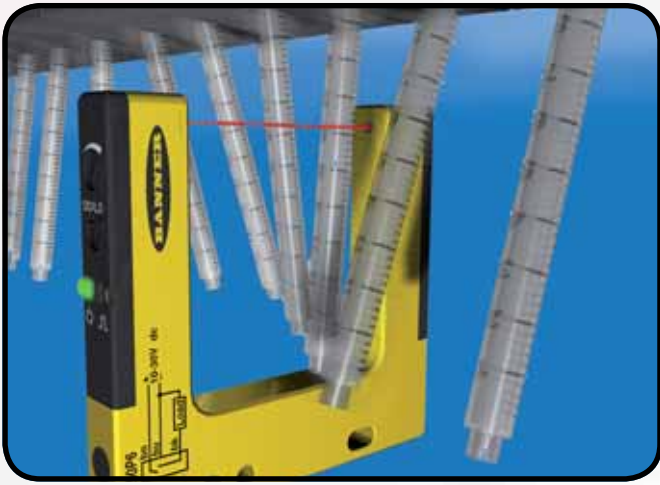


BANNER[®]

- **Easy-to-use**, self-contained, opposed-mode sensor pair in a U-shaped housing
- **Metal housing** that is rugged, sealed, die-cast and rated IEC IP67 (NEMA 6)
- **Low cost** Emitter/Receiver solution; beam guides simplify alignment; a good alternative for existing fibre applications
- **Large range** of models with six slot widths from 10 mm to 220 mm for a wide variety of sensing applications
- **Flexibility** with a single-turn potentiometer *Sensitivity* adjustment and selectable Light Operate (L.O.) or Dark Operate (D.O.) with sealed switch
- **Multi Connector Types** with 2 m or 9 m attached cable, M8 integrated quick disconnect or 150 mm pigtail with M12 quick disconnect

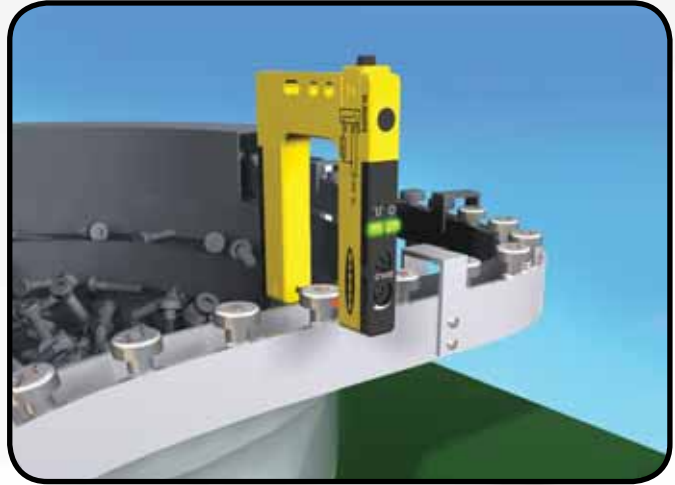
SLMTM Series Slot Sensors

QUICK, SIMPLE, EASY



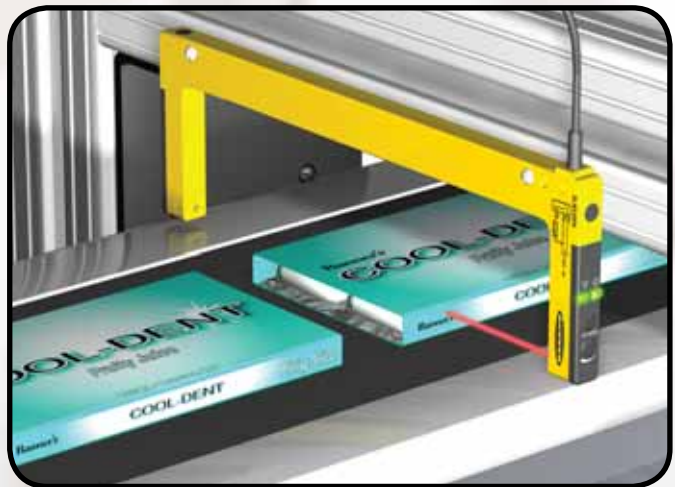
Objective: To count syringe barrels on an assembly line

Description: The fixed-width SLM sensor tolerates movement of objects being sensed as they pass through the slot



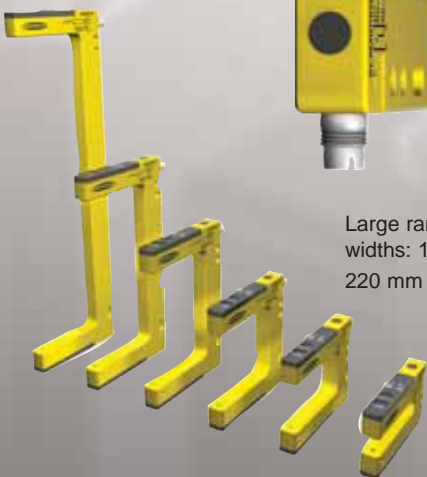
Objective: To count bolts dispensed from a feeder

Description: The SLM sensor counts bolts as they are dispensed from a vibrating feeder and pass the sensor

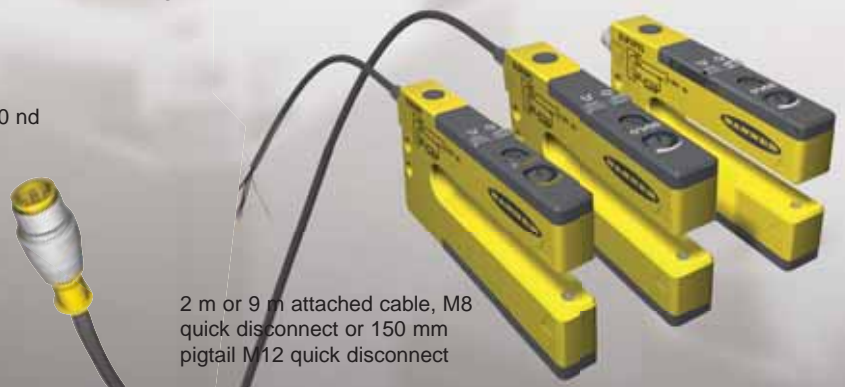


Objective: Detect thin chewing gum packets on a conveyor belt

Description: The SLM is installed easily to obtain a beam position very close to the conveyor without alignment considerations



Large range width 6 slot widths: 10, 30, 50, 80, 120 mm 220 mm



2 m or 9 m attached cable, M8 quick disconnect or 150 mm pigtail M12 quick disconnect



SENSORS



SAFETY



VISION



BANNER ENGINEERING EUROPE
WWW.BANNEREUROPE.COM

