Path edge control



The ultrasonic edge sensors bks are designed as fork sensors and function as a one-way barrier. They are used for path control and emit an analogue signal of 0–10 V or 4–20 mA which is proportional to the orientation of the path edge.

응용 분야

Printing and Paper

Food and Pharmaceuticals

Packaging

Dual-head sensors

이 응용 분야용 센서



bks+6/FIU/A
동작거리: ≥ 40 mm (±20 mm)
하우징: 포크 형
출력: 1 x Push-Pull + 1 x 아날로그 4-20 mA / 0-10 V



bks+3/FIU/A
동작거리: ≥ 12 mm (±6 mm)
하우징: 포크 형
출력: 1 x Push-Pull + 1 x 아날로그 4-20 mA / 0-10 V