

AFM60A-S4EB018x12

Industrial automation components

Manufacturer	Sick
Catalog number	afm60a-s4eb018x12
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

I/O Channels	3 channels
Signal Type	10
I/O Configuration	3
Voltage	30 V
Interface Type	ethercat
Signal Level	10 V

Description

The AFM60A-S4EB018x12 is an advanced EtherCAT interface module designed for demanding industrial applications. It operates at a voltage of 30V and features 3 input/output channels, providing flexibility in configuration. The signal type is 10, allowing for precise monitoring and control of processes. The module is characterized by a high signal level, ensuring reliability and stability in challenging industrial environments.