



HIGH-RATE SEED SENSOR

High-Rate Seed Sensor

The DICKEY-john High-Rate Seed Sensor is a high performance sensor with a robust design that works in the harshest environments.

Using optical technology with an LED emitter and photo cell receiver the high-rate sensor is capable of sensing blockage or population.

Benefits and features include:

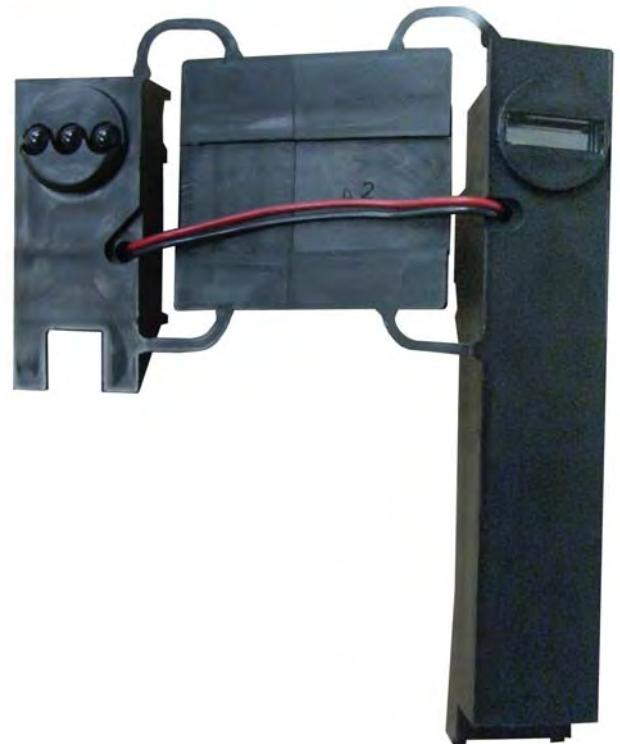
- Multiple mounting options for seed tubes, delivery hoses or specialty planters
- Population, blockage and fertilizer blockage detection
- Easy installation
- Optical technology – minimizing disturbance of seed flow
- Compatible with most planter, seeder and OEM monitors
- Storage temperature - 55°C - 105°C
- Operating temperature - 0°C - 85°C
- Humidity - 0 - 95%
- Supply voltage range of 7.2 - 8.8 volts DC
- 5 volts self triggering circuitry

Backed by the Power of DICKEY-john

When you buy a DICKEY-john High-Rate sensor you get all the dependability and value you expect from DICKEY-john products.

DICKEY-john's advanced technology and superior electronics are backed by a team of expert in-house mechanical, electrical, software, and test engineers.

DICKEY-john is an ISO 9001:2008 certified facility.



DICKEY-john[®]
CORPORATION

5200 Dickey-john Road
Auburn, IL 62615
www.dickey-john.com
800-637-2952
217-438-3371
217-438-6012 fax

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