7MH7152-1AA01-2AA

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Siemens
Catalog number	7mh7152-1aa01-2aa
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	100/115/200/230V AC V
Load Cell Inputs	Up to 6 inputs
Data Communications	SmartLinx PROFIBUS DP Module
Enclosure	Standard with 4 M20 Entries
Approvals	CE, UKCA, CCSAUS, FM, RCM, EAC, KC certifications

Description

The Siemens 7MH7152-1AA01-2AA is a Milltronics BW500 integrator designed for precise measurement and control in industrial applications. This device is engineered to interface seamlessly with both belt scales and weighfeeders, ensuring accurate weight measurement and process control.

It operates on alternating current (AC) voltage, accommodating various input voltages including 100/115/200/230V AC at 50/60Hz, providing flexibility for diverse industrial environments. The integrator features a standard enclosure with four M20 entries, facilitating easy integration into existing systems.

It supports up to six load cell inputs, offering advanced functionality for complex weighing applications. The device is equipped with SmartLinx PROFIBUS DP module compatibility, enabling efficient data communication and integration into automated systems.

Certified for use in ordinary locations and general-purpose environments, it holds approvals such as CE, UKCA, CCSAUS, FM, RCM, EAC, and KC, ensuring compliance with international standards. The Siemens 7MH7152-1AA01-2AA is an essential component for industries requiring reliable and accurate weighing solutions, contributing to optimized process control and operational efficiency.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

Generated on demand. The PDF file is not stored on the server.