M40S-62A005AA0

Industrial automation components

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Manufacturer	Sick
Catalog number	m40s-62a005aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	SICK
Part Number	M40S-62A005AA0
Product Type	Safety Light Curtain
Protective Field Height	600 mm
Connector Type	12-pin Hirschmann male
Operating Temperature Range	–30°C to +55°C
Enclosure Rating	IP65
Certifications	IEC 61508 SIL3, EN 61496-1&2

Description

The SICK M40S-62A005AA0 is a safety light curtain from the M4000 Area series, designed to provide perimeter and access protection in industrial environments. This model features a protective field height of 600 mm, suitable for safeguarding machinery and personnel. It utilizes a 12-pin Hirschmann male connector for reliable electrical connections. The M40S-62A005AA0 operates within a temperature range of –30°C to +55°C, ensuring functionality in various industrial conditions. Its IP65 enclosure rating offers protection against dust and water ingress, making it suitable for demanding environments. The device is certified according to IEC 61508 SIL3 and EN 61496-1&2 standards, ensuring high safety integrity levels. For detailed specifications and installation guidelines, refer to the datasheet available on SICK's official website.

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