

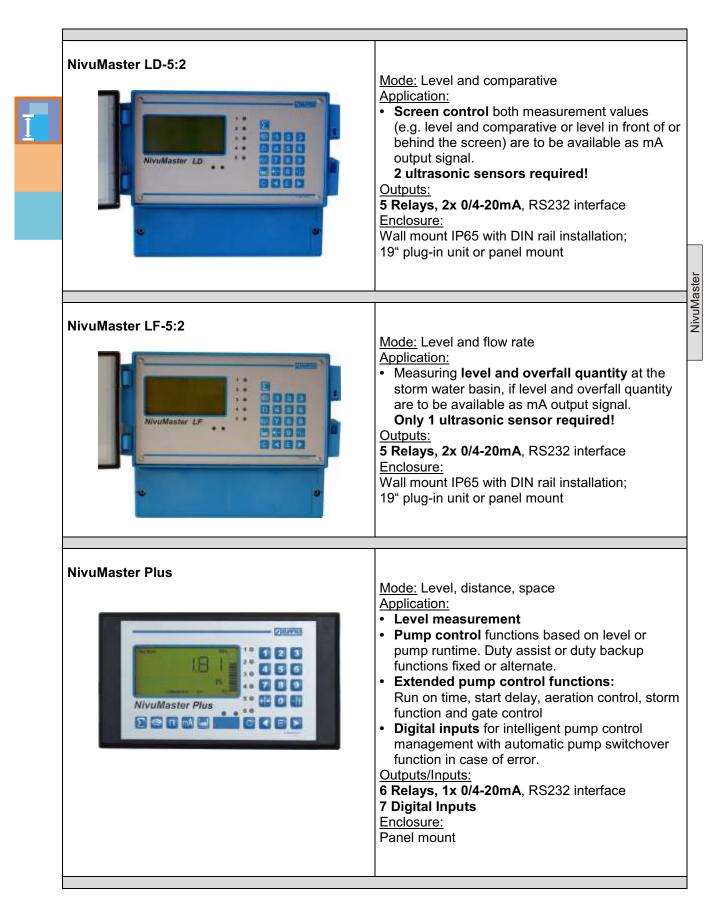
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FÜLLSTAND

NivuMaster 5 Relais	Flow
	 <u>Mode:</u> level, distance, space, flow rate, head, rate of change <u>Application:</u> Level measurement Flow measurement in open channels (Venturi, Parshall etc.). Flow measurement on rectangular and v-notch weirs. Pump control functions based on level or pump runtime. Duty assist or duty backup functions fixed or alternate. Slide valve control <u>Outputs:</u> 5 relays, 1x 0/4-20mA, RS232 interface <u>Enclosure:</u> wall mount IP65 with DIN rail installation; 19" plug-in unit or panel mount
	 Volume Mode: level, distance, space, volume, rate of change <u>Application:</u> Level measurement with volumetric calculation in silos and vessels. Level conversion into volume units indicated on display. Outputs: 5 relays, 1x 0/4-20mA, RS232 interface Enclosure: wall mount IP65 with DIN rail installation; 19" plug-in unit or panel mount
	 Pump <u>Mode:</u> Level, distance, space, differential, average <u>Application:</u> Level measurement Pump control functions based on level or pump runtime. Duty assist or duty backup functions fixed or alternate. Extended pump control functions: Run on time, start delay, aeration control, storm function and gate control Comparative measurement with 2 transducers Outputs: 5 Relays, 1x 0/4-20mA, RS232 interface <u>Enclosure:</u> Wall mount IP65 with DIN rail installation; 19" plug-in unit or panel mount





You can find more information in the instruction manual or on www.nivus.com

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