
Outputs	<p>The basic version includes a control output for two-point control with P, I, PI, PD and PID behavior. The output is time-proportional.</p> <p>Relay output: NO contact, 3 A at 250 VAC or 30 VDC (resistive load). 1/10 HP at 120 VAC (inductive load).</p> <p>Alarm outputs: 1 or 2 NO contacts with common earth, 3 A at 250 VAC or 30 VDC (resistive load) 75 vA at 120 VAC (inductive load).</p> <p>Second control output programmable instead of the 2nd alarm output: With P, I, PI, PD and PID behavior.</p> <p>Analog output: freely scalable, 0 - 20 mA, 4 - 20 mA or 0 to 10 V, 1st control output (10 k Ohm minimum) with a resolution of 3500 steps.</p> <p>Second analog output: refers directly to the input signal.</p> <p>Serial interface: RS485 32 devices can be networked, max. baud rate: 9600.</p> <p>2nd analog input, setpoint specification: 0/4 - 20 mA, freely scalable, for external setpoint specification or cascade control with 2 control loops.</p>
Power supply:	<p>AC version: 85 VAC to 250 VAC, 50/60Hz, 8VA</p> <p>DC version: 18 to 36 VDC, 7 W/24 VAC, 50/60 Hz, 9VA</p>



Wachendorff Prozesstechnik GmbH & Co. KG
Industriestrasse 7 • 65366 Geisenheim
Germany

Phone: +49 (0) 67 22 / 99 65 - 20
E-Mail: wp@wachendorff.de
www.wachendorff-prozesstechnik.de

