

Датчики для взрывоопасных зон

Технические характеристики

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LSSR 55,300-S12 Ex

Throughbeam photoelectric sensor transmitter

Series: 55

Operating principle: Throughbeam principle

Operating range, max.: 0 ... 8.5 m

Light source: LED, Red



LSER 55/66,300-S12 Ex

Throughbeam photoelectric sensor receiver

Series: 55

Operating principle: Throughbeam principle

Operating range, max.: 0 ... 8.5 m



PRK 55/6.42-S8 Ex

Polarized retro-reflective photoelectric sensor

Series: 55

Operating principle: Reflection principle

Operating range, max.: 0 ... 3 m

Light source: LED, Red



HRTR 55/66-S8 Ex

Diffuse sensor with background suppression

Series: 55

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.005 ... 0.4 m

Light source: LED, Red



PRK 55/6D.42-S8.3 Ex

Polarized retro-reflective photoelectric sensor

Series: 55

Operating principle: Reflection principle

Operating range, max.: 0 ... 3 m

Light source: LED, Red

HRTL 46B/66,200-S12 S-Ex n

Diffuse sensor with background suppression



Series: 46B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0.05 ... 1.2 m
Light source: Laser, Red



LSSR 46B,200-S12 S-Ex n

Throughbeam photoelectric sensor transmitter

Series: 46B
Operating principle: Throughbeam principle
Operating range, max.: 0 ... 50 m
Light source: LED, Red



LSER 46B/66,200-S12 S-Ex n

Throughbeam photoelectric sensor receiver

Series: 46B
Operating principle: Throughbeam principle
Operating range, max.: 0 ... 50 m



PRK 96M/P-2838-28 Ex n

Polarized retro-reflective photoelectric sensor

Series: 96
Operating principle: Reflection principle
Operating range, max.: 0.1 ... 7 m
Light source: LED, Red



IPRK 46B/4,200-S12 S-Ex n

Polarized retro-reflective photoelectric sensor

Series: 46B
Operating principle: Reflection principle
Operating range, max.: 0.05 ... 15 m
Light source: LED, Red



IHRT 46B/4,200-S12 S-Ex n

Diffuse sensor with background suppression

Series: 46B
Operating principle: Diffuse reflection principle with background suppression
Operating range, max.: 0 ... 2.5 m
Light source: LED, Infrared



PRK 46B/66.01,200-S12 S-Ex n

Polarized retro-reflective photoelectric sensor

Series: 46B

Operating principle: Reflection principle

Operating range, max.: 0.05 ... 15 m

Light source: LED, Red



PRK 46B/66,200-S12 S-Ex n

Polarized retro-reflective photoelectric sensor

Series: 46B

Operating principle: Reflection principle

Operating range, max.: 0.05 ... 15 m

Light source: LED, Red



HRTR 46B/66,200-S12 S-Ex n

Diffuse sensor with background suppression

Series: 46B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 1.8 m

Light source: LED, Red



LS 92/3 E-L Ex

Throughbeam photoelectric sensor receiver

Series: 92

Operating principle: Throughbeam principle

Operating range, max.: 0 ... 12 m



HRT 46B/66,200-S12 S-Ex n

Diffuse sensor with background suppression

Series: 46B

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0 ... 2.5 m

Light source: LED, Infrared



HRT 96M/P-1649-800-21 Ex n

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 0.8 m

Light source: LED, Infrared



HRT 96M/P-1639-800-21 Ex n

Diffuse sensor with background suppression

Series: 96

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.1 ... 0.8 m

Light source: LED, Infrared

Combination product



LSS 96M-1079-23 Ex n

Throughbeam photoelectric sensor transmitter

Series: 96

Operating principle: Throughbeam principle

Operating range, max.: 0 ... 120 m

Light source: LED, Infrared



LSE 96M/P-3019-21 Ex n

Throughbeam photoelectric sensor receiver

Series: 96

Operating principle: Throughbeam principle

Operating range, max.: 0 ... 120 m



FRK 92/3-300 L Ex

Diffuse sensor with background suppression

Series: 92

Operating principle: Diffuse reflection principle with background suppression

Operating range, max.: 0.03 ... 0.3 m

Light source: LED, Red



VS 403/R-AC

Amplifier



PRK 92/3 L Ex

Polarized retro-reflective photoelectric sensor

Series: 92

Operating principle: Reflection principle

Operating range, max.: 0.2 ... 5 m

Light source: LED, Red



VS 403/R-AC

Amplifier



LS 92/3 SE-L Ex

Throughbeam photoelectric sensor transmitter

Series: 92

Operating principle: Throughbeam principle

Operating range, max.: 0 ... 12 m

Light source: LED, Red

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