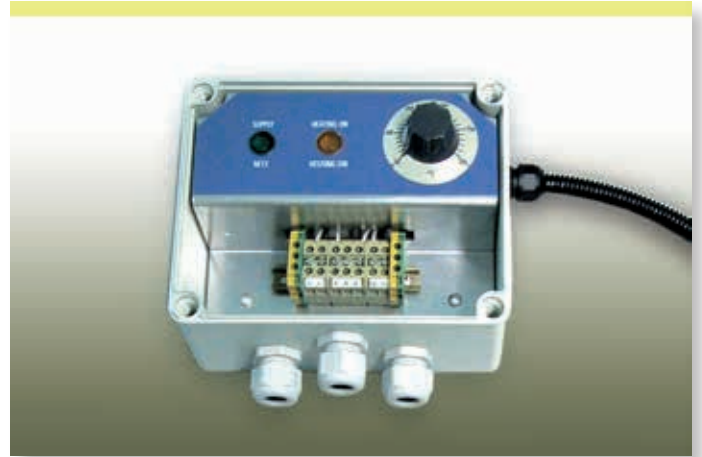


Professional heating technology for  
industry and laboratory applications

**MOHR & CO**  
Laborhandels-gesellschaft mbH

## Capillary pipe-thermostat series HM-CST



### Description:

The particularly robust electromechanical surface thermostat is applicable everywhere simple continual product temperature is required. The transparent cover protects against unintentional adjustments of the temperature settings.

### Features:

- stable polycarbonate housing with clear cover
- indicator lamps for mains and operation
- temperature setting visible from outside
- direct connection from mains and heating possible
- switched power up to 16 A
- fastening screw 3 x M20
- length capillary pipe ca. 2 m



## Technical data

## HM-CST

nominal voltage	230 V AC
switch power	3650 W
switch current	16 A
temperature range	see order data
length capillary pipe	ca. 2 m
capillary pipe material	CU
switch difference	2,5 %
protection class	I
protection type	IP 65
fastening screw	3 x M20
dimensions	170 x 140 x 100 x mm (w x h x d)

## Order data

type	temperature range	order-no.
HM-CST40	-20 - +40°C	60000040
HM-CST200	0 - 200°C	60000200
HM-CST300	50 - 300°C	60000300

Other temperature regulators or capillary pipe - thermostats on request.



Electronic temperature regulator HM-EC210



Electronic temperature regulator series HM-RD1000



Electronic temperature regulator series HM-RD2000



Regulator- and limiter combination HM-RD3000

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