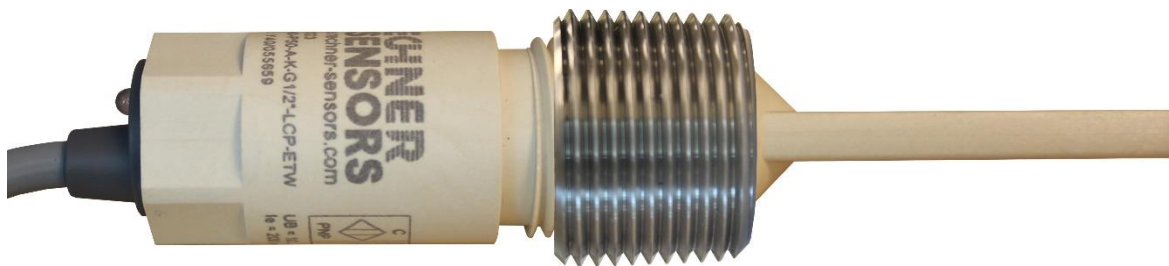


Press Release: November 21, 2018.



Smart Paddle Sensor for Fine Powder Detection

Rechner Capacitive Smart Paddle Level Sensor combines both a unique body style and technological advances.

The Smart Paddle sensor has a *stationary electronic paddle – No moving parts!*

The new electronic design simplifies installation as it is set to detect a wide range of powders and thin liquids with a dielectric between 2 and 80. You don't need to adjust the sensor to find the switching point. This saves installation time.

Production start-up is quick.

Model # KAS-80-P50-A-K-G1/2"-LCP-ETW

The housing material is LCP Liquid Crystal Polymer. Very tough!

Food contact safe material LCP (FDA conforming material)

Safe for CIP/SIP high temperature 121 C cleaning

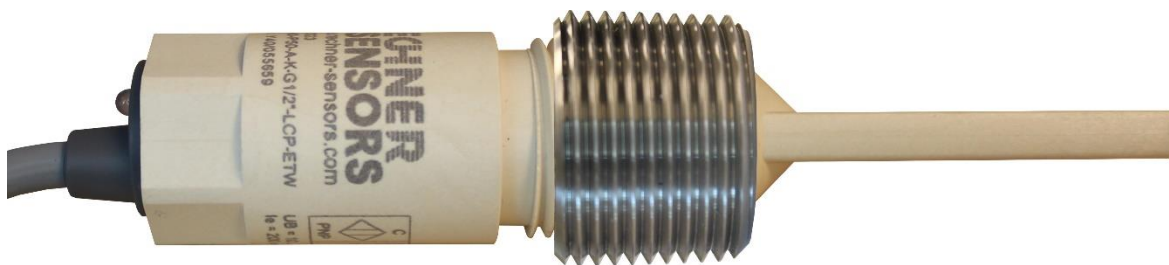
High Pressure rating 10 bar or 145 PSI

High Performance electrical protection (Quattro EMC Protect), 10-35VDC

Mounting style G1/2" or 3/4" NPT.



Press Release: November 21, 2018.



Smart Paddle Sensor for Fine Powder Detection

Specification Information:

[Smart Paddle Specifications](#)

For more information contact:

Rechner Electronics Ind., Inc.

1-800-544-4106

Fax 905-636-1405

www.rechner.com

contact@rechner.com

The End

Page 2