SERIOUS MONITORING

DjASM™ II Air Seeder Monitor

For accurate blockage and hopper level monitoring, you can't beat the DjASM™ II air seeder monitor.

The DjASM II air seeder monitor is your economical solution for monitoring flow on large drills and seeders. Built to last and easy to operate, it helps you prevent lost profit from unseeded strips.

Precision Monitoring

Equipped with 16 row indicators per module and a seven-segment display, the DjASM II alerts you if your seeding rate falls below a programmable seeds per second threshold. And, you can customize the minimum seeds per second alarm point for 1 to 150 seeds per 2 seconds. The system monitors blockage for up to 128 rows or 120 rows and 8 hopper level sensors.

Customizable for Your Equipment

Thanks to a modular design, the DjASM II can reduce your harnessing and wiring costs, requiring fewer wires and splitters running to the tractor hitch. Customize the DjASM II to fit your needs by adding up to eight modules.

State-of-the-Art Technology

The DjASM II is designed with advanced RS485 communication modules that can receive input from 16 sensors or 15 sensors and one hopper level sensor.

Added features on the DjASM II include an internal audible alarm, five-step LED dimming for day or night use, and alarm recognition override.

Backed by the Power of DICKEY-john

When you buy the DjASM II, you get all this, plus the dependability and reliability 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. And, we manufacture our products and their components, ensuring total quality control–we're ISO 9001 certified.

DjASM™ II Air Seeder Monitor

DICKEY-john® CORPORATION

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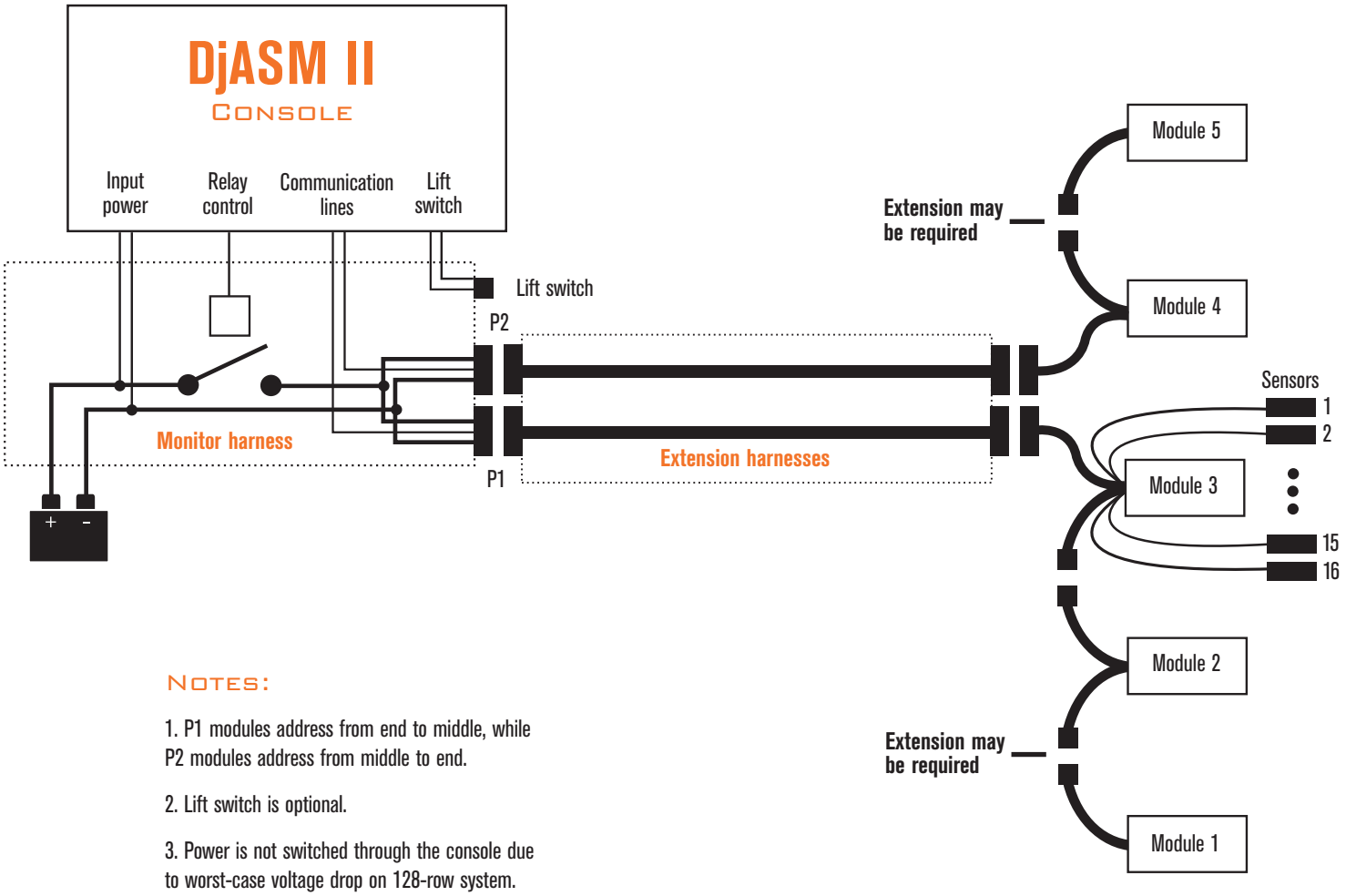
System Diagram



Notes:

1. P1 modules address from end to middle, while P2 modules address from middle to end.

2. Lift switch is optional.

3. Power is not switched through the console due to worst-case voltage drop on 128-row system.

4. P2 is not required for systems with four modules or less (64 rows or less). P1 can drive four modules.