00-161-116

Industrial automation components

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Manufacturer	Kuka
Catalog number	00-161-116
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	KUKA
Part Number	00-161-116
Product Type	Safety Interface Board
Compatible Controller	KUKA KRC4
Operating Temperature Range	-20°C to +70°C

Description

The KUKA 00-161-116 Safety Interface Board (SIB) is a critical component designed to enhance safety protocols in industrial automation systems. Manufactured by KUKA, a leading provider of industrial robots and automation solutions, this board ensures seamless integration between control systems and safety circuits, safeguarding against potential hazards.

It is specifically engineered for use with KUKA KRC4 Controllers, providing a reliable interface for safety-critical operations. The board operates within a temperature range of -20°C to +70°C, making it suitable for various industrial environments.

Its compact design allows for easy integration into existing systems, ensuring operational reliability in high-speed, precision-oriented industries. The KUKA 00-161-116 SIB Standard Safety Interface Board is an essential component for enhancing the safety and efficiency of industrial control systems, ensuring compliance with international safety standards and contributing to the overall integrity of automation processes.

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