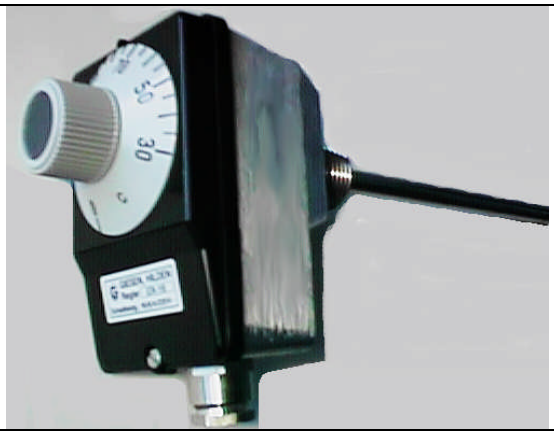
Thermostat

Liquid expansion operated



Typ GTA . . .

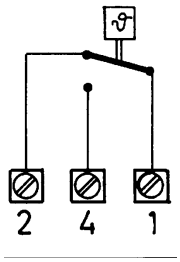
Technical data:

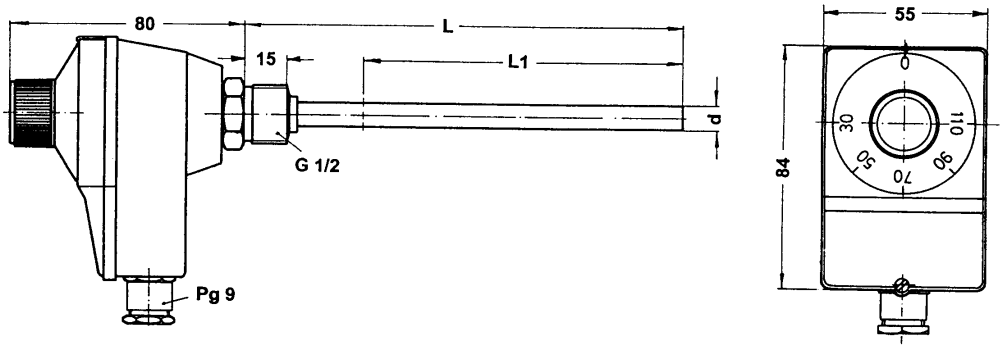
Change – over (SPDT) contacts : NC (normally closed) **16 (4) A 250 V**
NO (normally open) **8 (4) A 250 V**

Material:

Enclosure : Aluminium
Surface : Novodur
Pocket:
1. **Nickel platet brass**
2. Stainless Steel 1.4541

Max. enclosure temperature: **100°C**





Type	Type-Number	Range °C	Differential K	Max. Stem-Temp. °C	Operating - Stem-length L1 mm	Stem d / L mm
GTA 40	**73030**	0 - 40	1,5	50	150	8 / 170
GTA 60	**73040**	4 - 60	2	65	100	8 / 150
GTA 110	**73060**	30 - 110	3	120	110	8 / 150
GTA 150	**73070**	30 - 160	4	240	70	8 / 150
GTA 200	**73080**	50 - 200	4	240	70	8 / 150
GTA 300	**73090**	60 - 300	10	330	90	6 / 150

Other stem-lengths avialable
Min. stem-lengths = Operating-stem-lengths L1 + 15mm

GIESEN | **WÄRME – UND REGELTECHNIK GMBH** | **40724 HILDEN Max-Volmer-Str. 21** | **Telefon 02103/65253 Telefax 02103/66053**