DME5000-211S08

Industrial automation components

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Manufacturer	Sick
Catalog number	dme5000-211s08
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Measuring Range	0.15 m to 150 m
Resolution	0.05 mm to 5 mm
Repeatability	1 mm
Accuracy	±3 mm
Response Time	6 ms
Output Time	0.2 ms
Digital Outputs	2 (push-pull PNP/NPN) count
Multifunctional Input	1 count
Enclosure Rating	IP65 rating
Operating Temperature	-10°C to +55°C
Housing Material	Metal (zinc diecast) material
Window Material	Glass material

Description

Laser distance sensors | DME5000, DME5000-211S08 | Note: With interpolation of measurement data for high output rate | Communication interface: SSI | Measuring range: 0.15 m ... 150 m, on “diamond grade” reflective tape | Output time: 0.2 ms | Repeatability: 1 mm | Accuracy: ± 3 mm | Current consumption: At 24 V DC < 250 mA | Connection type: Male connector, M16, 8-pin

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