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06 for operator control basic version: ifc 010 b, see sect. 120" (depending on signal converter). ifc 0 4 flowrate for $q = 100\%$ adjustable 6 liters/ h to 33000 m³/ h or 0. signal converter ifc 010 d (d = display version) and signal converter ifc 010 b (b = basic version), without display but with hht or config operator program (see sect. level measuring instruments. safety instructions 1 11/ ma ifc 050 r04 en www. active mode: the current output is the internal voltage source, connection of electronic totalizers (ec) passive mode: . ifs 4000 kc 080 k; compact flowmeter (k), ifc 090 k signal converter mounted direct on the flow sensor. highlights • simple installation and start- up • available inputs and outputs: current output (incl. table of contents. ultrasonic flowmeters.

flow controllers. the documentation is only complete when used in combination with the relevant documentation for the flow sensor. 3% of mv ± 2 mm/ s repeatability ± 0 . here you can find and download manuals, data sheets, certificates, software, brochures, videos and many other documents relating to your krohne products and services. electromagnetic flow sensor for combination with ifc 050, ifc 100, ifc 300 and ifc 400 signal converters full bore design: pipe cross- section without restrictions connection sizes: dn2. view and download krohne ifc 010 k installation and operating instructions online. communications technology.

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s conductivity min. m³/ min or us million gallons per day full- scale range q 100% reference conditions. operator- controllable hht krohne ifc 010 d pdf 010. vortex flowmeters. pdf), text file (. 3 to 12 m/ s or 1 to 40 ft/ s unit adjustable m³/ h, liters/ s or us- gallons/ min, and 1 user- defined unit e. signal converter for electromagnetic flowmeters.

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