

Щелевые датчики обнаружение этикетки

Технические характеристики

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Ярославль (4852)69-52-93

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GS 63B/6D.3

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 61/6D.2,425-S12

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GSX14E/LGT.3-M12

Ultrasonic fork sensor

Series: 14

Principle of physics: optical and ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GS 63B/66.3-S8

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



IGSU 14DN/6D.3-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 70 mm

Mouth width: 4 mm



GSU14E/16T.3-M12V

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSU14E/16T.3-M12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSU14E/LGT.3-M12V

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSU14E/LGT.3-M12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



IGSU14E/1WT.3-M12V

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



IGSU14E/1WT.3-M12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



IGSU14E/LWT.3-M12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSX14E/1WT.3-M12V

Ultrasonic fork sensor

Series: 14

Principle of physics: optical and ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSX14E/1WT.3-M12

Ultrasonic fork sensor

Series: 14

Principle of physics: optical and ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSX14E/LWT.3-M12V

Ultrasonic fork sensor

Series: 14

Principle of physics: optical and ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSX14E/LWT.3-M12

Ultrasonic fork sensor

Series: 14

Principle of physics: optical and ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GS 63B/6D,200-S8

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6.3,200-S8

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



IGS 63B/6D.3,200-S12

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

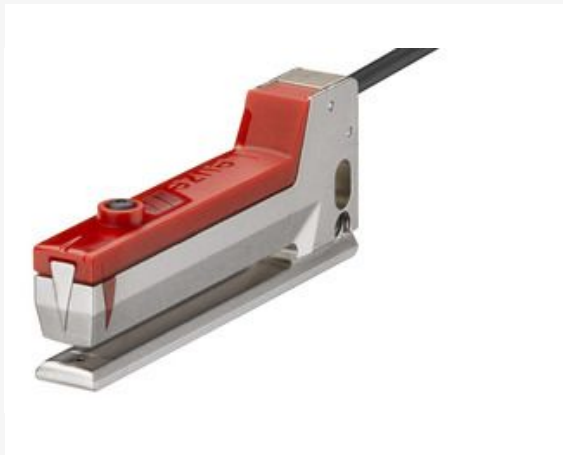
Mouth width: 3 mm



IGS 63B/6.3,200-S12

Fork photoelectric sensor

Series: 63
Principle of physic
Mouth depth: 61 mm
Mouth width: 3 mm



IGS 63B/6.3

Fork photoelectric sensor

Series: 63
Principle of physics: Optical
Mouth depth: 61 mm
Mouth width: 3 mm



GS 63B/6-S8V

Fork photoelectric sensor

Series: 63
Principle of physics: Optical
Mouth depth: 61 mm
Mouth width: 3 mm



GS 63B/6-S8

Fork photoelectric sensor

Series: 63
Principle of physics: Optical
Mouth depth: 61 mm
Mouth width: 3 mm



GS 63B/6D-S8

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6D.3-S8V

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6D.3-S8

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6D,200-S12

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6D

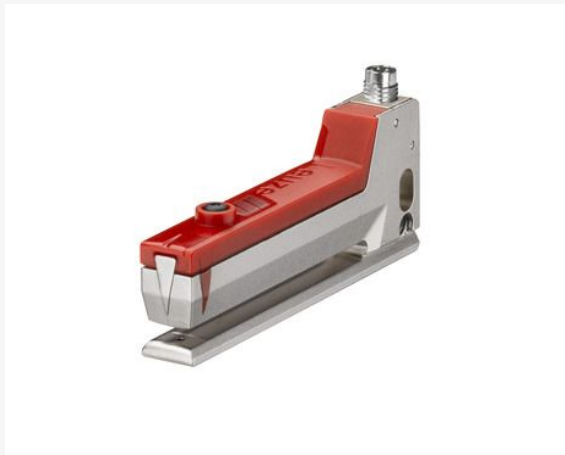
Fork photoelectric sen

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6.3-S8V

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6.3-S8

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6.01,200-S12

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6,200-S12

Fork photoelectric sensor

Series: 63

Principle of physic

Mouth depth: 61 mm

Mouth width: 3 mm



GS 63B/6

Fork photoelectric sensor

Series: 63

Principle of physics: Optical

Mouth depth: 61 mm

Mouth width: 3 mm



IGSU 14D/6.3G-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 70 mm

Mouth width: 4 mm



IGSU 14DN/6.3-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 70 mm

Mouth width: 4 mm



IGSU 14D/6.31-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 70 mm

Mouth width: 4 mm



IGSU 14D/6D.3-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 70 mm

Mouth width: 4 mm



IGSU 14D/6.3-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 70 mm

Mouth width: 4 mm



GSU 14D/66D.31-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 68.5 mm

Mouth width: 4 mm



GSU 14D/66D.3-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 68.5 mm

Mouth width: 4 mm



GSU 14D/66.3-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 68.5 mm

Mouth width: 4 mm



IGSU 14DN/6.3G-S12

Ultrasonic fork sensor

Series: 14

Principle of physics: Ultrasonics

Mouth depth: 70 mm

Mouth width: 4 mm



GS 61/6D,200-S12

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D.2,200-S12

Fork photoelectric sensor

Series: 61

Principle of physic

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6.3

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6.3,200-S12

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6,200-S12

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6.2,200-S12

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D.2

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6.2

Fork photoelectric sen

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D.2-S8.3

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6.2-S8.3

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D.2-S8V

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6.2-S8V

Fork photoelectric sensor

Series: 61

Principle of physic

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D-S8.3

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6-S8.3

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D-S8V

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6-S8V

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D-S8

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6-S8

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6D.2-S8

Fork photoelectric sensor

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GS 61/6.2-S8

Fork photoelectric sen

Series: 61

Principle of physics: Optical

Mouth depth: 41 mm

Mouth width: 3 mm



GK 14/24 L.2

Capacitive fork sensor

Series: 14

Principle of physics: Capacitive

Mouth depth: 85 mm

Mouth width: 1 mm



GK 14/24 L

Capacitive fork sensor

Series: 14

Principle of physics: Capacitive

Mouth depth: 85 mm

Mouth width: 1 mm



GSU12/G6.3-M8

Ultrasonic fork sensor

Series: 12

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSU12/6G.3-M8

Ultrasonic fork sensor

Series: 12

Principle of physics:

Mouth depth: 80 mm

Mouth width: 4 mm



GSU12/G6X.3-M12

Ultrasonic fork sensor

Series: 12

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSU12/6GX.3-M12

Ultrasonic fork sensor

Series: 12

Principle of physics: Ultrasonics

Mouth depth: 80 mm

Mouth width: 4 mm



GSU 06/24D-2

Ultrasonic fork sensor

Series: 6

Principle of physics: Ultrasonics

Mouth depth: 48 mm

Mouth width: 2.5 mm



GSU 06/24-2

Ultrasonic fork sensor

Series: 6

Principle of physics: Ultrasonics

Mouth depth: 48 mm

Mouth width: 2.5 mm



GSU 06/24D-2-S8

Ultrasonic fork sensor

Series: 6

Principle of physics: Ultrasonics

Mouth depth: 48 mm

Mouth width: 2.5 mm



GSU 06/24-2-S8

Ultrasonic fork sensor

Series: 6

Principle of physics: Ultrasonics

Mouth depth: 48 mm

Mouth width: 2.5 mm



IGSU14E/LWT.3-M12V

Series: 14

Principle of physic

Mouth depth: 80 mm

Mouth width: 4 mm

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