

## Overview – Standard Products

Customized solution or off-the-shelf: The choice is yours!

## R-S-I Overview – Standard Products

Looking for a quick and reliable solution? – Then rely on our standard products: Our universal controls provide valuable solutions for a wide range of applications. We offer you the benefit from our broad experience of over thirty years. And even with our basic products some variation can be achieved: Each control can be combined with several different types of displays and operating sequences can be configured for individual needs.

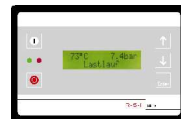
	Display / Keypad	Digital Inputs	Digital Outputs	Analog Inputs	Analog Outputs	Interfaces	Options / Upgrade	CPU/Memory	Power Supply
<b>K 20</b>	2x16 character LCD, backlit membrane keypad	5	6	3	–	1 x RS485	2AA-Module MK200 I/O modules at RS485	8 bit, 60k flash memory, 1k RAM, 2k EEPROM	18 VAC / 10 VAC
<b>MK15 – CM</b> Art.Nr. 003088	customized, backlit keypad with RAFI short-travel keys	8	6	3	1 (optional)	1 x RS485	onboard pressure sensor MK200 I/O modules at RS485	16 bit, 64k flash memory, 4k RAM, 4k EEPROM	24VAC
<b>MK15 – 2x16</b> Art.Nr. 003089	2x16 character LCD, backlit keypad with RAFI short-travel keys	8	6	3	1 (optional)	1 x RS485	onboard pressure sensor MK200 I/O modules at RS485	16 bit, 64k flash memory, 4k RAM, 4k EEPROM	24VAC
<b>MK20 – CM</b> Art.Nr. 002916	customized, backlit membrane keypad	8	6	4	–	1 x RS485	2AA-Module or I/O-Module + MK200 I/O modules	16 bit, 128k flash memory, 4k RAM, 4k EEPROM	24VAC
<b>MK20 – GR</b> Art.Nr. 002930	128 x 64 pixel graphics LCD, backlit membrane keypad	8	6	4	–	1 x RS485	2AA-Module or I/O-Module + MK200 I/O modules	16 bit, 128k flash memory, 4k RAM, 4k EEPROM	24VAC

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	Display / Keypad	Digital Inputs	Digital Outputs	Analog Inputs	Analog Outputs	Interfaces	Options / Upgrade	CPU/Memory	Power Supply
<b>MK 200 K</b> Art.Nr. 002940	no display or keyboard: combine with TAN GR	11	8	4	2	1 x RS485	RS 485 / RS 232 Module MK200 I/O modules	16 bit, 128k flash memory, 10k RAM, 4k EEPROM	24VAC
<b>TAN GR 128</b>	128 x 64 pixel graphics LCD, backlit	–	–	–	–			4k EEPROM	
<b>TAN GR 320</b>	320 x 240 pixel graphics LCD, backlit	–	–	–	–				



R-S-I will help you to perform!