



ZX2-LDA41 2M

Laser displacement sensor, CMOS type, amplifier unit, PNP output

Specifications

| | |
|-----------------|-----------|
| Output type | PNP |
| Sensing method | Amplifier |
| Mounting method | DIN rail |

Fits to



ZX2-LD100 0.5M

Laser displacement sensor, CMOS type, sensor head, spot beam type, 100mm +/- 35mm, 5µm resolution, 0.5m cable



ZX2-LD100L 0.5M

Laser displacement sensor, CMOS type, sensor head, line beam type, 100mm +/- 35mm, 5µm resolution, 0.5m cable



ZX2-LD50 0.5M

Laser displacement sensor, CMOS type, sensor head, spot beam type, 50mm +/- 10mm, 1.5µm resolution, 0.5m cable



ZX2-LD50L 0.5M

Laser displacement sensor, CMOS type, sensor head, line beam type, 50mm +/- 10mm, 1.5µm resolution, 0.5m cable



ZX2-LD50V 0.5M

Laser displacement sensor head, 48 +/- 5mm, spot focus (requires amplifier), glass-mirror-wafer applications

CAD Library



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ZX2 Users Manual

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ZX2 Getting Started Guide

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ZX2 - Smart Sensors Laser Sensors CMOS Type Datasheet

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