

# Mid Range Distance Sensor Ds50

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### **Mid Range Distance Sensor Ds50**

Mid range distance sensors. Dx50 / DS50. Zoom. Type: DS50-P1112. Part number: 1047402. Usual availability: Usual availability in 24 to 48 hours. Usual availability in 24 to 48 hours.

### **Mid range distance sensors Dx50 / DS50 - SICK**

Mid range distance sensors | Dx50 | DS50-N1122 | Part number:

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1047406 | Order now at SICK

## **Mid range distance sensors Dx50 / DS50 - SICK**

Mid-Range Distance Sensor DS50. Precise detection from a distance of up to 10 m. Technical Description. product description. The DS50 is a time-of-flight sensor that offers two switching outputs. With a range of up to 10 m, it allows reliable detection at a safe distance. Based on three different switching modes (Distance to Object, Window or Object Between Sensor and Background), any material can easily be detected with the DS50.

## **Mid-Range Distance Sensor DS50**

DS50-P1112 | Dx50 MID RANGE DISTANCE SENSORS

Repeatability  $\geq 2.5$  mm 2) 3) 4) Accuracy  $\pm 10$  mm 1) 5)

Response time 10 ms ... 50 ms, 10 ms / 50 ms 4) Switching

frequency 50 Hz / 10 Hz 4) Light source Laser, red Laser class 2

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(IEC 60825-1:2014, EN 60825-1:2014) 6) Typ. light spot size (distance) 15 mm x 15 mm (10 m)

### **Dx50 DS50-P1112, Product data sheet**

Mid range distance sensorsAAAAAAAAA© SICK AG. Subject to change without notice.AAAAAAAAAA8/27/2013 10:23:03 AM Mid range distance sensors Dx50, DS50 Model Name > DS50-P1112 Part No. > 1047402 At a glance HDDM™ technology provides the best reliability, safety to ambient light and price/performance ratio • • Reliable detection up to 10 m

### **Mid range distance sensors Dx50, DS50**

SICK DS50-P1112 Mid Range Distance Sensor, Red Laser Light Source, 1mm Resolution, 2 x PNP Output, 10-30 VDC SUppl, Male M12 5-Pin Connector Please call for shipping lead time. Your Price Each: \$481.00

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## **SICK 1047402 (DS50-P1112) | Mid range distance sensors**

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## **Mid range distance sensors Dx50, DS50**

DS50-N1112 | Dx50 MID RANGE DISTANCE SENSORS Accuracy  $\pm$  10 mm 1) 5) Response time 10 ms ... 50 ms, 10 ms / 50 ms 4) Switching frequency 50 Hz / 10 Hz 4) Light source Laser, red 6) Laser class 2 (IEC 60825-1:2014, EN 60825-1:2014) 6) Typ. light spot size (distance) 15 mm x 15 mm (10 m)

## **Dx50 DS50-N1112, Product data sheet - Sick Sensor**

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## Intelligence

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## Mid range distance sensors Dx50, DS50 - BPX

DS50-P1122 | Dx50. MID RANGE DISTANCE SENSORS. Interfaces. Switching output 2 x PNP (100 mA) 1) 2) Multifunctional input (MF) 1 x 3) 4) Hysteresis 1 mm ... 9,999 mm. 1) Output Q short-circuit protected. 2) PNP: HIGH = V. S- (< 2.5 V) / LOW = 0 V.

## Dx50 DS50-P1122, Online data sheet

Description : Mid Range Distance Sensor | 1047404 Santa Clara Systems specializes in hard-to-find parts. Choose from our

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overstock inventory and save on DS50-N1112. Santa Clara Systems carries 4,098 items from Sick.

### **DS50-N1112 Sick Mid Range Distance Sensor | 1047404 ...**

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### **Mid range distance sensors Dx50, DS50**

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ratio • • Reliable detection up to 10 m

### **Mid range distance sensors Dx50, DS50 - Vision-Supplies.com**

Sick DS50-P1122 SICK MID RANGE DISTANCE SENSOR part of Photoelectric Sensors & Infrared Sensors, distributed by Kempston Controls. Shipping to 240+ countries worldwide. +44 (0) 1933 411411

### **Sick DS50-P1122 SICK MID RANGE DISTANCE SENSOR | Kempston ...**

SICK DS50-P1112 Mid Range Distance Sensor, Red Laser Light Source, 1mm Resolution, 2 x PNP Output, 10-30 VDC SUPPLY, Male M12 5-Pin Connector : Quick View. SICK 1012867.

### **DISTANCE SENSORS- Photoelectric, laser and inductive ...**

SICK DS50-N1112 DISTANCE SENSOR Mid Range Distance



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Sensors. C \$378.90; Buy It Now; Free Shipping; From Korea, South; SICK DS50-N1112 DISTANCE SENSOR Mid Range Distance Sensors + Cable. C \$405.97; Buy It Now; Free Shipping; From Korea, South; 50m / 164ft Laser Distance Measuring Sensor Module UART output for arduino. C \$67.67; Buy It Now;

### **distance sensor | eBay**

1047406 DS50-N1122 Mid-range distance sensor: Measuring range: 200mm - 10000mm (90% remision) Connection: M12 Plug, 5 pin: Output: 2x NPN: Light source: Laser, red, Class 1: Light spot size (at 10m) 15mm x 15mm: Repeatability: 5mm / 2.5mm: Housing materials: Zinc diecast, acrylic glass: Protection: IP65: Operating voltage: 10-30Vdc: Temperature ...

### **Sick DS50-N1122 (1047406) Distance sensor mid-range ...**

Sick DS50-P1112 1047402 Range Laser Distance Sensor ( Brand: SICK ), ( MPN: DS50-P1112 ), ( model : 1047402 ) Review (mpn:

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DS50-P1112 for sale) DS50-P1112 SICK 1/0 47 402 Mid Range Laser Distance Sensor 1047402

### **[Sick DS50-P1112] 1047402 Range Laser Distance Sensor**

SICKs mid range distance sensors offer sensing ranges from 50 mm up to 50,000 mm, allowing utilization in a wide variety of applications. DL50 series features sensors that have quick measurement and output rate (250 Hz), a laser light (red) for accurate alignment, an excellent repeatability for positioning tasks (up to  $\pm 2$  mm), a maximum 50 m range on diamond grade reflector, an analog output ...

### **DS50 | Sick | Cảm biến đo khoảng cách kiểu Lazer | Sick ...**

2.2. Laser Distance Sensors. Four laser distance sensors were installed in the walls of the wind tunnel to track model position/orientation. Acuity AR700-32 laser units were chosen for this application because the span and range of the systems

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allowed for measurements across a wide range of angles of attack.

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