

**Press Release: November 21, 2018.**



### **EGI-RLC-TD Rechner Logic Controller**

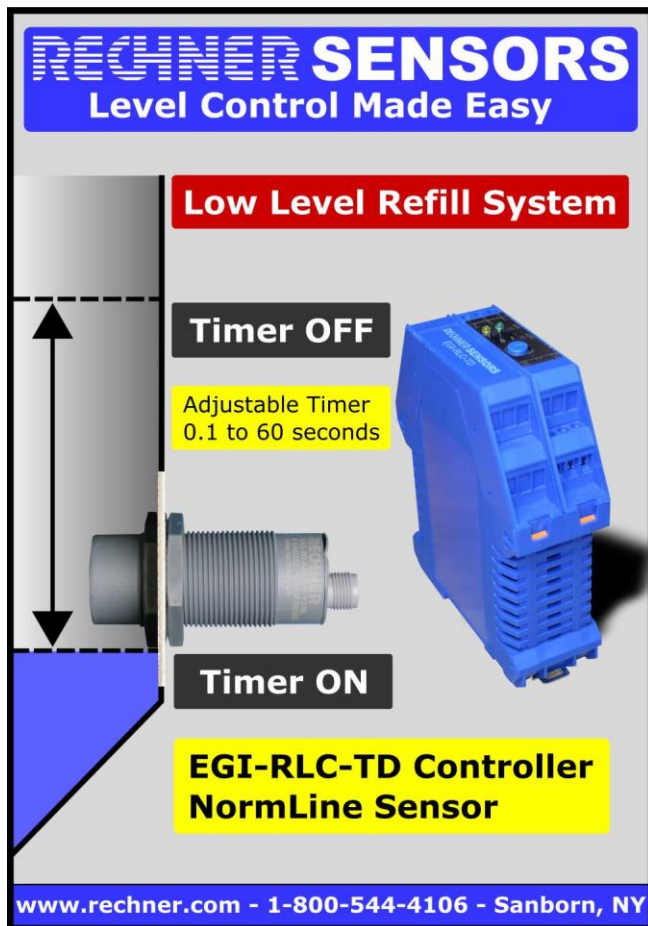
Rechner Logic Controller EGI-RLC-TD are designed and manufactured in Sanborn, NY, by Rechner Electronics Ind., Inc. This logic controller includes a built-in time delay. This can be set either to delay energizing the built-in relay after the sensor has detected the level or delay de-energizing the relay after the sensor no longer sees the product. Adjustable time delay from 0.1-60 seconds. This feature would be used to prevent a false level reading with products that may splash or detect that a product is not flowing properly due to a jam up.

Voltage in is 100-240 VAC and DC voltage is supplied to the Rechner Capacitive sensor. The sensors can be NPN or PNP.

These products have ETL, UL, CSA and CE certificates.

**Model #: NA002 Specifications**

<https://www.rechner.com/specs/NA7002.pdf>



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