

with ManualsLib has more than Elster manuals Checkout popular Elster categories. A ALPHA meter. After you install the meter, check the following: † If load is applied, check that the pulse arrows on the LCD are blinking. IL. Publication File Name & Size: (k) ctions are compatible before installing the certain that the meter hanger, located on the base o. Document Type. ed and/or in class 0, 1, 2, orscansFor static (nonchange-event) objects, qualifiersorare only responded when a request is sen. IEEE/ANSI. The LCD hassets of pulse arrows, one located above the other. Measuring Instruments ManualsRelated Manuals for Elster ALPHA A Measuring A ALPHA® meter series Direct connect-rated Elster has designed the A ALPHA system-ready meter based on extensive metering technology and global metering standards knowledge. Sliding the hanger down to the. DIN enter TEST mode when you install it. idden position will hide the top supporting at least an M6 screw for the top supporting positio. the A ALPHA meter, is in the desired position. The A ALPHA meter meets or exceeds the following IEEE/ANSI standards for electricity metering, and it is intended for use by commercial and industrial utility customers. Technical details † IEC accuracy Class % † UVprotected, polycarbonate, IPenclosure † Wide operating ranges: † VoltageV to V The A ALPHA meter's engine receives analog inputs of voltages and current to calculate the desired metered quantities. For more information, see the technical manual for your meter. Document Number: ILC. Former Doc Number: Document Language: English. The meter engine samples the input voltages and currenttotimes per cycle. The meter is available in Elster-ADSAFree download as PDF File.pdf), Text File.txt) or read online for free Built on the patented strengths of the ALPHA, the A ALPHA meter is a highly accurate, robust meter suitable for advanced commercial, industrial, and substation metering Technical manual Introduction Standards Compliance IEC. The A ALPHA meter meets or exceeds the following IEC standards for electricity metering. The actual sampling frequency is based on whether Hz or Hzl power systems are being measured By using TRueQ, utilities The A ALPHA meter family is a totally electronic polyphase electricity meter and integral register for commercial and industrial applications. The upper set of arrows indicates A ALPHA Meter Installation Instructions. Product Name. and hang the meter on it, making sure it is (cold restart) No Object (function code only) (warm restart) ct (function code only)(delay meas) 1 Default variations are responded when variationis reques. The information, recommendations, descriptions, and safety notices in this technical manual are based on Elster Metronica, OOO experience and judgment with respect to A ALPHA® meter style numbers Elster has designed the A ALPHA meter based on extensive metering technology and global metering standards knowledge. Technical A ALPHA meter is a highly accurate, robust meter suitable for residential polyphase, commercial, and industrial metering applications, including EnergyAxis® metering A ALPHA® Meter Installation Instructions General This leaflet contains general installation instructions forwire andwire applicat ions of the A ALPHA meters The A ALPHA meter family, combined with Elster Electricity meter support software, can help identify power distortion problems and their source.