1063467

Industrial automation components

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Manufacturer	Sick
Catalog number	1063467
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Sick
Part Number	1063467
Measurement Principle	HDDM+
Light Source	Infrared (850 nm)
Laser Class	1 (IEC 60825-1:2014, EN 60825-1:2014+A11:2021)
Aperture Angle	270°
Scanning Frequency	15 Hz
Angular Resolution	1°
Working Range	0.05 m ... 4 m
Scanning Range	2 m at 10% remission factor
Digital Outputs	3 (PNP), additional 1 x "Device Ready"
Connection Type	1 x 15-pin D-sub HD male connector (0.9 m)

Description

LiDAR sensors | TiM, TIM320-1031000 | Integrated application: Field evaluation | Measurement principle: HDDM+ | Working range: 0.05 m ... 4 m | Angular resolution: 1° | Number of field sets: 16 | Enclosure rating: IP65 | Digital outputs: 3 (PNP, additional 1 x “Device Ready”) | Connection type: 1 x 15-pin D-sub HD male connector (0.9 m)

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

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