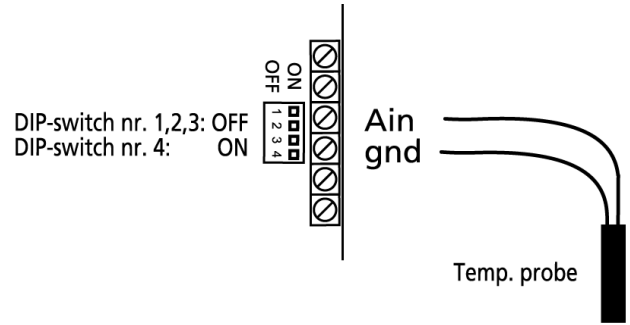


Installation of temperature probe



The kit contains:

- 1 installation guide
- 1 PTC temperature probe 007995 or 007997



Mount the PTC probe as shown above. Here shown on analogue input no. 1 (Ain1), other analogue inputs can of course be used on larger models.

PC program:

Analog inputs												
Type	Scale min	Low text	Zone	Point 1	Medium text	Zone	Point 2	High text	Zone	Scale max	I/D in %	Filter
1 Profort PTC	-132	LOW TEMP	<input type="checkbox"/>	10	MEDIUM TEMP	<input type="checkbox"/>	30		<input type="checkbox"/>	63		<input type="checkbox"/>
2			<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>
3			<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>
0			<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>			<input type="checkbox"/>

The scale can be divided into three intervals: LOW, MEDIUM and HIGH separated by two temperatures in Points 1 and 2. The texts can be max. 64 characters each.

Receivers							
	Telephone no.	SMS	Voice	DTMF	Email	Approve	Sia ip Zone
1	11111111	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
2	22222222	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>
3		<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>

Receivers of alarms e.g. 1 and 2 as text message.

Text message (For multiGuard DIN4 use V1):

Scale min/max: V2 S -132 63 Mandatory parameter for 007995

Points 1 and 2: V2 M 1 0 30 Sets alarm threshold to 10 °C and 30 °C

LOW: V2 A LOW TEMP Creates text: LOW TEMP

MEDIUM: V2 L MEDIUM TEMP Creates text: MEDIUM TEMP

HIGH: V2 B HIGH TEMP Creates text: HIGH TEMP

Alarm nos: N1 11111111 Text message to mobile no.: 11111111 in place no. 1.

N2 22222222 Text message to mobile no.: 22222222 in place no. 2.

HOW TO USE:

V2 R Returns temperature to sender

V2 M 5 22 Sets alarm threshold to 5 °C and 22 °C