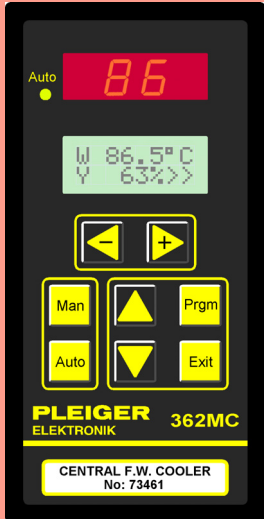


**Controller 362MC**

**Delivery configurations**

Functional extension Differential actual value <input type="checkbox"/>		Hardware extension communication interface RS 422 <input type="checkbox"/>	
Functional extension Setpoint programme <input type="checkbox"/>		Hardware extension communication interface RS 485 <input type="checkbox"/>	Special adjustment LED-Display with 3½ digits (Solution 0,1°C or 0,1%) <input type="checkbox"/>
Functional extension Disturbance compensation <input type="checkbox"/>	Special version Power supply U <sub>E</sub> = 115 V-AC <input type="checkbox"/>		
Standard functions for 1 or 2 controllers > 2-Point controller > 3-Point controller > 3-Point step controller > Cascade step controller > Continuous controller	Power supply U <sub>E</sub> = 230 V-AC	without communication interface	
<b>Controller 362MC Standard configuration</b> <input type="checkbox"/>		1 <sup>st</sup> Analogue input PT100 Measuring range 0-200°C	Special version 1 <sup>st</sup> Analogue input PT100 Measuring range 0-500°C <input type="checkbox"/>
		2 <sup>nd</sup> Analogue input PT100 Measuring range 0-200°C	Special version 1 <sup>st</sup> Analogue input 4-20mA Measuring range 0-100% <input type="checkbox"/>
		3 <sup>rd</sup> Analogue input 0(4)-20mA Measuring range 0-100%	Special version 3 <sup>rd</sup> Analogue input 0-10V Measuring range 0-100% <input type="checkbox"/>
		4 <sup>th</sup> Analogue input resistance input Measuring range 0-200R	
Service interface RS 232		6 x Binary inputs as logical inputs for floating contacts	Special version 6 x Binary inputs for 24 V-DC signals <input type="checkbox"/>
Alarm relays 1 x change contact floating		without 2 <sup>nd</sup> relay set	
1 <sup>st</sup> relay set with U <sub>E</sub> = 230/115 V-AC connected contacts		without Analogue outputs	
Special version 1 <sup>st</sup> relay set with floating contacts <input type="checkbox"/>	Hardware extension 2 <sup>nd</sup> relay set with U <sub>E</sub> = 230/115V-AC-contacts <input type="checkbox"/>	Hardware extension Analogue outputs 2 x 0(4)-20mA <input type="checkbox"/>	<b>Controller 362MC special configurations and extensions</b>  (additional configurations on request)
	Hardware extension 2 <sup>nd</sup> relay set with U <sub>E</sub> = floating contacts <input type="checkbox"/>	Hardware extension Analogue outputs 2 x 0-10V <input type="checkbox"/>	

**Your FAX-Request for the offer to +49 (0) 23 24 / 3 98- 3 89**

Name	Position
Company	Telephone No.
	Fax No.
No. of pieces	Date for delivery
	Comment
If you need special versions or extensions in addition to the standard, please mark the <input checked="" type="checkbox"/> -squares above.	