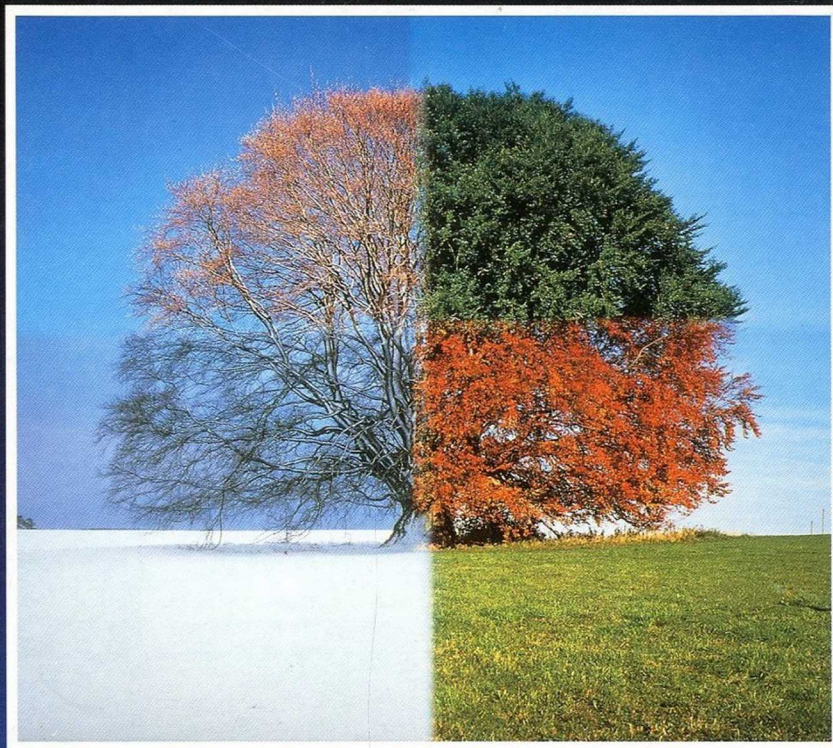
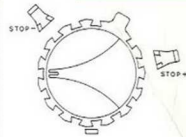



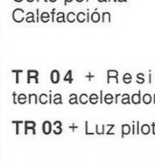
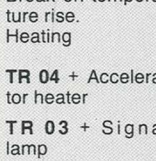

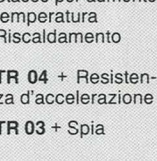
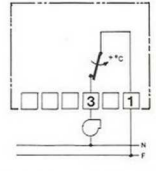

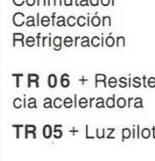



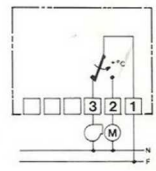
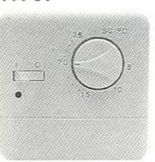



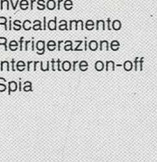
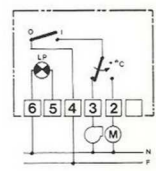
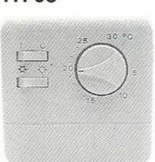



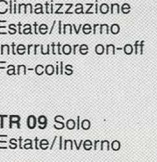
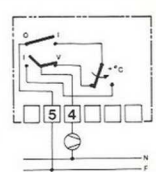


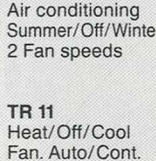

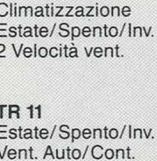
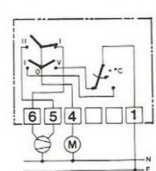

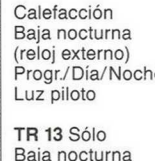



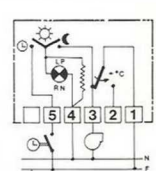
# THERMOSTATS



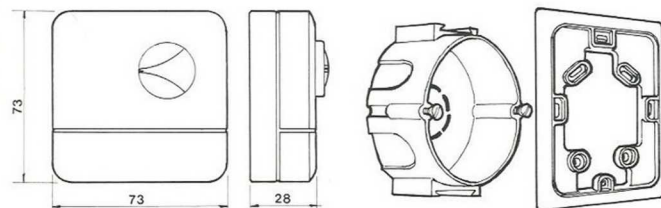




6/30 °C  
Dif. 0,4° (16 A)  
16 (2,5) A 250 V~  
IP 20  
Max. temp. 50 °C

|       | THERMOSTATS   | TERMOSTATOS  | ROOMSTATS  | RAUNTEMPERÄTURREGLER   | TERMOSTATI  |   |
|-------|---|--|--|--|---|---|
|       | d'ambiance pour la régulation de la Temperature des logements individuels ou collectifs.<br>● Chaudières, convecteurs, radiateurs, pompes à chaleur, circulateurs, climatiseurs, ventilo-convecteurs.<br>● Blocage de consigne. | de ambiente para la regulación de la temperatura en viviendas individuales o colectivas.<br>● Calderas, convectores, radiadores, bombas de calor, bombas aceleradoras, climatizadores, fancoils.<br>● Bloqueo de consigna. | for control of the ambient temperature of apartments and public buildings.<br>● Boilers, electric convectors and radiators, heat pumps, circulation pumps, air conditioning units.<br>● Min./Max. stops. | zum Einsatz in Wohnräumen, Büros, etc...<br>● Zur Regelung von Konvektoren, Nacht Stromspeicher-Heizgeräten, Gasheizgeräten, etc...<br>● Einengung des Temperatur-Bereiches im Kuebel.       | per la regolazione de la temperatura ambiente nelle abitazioni, uffici, edifici pubblici.<br>● Caldaie, convettori, radiatori, pompe di calore, pompe di circolazione, climatizzatori.<br>● Blocco Max/Min. |   |
| TR 01 | <br>Coupure par hausse température Chauffage<br>TR 04 + Résistance accélératrice<br>TR 03 + Lampe témoin  | <br>Corte por alta Calefacción<br>TR 04 + Resistencia aceleradora<br>TR 03 + Luz piloto   | <br>Break on temperature rise. Heating<br>TR 04 + Accelerator heater<br>TR 03 + Signal lamp                             | <br>Öffner Heizung<br>TR 04 + Termische Rückführung<br>TR 03 + Kontroll-Leuchte                             | <br>Stacco per aumento temperatura Riscaldamento<br>TR 04 + Resistenza d'accelerazione<br>TR 03 + Spia                   |    |
| TR 02 | <br>Inverseur Chauffage Réfrigération<br>TR 06 + Résistance accélératrice<br>TR 05 + Lampe témoin   | <br>Conmutador Calefacción Refrigación<br>TR 06 + Resistencia aceleradora<br>TR 05 + Luz piloto   | <br>Change over Heating Cooling<br>TR 06 + Accelerator heater<br>TR 05 + Signal lamp                                    | <br>Um schalter Heizung Kühlung<br>TR 06 + Termische Rückführung<br>TR 05 + Kontroll-Leuchte                | <br>Inverseur Riscaldamento Refrigerazione<br>TR 06 + Resistenza d'accelerazione<br>TR 05 + Spia                         |    |
| TR 07 | <br>Inverseur Chauffage Réfrigération Marche/Arrêt Lampe témoin  | <br>Conmutador Calefacción Refrigación Marche/Paro Luz piloto  | <br>Change over Heating Cooling On/Off switch Signal lamp  | <br>Umschalter Heizung Kühlung Ein/Aus Schalter Kontroll-Leuchte   | <br>Inverseur Riscaldamento Refrigerazione Interruttore on-off Spia   |   |
| TR 08 | <br>Climatisation Été/Hiver Marche/Arrêt<br>TR 09 Seul Été/Hiver  | <br>Climatización Invierno/Verano Marcha/Paro Fan-coils<br>TR 09 Sólo Invierno/Verano   | <br>Air conditioning Summer/Winter On/Off Fan-coils<br>TR 09 Only Summer/Winter                                       | <br>Klimaanlagen Heizen/Kühlen Ein/Aus<br>TR 09 Nur Heizen/Kühlen   | <br>Climatizzazione Estate/Inverno Interruttore on-off Fan-coils<br>TR 09 Solo Estate/Inverno                          |  |
| TR 10 | <br>Climatisation Été/Arrêt/Hiver 2 Vitesses<br>TR 11 Été/Arrêt/Hiver Ven. Auto/Cont.   | <br>Climatización Inv./Paro/Verano 2 Velocidades<br>TR 11 Inv./Paro/Verano Vent. Auto/Cont.   | <br>Air conditioning Summer/Off/Winter 2 Fan speeds<br>TR 11 Heat/Off/Cool Fan. Auto/Cont.                            | <br>Klimaanlagen Heizen/Aus/Kühlen 2 Geschwindigkeiten<br>TR 11 Heizen/Aus/Kühlen Vent. Auto/Fort.        | <br>Climatizzazione Estate/Spento/Inv. 2 Velocità vent.<br>TR 11 Estate/Spento/Inv. Vent. Auto/Cont.                   |  |
| TR 12 | <br>Chauffage Régime de nuit (horloge externe) Horl./Jour/Nuit Lampe témoin<br>TR 13 régime de nuit seul                                      | <br>Calefacción Baja nocturna (reloj externo) Progr./Dia/Noche Luz piloto<br>TR 13 Sólo Baja nocturna                                   | <br>Heating Night set back (external clock) Clock/Day/Night Signal lamp<br>TR 13 Only Night set back                  | <br>Heizung Nachtabsenkung über (externe Uhr) Uhr/Tag/Nacht Kontroll-Leuchte<br>TR 13 nur Nacht absenkung | <br>Riscaldamento Regime notte (orologio esterno) Aut./Giorno/Notte Spia<br>TR 13 Solo regime notte                    |  |

Other types upon asking.  
Changes right reserved



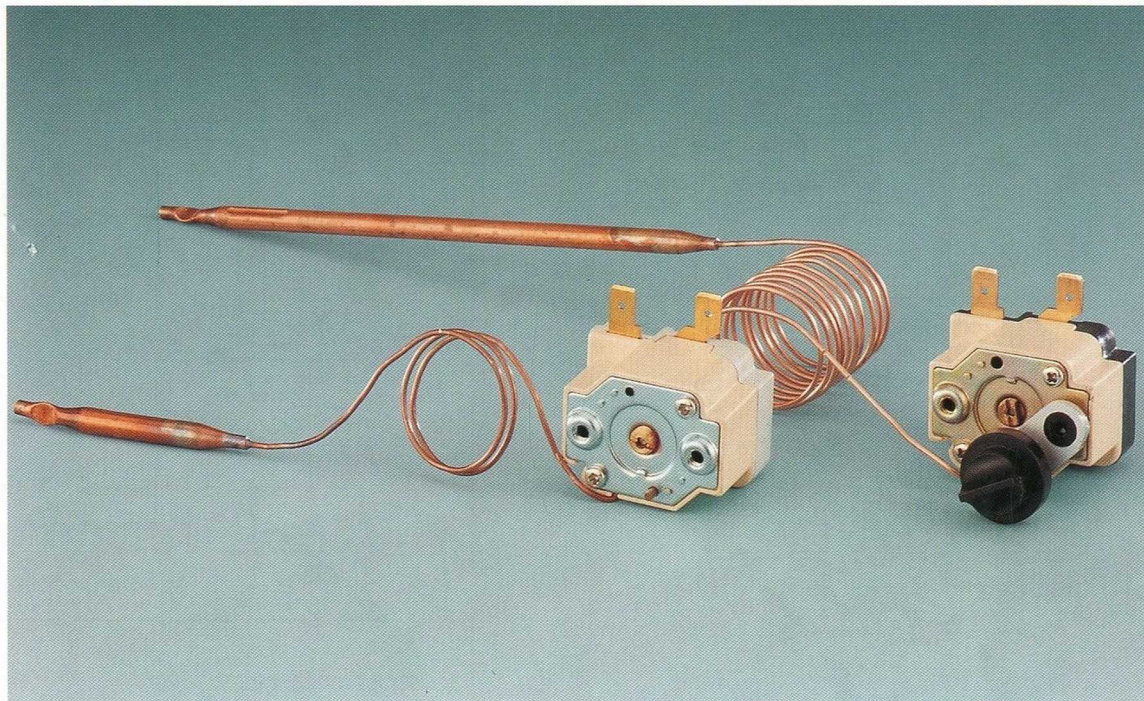


THERMOSTAT DE SECURITE

OVER TEMPERATURE CUTOUT

COTHERM  
thermostats

SERIE GTL



Dans une version différente le GTL a été étudié afin d'en faire un thermostat de sécurité à réarmement manuel.

**Température :** fixe - réglée en usine. Une version réglable est possible.

**Température maximale de tête :** 150°C.

**Capillaire :** cuivre ou inox. Possibilité d'avoir une protection PVC ou silicone. Longueur jusqu'à 2 mètres.

**Appareil :** classe II.

Nous avons la possibilité d'adapter un écrou et cartouche en plastique afin de fixer et cacher le bouton de réarmement.

*A variant of the GTL Thermostat designed to switch off at set point and remain open circuit until manually reset.*

**Operating temperature :** usually fixed ; preset at the factory. An adjustable version is available to order.

**Head temperature :** maximum 150°C.

**Capillary :** copper or stainless steel. Maximum length 2000 mm. PVC or silicon protective sleeve available to order.

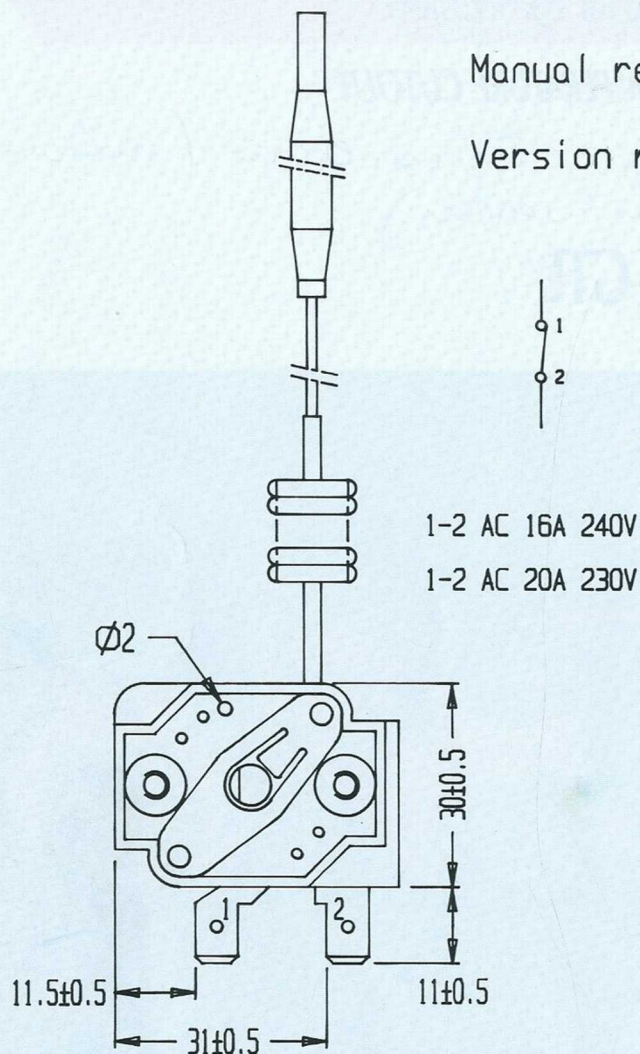
**Classification :** class II.

*A special mounting bracket is available which enables the thermostats to be reset from outside the appliance. This obviates the need to dismantle the appliance for servicing and prevents unauthorised tampering with the thermostat.*

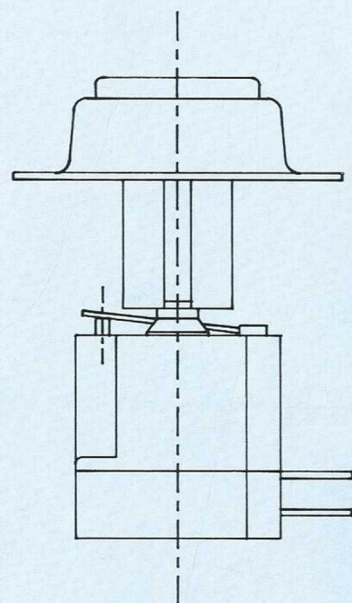


Manual reset model : GTLHR

Version réarmable : GTLHR



Axial reset  
Réarmement axial



Decentered reset  
Réarmement décentré

