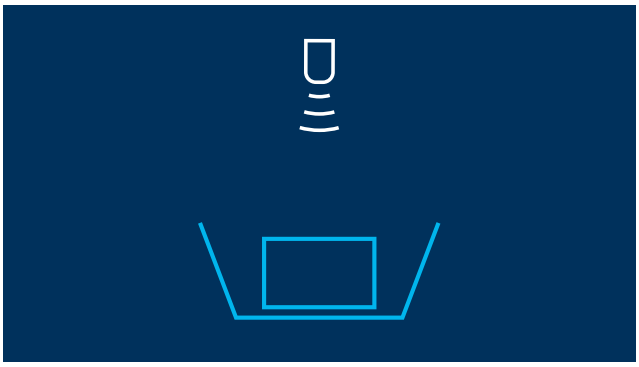
Presence detection



Sensors with a switched output, e.g., from the mic+ sensor family can be used, depending on the size of the box or container. The mic+25/F/TC , mic+35/F/TC or mic+130/F/TC can be selected for scanning small boxes.

With larger containers you are recommended to use a mic+340/F/TC or mic+600/F/TC . If the box or container is to be scanned by several sensors, it is recommended to synchronise them with each other.

Furthermore, the pms Ultraschallsensor in hygienic design is recommended in the food industry, the pharmaceutical industry or the beverage industry.

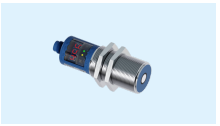
응용 분야

Food and Pharmaceuticals | Logistics | Packaging

이 응용 분야용 센서



pms
The sensor family in Hygienic Design stands out for its gap-free and dirt-free stainless steel construction - ideal for the beverage, food, and...



mic+25/F/TC
동작 범위: 30 - 350 mm
하우징: M30 실린더형
출력: 1 x Push-Pull
Special feature: Display



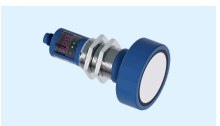
mic+35/F/TC
동작 범위: 65 - 600 mm
하우징: M30 실린더형
출력: 1 x Push-Pull
Special feature: Display



mic+130/F/TC
동작 범위: 200 - 2.000 mm
하우징: M30 실린더형
출력: 1 x Push-Pull
Special feature: Display



mic+340/F/TC
동작 범위: 350 - 5.000 mm
하우징: M30 실린더형
출력: 1 x Push-Pull
Special feature: Display



mic+600/F/TC
동작 범위: 600 - 8.000 mm
하우징: M30 실린더형
출력: 1 x Push-Pull
Special feature: Display