

Solartron Metrology Non-Contact | Laser Displacement at CDI

# **Description**

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#### **NEW PRODUCT INTRODUCTION**

**Solartron Metrology Non-Contact | Laser Displacement** 

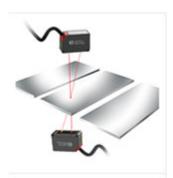


#### Watch the Solartron Orbit LT Non Contact Sensor Video



#### **KEY FEATURES**

- Very Compact 20 mm wide
- Measuring Range LT1 (25mm), LT2 (10mm)
- Accuracy better than 12 μm
- Repeatability LT1 2.5 μm, LT2 0.5 μm
- Resolution LT1 0.4 μm , LT2 0.15 μm
- Sampling Rate up to 4 kHz
- LT2 specifically for shiny metallic surfaces







Our reliable and precise non-contact measurement devices are quick and easy to set up, with multiple outputs available into a PC or PLC. Non-contact sensors are used to meet the needs of manufacturers of sterile or delicate products as well as items that might be scratched by traditional touch probes.

#### **Buy Now**

977208-3: (25mm Range)

977209-3: (10mm Range)

## **About Component Distributors, Inc. (CDI)**

**Component Distributors, Inc. (CDI)** is a value-added distributor of Precision Gaging and Metrology Solutions, and Position Feedback Sensors. CDI distributes globally and provides local application support and customer service across the Americas.

## **About Solartron Metrology**

World Leaders in Linear Measurement. Digital Gage Probes, LVDT's, Optical Linear Encoders, and associated instrumentation.

Component, Distributors, Inc. (CDI)
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#### Category

- 1. Ewave
- 2. Precision Measurement

### 3. Solartron Metrology

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