

Hardy Instruments 1756-2WS Weigh Dual Scale Module, 2-Ch, 8 Load Cells/Points, B

Basic Information

- Place of Origin: Germany
- Brand Name: Allen Bradley
- Certification: CE
- Model Number: 1756-2WS/B
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 15,10 x 15,40 x 4,60
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100



Product Specification

- Input Signal Overload Protection: Yes
- Input Voltage Range: 10-30V DC
- Input Type: Digital
- Input Signal Reverse Polarity Protection: Yes
- Input Signal Fault Detection: Yes
- Input Current Range: 4 MA
- Input Signal Update Rate: 1 Ms
- Input Signal Status: Yes
- Input Signal Delay: 1 Ms
- Input Signal Isolation: Yes
- Input Signal Diagnostic: Yes
- Input Signal Filter: None
- Input Signal Short Circuit: Yes

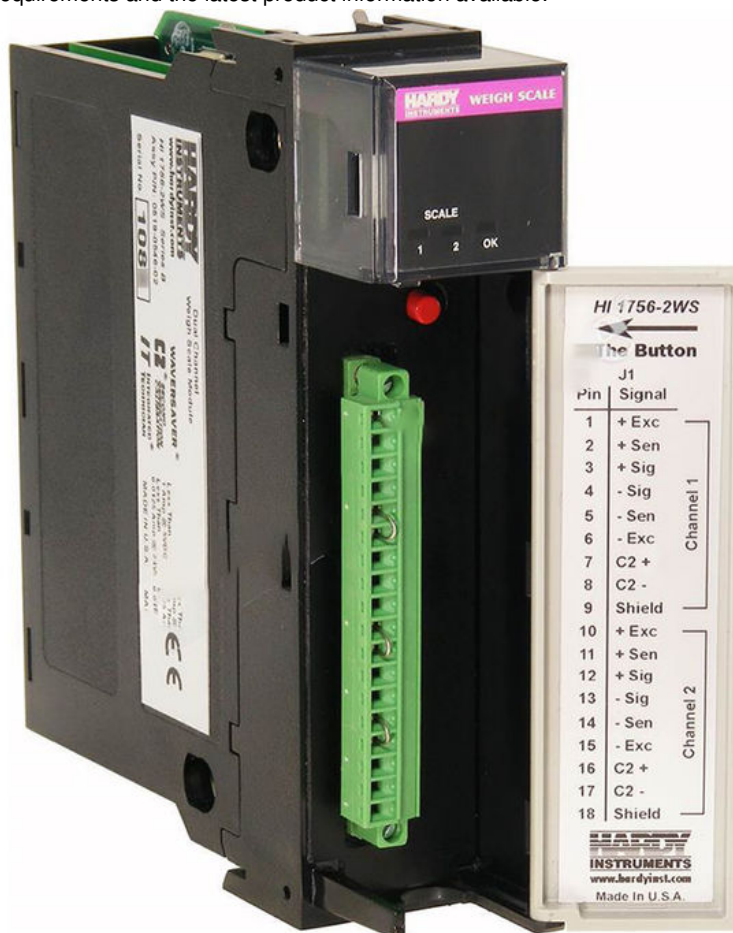
Product Description

Hardy Instruments 1756-2WS Weigh Dual Scale Module, 2-Ch, 8 Load Cells/Points, B

I apologize for any confusion caused. It appears that there was an error in my previous response. However, based on the information you provided, here's some general information about the Hardy Instruments 1756-2WS Weigh Dual Scale Module:

1. Manufacturer: Hardy Instruments
2. Model: 1756-2WS
3. Module Type: Weigh Dual Scale Module
4. Channels: The module has two channels, allowing you to connect and monitor two separate weighing scales or load cells.
5. Load Cells/Points: The module supports up to eight load cells or weighing points. This means you can connect up to eight individual load cells or multiple load cells per channel, depending on your specific application requirements.
6. Compatibility: The 1756-2WS module is designed to be compatible with the Allen-Bradley ControlLogix platform. It can be used as part of a larger control system using the ControlLogix programmable automation controller (PAC) and other compatible modules.
7. Weighing Functionality: The module provides the necessary circuitry and functionality to perform weighing measurements accurately. It likely includes features such as analog-to-digital conversion, signal conditioning, and communication interfaces to communicate with the control system.
8. Integration: The module can be integrated into the control system using the ControlLogix programming environment, which is typically RSLogix 5000. This allows you to configure and program the module's settings, such as calibration, filtering, and data processing, to suit your specific application requirements.

To obtain detailed specifications, technical information, and configuration details specific to the Hardy Instruments 1756-2WS Weigh Dual Scale Module, I recommend referring to the official documentation provided by Hardy Instruments or contacting their technical support. They will be able to provide you with the most accurate and up-to-date information based on your specific requirements and the latest product information available.



Shenzhen Voboal Industrial Automation Co., Ltd.



+8613760462017



sale@voboal.com



plcsimatic.com

Sienteng Zhongbao Industrial Park, Longdong Community, Baolong Street, Longgang District, Shenzhen