EP5101-1002

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Beckhoff
Catalog number	ep5101-1002
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Napięcie zasilania	24 V
Channel Configuration	1
Component Specifications	ep5101
Interface Type	ethercat
Product Type	Sensor
Signal Type	24
Signal Level	24 V

Description

Category/version: position measurement Type/signal: incremental Channels: 1 Value range (digital/encoder): 5 V/TTL, RS422 Communication: EtherCAT Technologies/ Highlights: extended temperature range -25°C...+60°C, XFC technology Approvals: UL approvals eXtreme Fast Control: Distributed Clocks, Microincrements Ground reference (input): single-ended Sensor supply (encoder): 24 V DC Incr: $$this.v Housing: plastic housing, width 30 mm Protection rating: IP65, IP66, IP67 Connection method (signal): M12 Connection method (bus interface): M8 Connection method (power supply): M8 Product status: regular delivery Explosion protection: not intrinsically safe

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

Generated on demand. The PDF file is not stored on the server.