

Item Number EB11238433

https://www.eibabo.uk/sick/diffuse-mode-sensor-400mm-energetic-light-scanner-400mm-10...30vdc-vt e18-4p4240-eb11238433



Diffuse mode sensor: 400mm - Energetic light scanner 400mm 10...30VDC VTE18-4P4240

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Sick VTE18-4P4240 6013263 4047084102745 EAN/GTIN

99,83 GBP excl. VAT**

plus shipping



14-16 days* (GBR)

Diffuse mode sensor: 400 mm VTE18-4P4240, sensing range=0..350 mm, with timer function=no, max. switching distance=400 mm, max. output current=100 mA, reflector included in scope of delivery=no, analogue output 0 V ... 10 V=no, analog output 0 mA...20 mA=no, analog output 4 mA...20 mA=no, analog output -10 V...+10 V=no, with other analog output=no, setting method=manual Setting, with analog communication interface=no, with AS-Interface communication interface=no, with CANOpen communication interface=no, with DeviceNet communication interface=no, with Ethernet communication interface=no, with INTERBUS communication interface=no, with PROFIBUS communication interface=no, with RS- communication interface=no, with RS- communication interface=no, with RS-422 communication interface=no, with SSI communication interface=no, with SSI communication interface=no, unumber of semiconductor outputs with signaling func n=1, design of the electrical connection=M12 connector, design of the switching output=PNP, equipment protection class=protection class 3, explosion protection category for gas=none, explosion protection category for dust=none, housing design=special design, diameter of the sensor=18 mm, length of the sensor=78 mm, tactile function=light/dark switching, material of the optical surface=plastic, material of the housing=metal, response time=2 ms, switching frequency=250 Hz, type of voltage=DC, laser protection class=none, type of light=infrared light, with restart lock=no, suitable for safety functions=no, degree of protection (IP)=IP67, ambient temperature=70 °C, rated control supply voltage Us at DC=10..30 V, round photocells, V18, switching distance max.: 5 mm .. 400 mm, sensor principle: photoelectric proximity sensor, detection principle: energetic, switching output: PNP, switching type: light/dark switching, connection type: M12 connector, 4-pin, light emitter: LED, setting: potentiometer

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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