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Process displays
Process controllers
Setpoint adjusters

	Standard signal 0...20; 4...20 mA	Standard signal 0...10; 2...10V	Standard signal ± 10V	Serial interface (SI) Fieldbus (FB)	Input characteristic curve S = control points	Presets / limit values o = optocoupler; r = relay	Analog output	Display	Number of digits	Dimensions front in mm	Depth in mm	Temperature range in °C	Protection max.	Power supply	RoHS compliant	Approvals
LED process displays																
 Codix 534 Min / Max value detection with totalizer	•	•	-	-	linear	-	-	LED	5	48x24 [1.89 x 0.94]	59 [2.32]	-20...+65 [-4...+149]	IP65	DC	•	UL US
 Codix 565 standard input signal Min / Max value detection 2 limit values with totalizer, tare, analog output	•	•	•	-	12 S	2 r	•	LED	6	96x48 [3.78 x 1.89]	90.5 [3.56]	-20...+65 [-4...+149]	IP65	AC/DC	•	UL US
LED process controller																
 Codix 565 standard input signal Min / Max value detection 2 limit values with totalizer, tare, analog output	•	•	•	-	12 S	2 r	•	LED	6	96x48 [3.78 x 1.89]	90.5 [3.56]	-20...+65 [-4...+149]	IP65	AC/DC	•	UL US
LCD touch process controller																
 573T 2 inputs 4 limit values, analog output, serial interface	•	•	•	SI FB	24 S	4 o 2 r	•	LCD touch 3 color	8	96x48 [3.78 x 1.89]	120 [4.72]	-20...+60 [-4...+140]	IP65	AC/DC	•	-
LED setpoint adjuster																
 Codix 533 setpoint adjuster 0...12 V output 0...24 mA output manual or time-based operation	-	-	-	-	-	-	-	LED	4	48x24 [1.89 x 0.94]	59 [2.32]	-20...+65 [-4...+149]	IP65	DC	•	UL US

Temperature displays
Temperature controllers

		Temperature Thermocouples	Temperature Resistance thermometers (RTDs)	mV/V sensors / strain gauge input	Input characteristic curve	Presets / limit values	Analog output	Display	Number of digits	Dimensions front in mm [inch]	Depth in mm [inch]	Temperature range in °C [°F]	Protection max.	Power supply	RoHS compliant	Approvals
LED temperature displays																
	Codix 531 Min / Max value detection	-	Pt100 Ni100	-	-	-	-	LED	5	48 x 24 [1.89 x 0.94]	59 [2.32]	-20... +65 [-4...+149]	IP65	DC	•	CE, UL
	Codix 532 Min / Max value detection	J; K; N	-	-	-	-	-	LED	5	48 x 24 [1.89 x 0.94]	59 [2.32]	-20... +65 [-4...+149]	IP65	DC	•	CE, UL
	Codix 564 Min / Max value detection, 2 limit values, analog output	B; E; J; K; N; R; S; T	Pt100 0...500 Ω	±100 mV	12 S	2 r	•	LED	6	96 x 48 [3.78 x 1.89]	90.5 [3.56]	-20... +65 [-4...+149]	IP65	AC/DC	•	CE, UL
LED temperature controllers																
	Codix 564 Min / Max value detection, 2 limit values, analog output	B; E; J; K; N; R; S; T	Pt100 0...500 Ω	±100 mV	12 S	2 r	•	LED	6	96 x 48 [3.78 x 1.89]	90.5 [3.56]	-20... +65 [-4...+149]	IP65	AC/DC	•	CE, UL

Strain-Gauge controllers

	mV/V sensors / strain gauge input	Input characteristic curve S = control points	Presets / limit values o = optocoupler, r = relay	Analog output	Display	Number of digits	Dimensions front in mm [inch]	Depth in mm [inch]	Temperature range in °C [°F]	Protection max.	Power supply	RoHS compliant	Approvals
LED strain-gauge controllers													
 Codix 566 Min / Max value detection, 2 limit values with totalizer, tare, analog output	1,0 1,5 2,0 3,0 3,3 mV/V	12 S	2 r	•	LED	6	96 x 48 [3.78 x 1.89]	90.5 [3.56]	-20 ... +65 [-4 ... +149]	IP65	AC/DC	•	