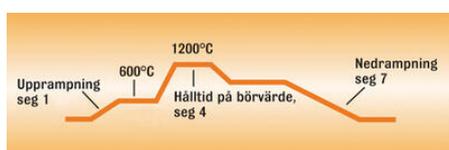# CAL 9500P

95001PA008
CONTROLLER.IN:STD,UT:SSD/RELAY

- PID controller equipped with bright LED display
- Display indicates default and measured values
- Easy to program
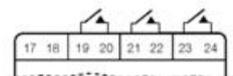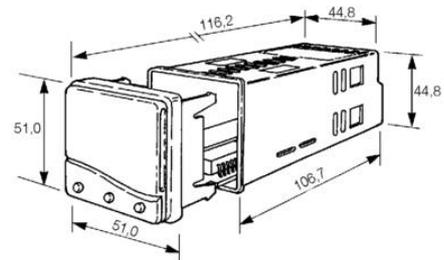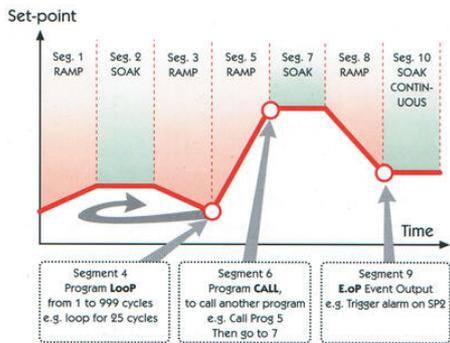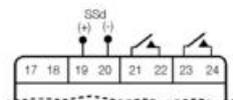- 3 outputs by default
- Analog input and output options available

PRODUCT DESCRIPTION

SPECIFICATIONS

Approvals	CE, CSA, EMC, UL, FM
Digit Height	10 mm
Digital signal in	No
Frequenze	50-60 Hz
IP Class	IP66
Material Protection	Polycarbonate
Mounting	Panel mount
Number Of Digits	4
Output	Logic (SSR), 2x Relay
Panel size	48x48 mm
Power Supply AC max	264 V
Power Supply AC min	90 V
Temperature resistance housing to	50 °C
Weight	180 g

Set-point

Seg. 1 RAMP | Seg. 2 SOAK | Seg. 3 RAMP | Seg. 5 RAMP | Seg. 7 SOAK | Seg. 8 RAMP | Seg. 10 SOAK CONTIN-UOUS

Time

Segment 4
Program **LooP**
from 1 to 999 cycles
e.g. loop for 25 cycles

Segment 6
Program **CALL**,
to call another program
e.g. Call Prog 5
Then go to 7

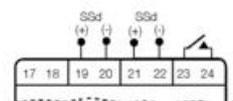Segment 9
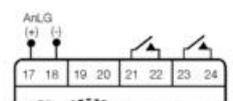**E.oP** Event Output
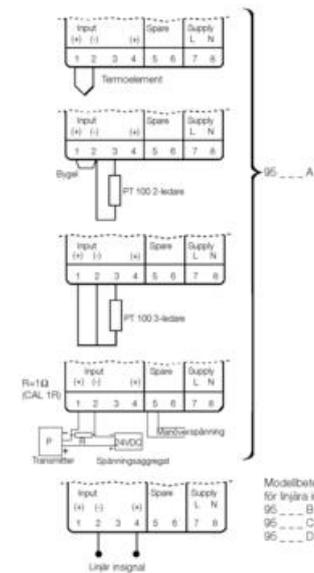e.g. Trigger alarm on SP2

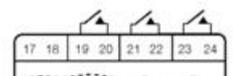116,2 · 44,8 · 44,8 · 51,0 · 106,7 · 51,0
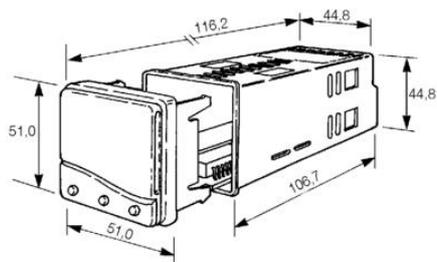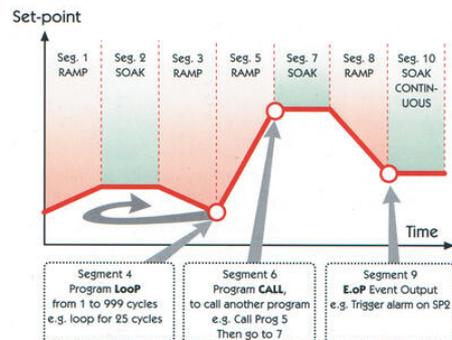

Modellbeteckningar
95111

95001

95221

95B11 = 4-20mA
95C11 = 0-5V
95D11 = 0-10V

95B21 = 4-20mA
95C21 = 0-5V
95D21 = 0-10V

95 _ _ _ A

Modellbeteckningar
för linjära insignaler
95 _ _ _ B = 4-20mA
95 _ _ _ C = 0-5V
95 _ _ _ D = 0-10V

Set-point

Seg. 1 RAMP | Seg. 2 SOAK | Seg. 3 RAMP | Seg. 5 RAMP | Seg. 7 SOAK | Seg. 8 RAMP | Seg. 10 SOAK CONTIN-UOUS

Time

Segment 4
Program **LooP**
from 1 to 999 cycles
e.g. loop for 25 cycles

Segment 6
Program **CALL**,
to call another program
e.g. Call Prog 5
Then go to 7

Segment 9
E.oP Event Output
e.g. Trigger alarm on SP2

116,2 · 44,8 · 44,8 · 51,0 · 106,7 · 51,0

Modellbeteckningar
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95221

95B11 = 4-20mA
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Modellbeteckningar
för linjära insignaler
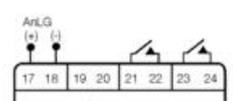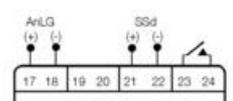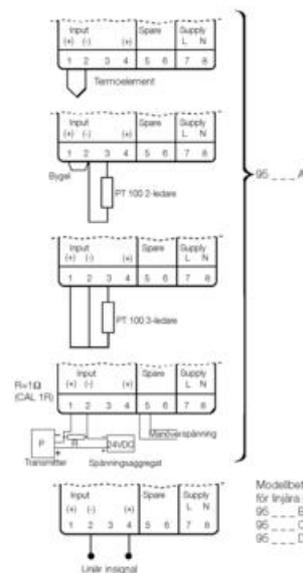95 _ _ _ B = 4-20mA
95 _ _ _ C = 0-5V
95 _ _ _ D = 0-10V