M40S-61A303AA0

Industrial automation components

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Manufacturer	Sick
Catalog number	m40s-61a303aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Napięcie zasilania	24 V
Current	0.3 - 0.8 A
Signal Type	24
Signal Level	24 V
Resolution	30 mm
Scanning Range	21 m
Protective Field Height	450 mm
Connector Type	Hirschmann male connector M26, 12-pin
Configuration Method	Software
Operating Temperature Range	-30 to +55 °C
Enclosure Rating	IP65

Description

The Sick M40S-61A303AA0 is a safety light curtain designed to enhance industrial safety by detecting objects within its protective field. This sender unit features a 30 mm resolution, a scanning range of up to 21 meters, and a protective field height of 450 mm, making it suitable for various industrial applications requiring precise and reliable safety measures. The device operates with a supply voltage of 24 V DC and has a power consumption of up to 0.3 A. It utilizes a Hirschmann male connector M26 with 12 pins for connectivity and is configured via software, allowing for flexible integration into existing systems. The M40S-61A303AA0 is built to withstand harsh industrial environments, with an operating temperature range from -30°C to +55°C and an enclosure rating of

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IP65, ensuring protection against dust and water ingress. Its robust design and advanced features make it a reliable choice for enhancing safety in industrial settings.

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