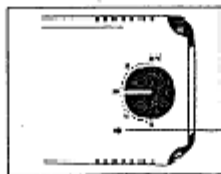


Einstellbegrenzung festlegen



Einstellknopf aufsetzen

Batteriekontrolle



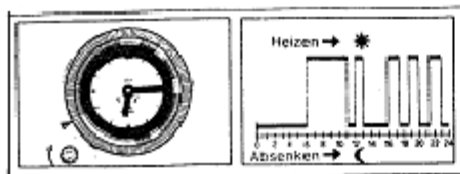
Kontroll-Leuchte:

blinkt = Batterie schwach, besser wechseln!

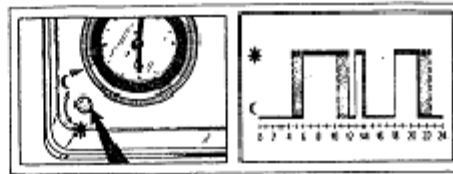
leuchtet

ständig = Batterien leer, sofort wechseln !

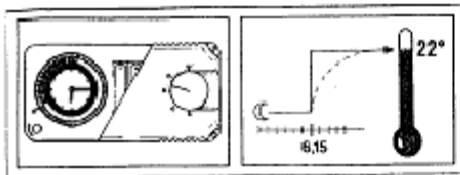
Programmierung



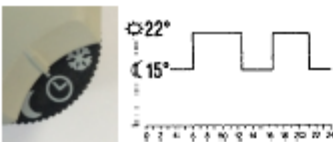
Programmzeitwahl



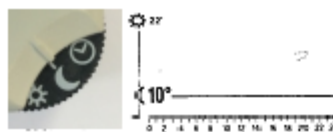
Handscharter für vorzeitige Ein- und Ausschaltung



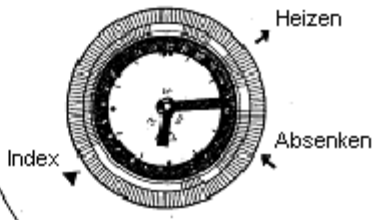
Funktionen



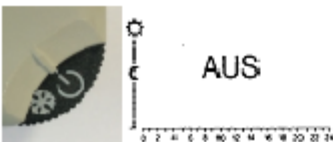
Automatikbetrieb



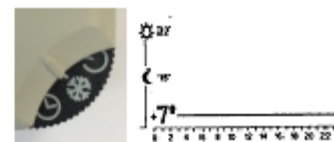
Dauer-Nachtbetrieb (Absenkttemperatur)



Dauer-Tagbetrieb (Komforttemperatur)



Abschaltung



Frostschutz

Gebrauchsanweisung

Typ	Zifferblatt	Mindesteinstellung	Betrieb mit	Gangreserve	Kontakt bei 220V
EB-4000 TW	täglich	10 Min.	3 Alkalibatterien 1,5 V	12/15 Monate	8A cos φ 1
EB-4000 WW	wöchentlich	1 Stunde	wie oben	wie oben	wie oben

