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1756-WM

Dual-Channel Plug-In Weighing Module for Allen-Bradley 1756 ControlLogix Chassis PLCs

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1756-WM

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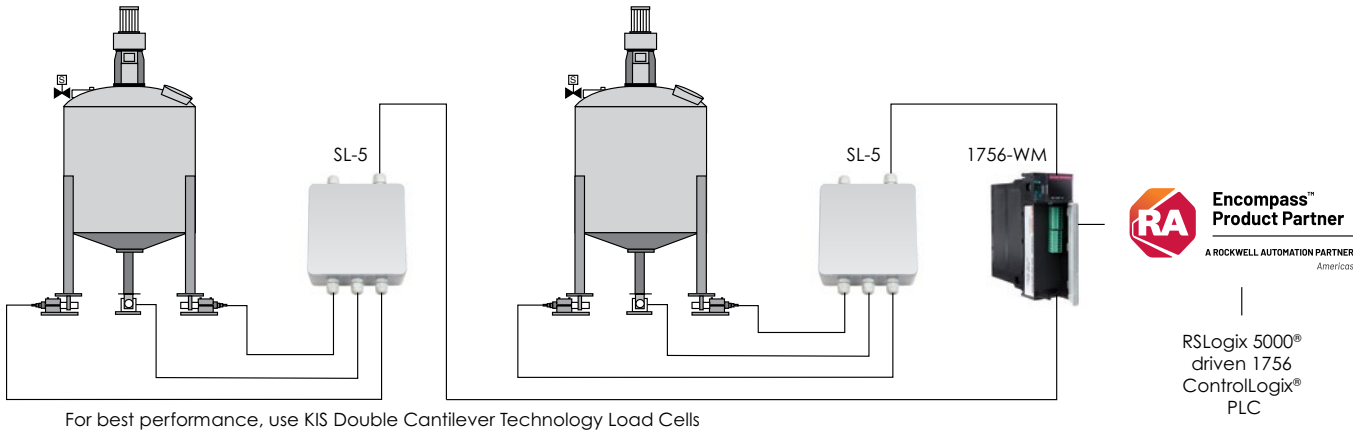
Dual-Channel Plug-In Weighing Module for Allen-Bradley 1756 ControlLogix Chassis PLCs

- Single channel accepts up to four 350 ohm load cells
- Dual channel accepts up to eight 350 ohm load cells
- Module update time — 1 millisecond
- Calibration — software selectable / datasheet or dead weight
- Operating temperature — 0°C to 60°C (32°F to 140°F)

The 1756-WM is a single slot, dual-channel weighing module that snaps into an Allen-Bradley® 1756 ControlLogix® chassis, making PLC integrations simple and easy. The module is powered directly from the I/O chassis backplane and needs no additional connections other than to the load cells. The weight data is directly communicated over the backplane. The 1756-WM unit is set up and calibrated with the Rockwell RSLogix 5000® Software and requires no external configuration utilities.

The Allen-Bradley ControlLogix PLC with 1756 ControlLogix chassis can be used in industries with process weighing, inventory or process control applications.

TYPICAL INSTALLATION



For best performance, use KIS Double Cantilever Technology Load Cells

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