

Датчики для измерения расстояния с ВЫСОКОЙ ТОЧНОСТЬЮ

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ODS9L1.8/L6X-1050,200-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 1,050 mm

Interface: IO-Link



ODS9L2.8/LAK-1050-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 1,050 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L1.8/LAK-650-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 650 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/L6X-1050-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 1,050 mm

Interface: IO-Link



ODS9L1.8/LAK-1050-M12

Optical distance sen

Series: 9

Measurement range, max.: 50 ... 1,050 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L1.8/LAK-100-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 100 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LKA.02-450-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 450 mm

Analog output: Analog output, Voltage

Interface: IO-Link



ODS9L2.8/LAK.P-450-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 450 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L1.8/LAK-450-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 450 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LQZ-650-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 650 mm

Interface: RS 485



ODS9L2.8/LQZ-450-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 450 mm

Interface: RS 485



ODS9L2.8/LQZ-100-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 100 mm

Interface: RS 485



ODS9L2.8/LFH-450-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 450 mm

Interface: RS 232



ODS9L2.8/LFH-100-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 100 mm

Interface: RS 232



ODS9L2.8/L6X-100-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 100 mm

Interface: IO-Link



ODS9L2.8/L6X-200-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 200 mm

Interface: IO-Link



ODS9L2.8/L6X-450-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 450 mm

Interface: IO-Link



ODS9L2.8/L6X-650-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 650 mm

Interface: IO-Link



ODS9L2.8/LAK-100-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 100 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LAK-200-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 200 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LAK-450-M12

Series: 9

Measurement range, max.: 50 ... 450 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LAK-650-M12

Optical distance sen

Series: 9

Measurement range, max.: 50 ... 650 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LA6-100-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 100 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LA6-200-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 200 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LA6-450-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 450 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODS9L2.8/LA6-650-M12

Optical distance sensor

Series: 9

Measurement range, max.: 50 ... 650 mm

Analog output: Analog output, Configurable, factory setting: curr...

Interface: IO-Link



ODSL 8/V66.01-500-S12

Optical distance sensor

Series: 8

Measurement range, max.: 20 ... 500 mm

Analog output: Analog output, Voltage



ODSL 8/C66-45-S12

Optical distance sensor

Series: 8

Measurement range, max.: 25 ... 45 mm

Analog output: Analog output, Current



ODSL 8/V66-45-S12

Optical distance sen

Series: 8

Measurement range, max.: 25 ... 45 mm

Analog output: Analog output, Voltage



ODSL 8/C66-200-S12

Optical distance sensor

Series: 8

Measurement range, max.: 20 ... 200 mm

Analog output: Analog output, Current



ODSL 8/C66-500-S12

Optical distance sensor

Series: 8

Measurement range, max.: 20 ... 500 mm

Analog output: Analog output, Current



ODSL 8/V66-200-S12

Optical distance sensor

Series: 8

Measurement range, max.: 20 ... 200 mm

Analog output: Analog output, Voltage



ODSL 8/66-500-S12

Optical distance sensor

Series: 8

Measurement range, max.: 20 ... 500 mm



ODSL 8/V66-500-S12

Optical distance sensor

Series: 8

Measurement range, max.: 20 ... 500 mm

Analog output: Analog output, Voltage



ODSL 96B M/L-2000 Ex d

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 2,000 mm

Interface: IO-Link



ODSL 96B M/C6.C1S-1500-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 1,500 mm

Analog output: Analog output, Current



ODSL 96B M/D36.S-800-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 800 mm

Interface: RS 485



ODSL 96B M/L-2000-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 2,000 mm

Interface: IO-Link



ODS 96B M/V6-1400-S12

Optical distance sensor

Series: 96

Measurement range, max.: 120 ... 1,400 mm

Analog output: Analog output, Voltage



ODSL 96B M/V6.XL-1200-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 1,200 mm

Analog output: Analog output, Voltage



ODSL 96B M/C6.XL-1200-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 1,200 mm

Analog output: Analog output, Current



ODSL 96B M/C6-2000 Ex d

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 2,000 mm

Analog output: Analog output, Current



ODSLR 96B M/V6-2000-S12

Optical distance sensor

Series: 96

Measurement range, max.: 60 ... 2,000 mm

Analog output: Analog output, Voltage



ODSLR 96B M/C6-2000-S12

Optical distance sensor

Series: 96

Measurement range, max.: 60 ... 2,000 mm

Analog output: Analog output, Current



ODSR 96B M/V6-600-S12

Optical distance sensor

Series: 96

Measurement range, max.: 100 ... 600 mm

Analog output: Analog output, Voltage



ODSL 96B M/V6.S-800-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 800 mm

Analog output: Analog output, Voltage



ODSL 96B M/C6.S-800-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 800 mm

Analog output: Analog output, Current



ODS 96B M/C66.01-1400-S12

Optical distance sensor

Series: 96

Measurement range, max.: 120 ... 1,400 mm

Analog output: Analog output, Current



ODS 96B M/V6-600-S12

Optical distance sensor

Series: 96

Measurement range, max.: 100 ... 600 mm

Analog output: Analog output, Voltage



ODS 96B M/C6-600-S12

Optical distance sensor

Series: 96

Measurement range, max.: 100 ... 600 mm

Analog output: Analog output, Current



ODSL 96B M/66-2000-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 2,000 mm



ODSL 96B M/D36-2000-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 2,000 mm

Interface: RS 485



ODSL 96B M/D26-2000-S12

Optical distance sen

Series: 96

Measurement range, max.: 150 ... 2,000 mm

Interface: RS 232



ODSL 96B M/V6-2000-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 2,000 mm

Analog output: Analog output, Voltage



ODSL 96B M/C6-2000-S12

Optical distance sensor

Series: 96

Measurement range, max.: 150 ... 2,000 mm

Analog output: Analog output, Current

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