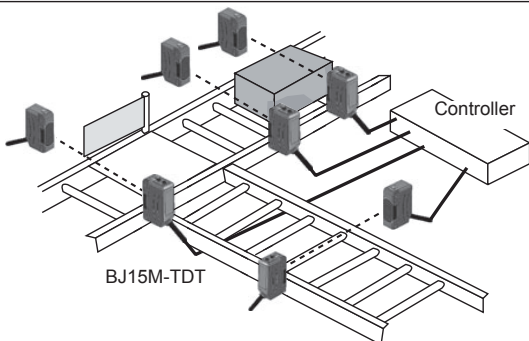
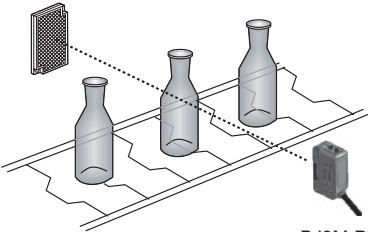
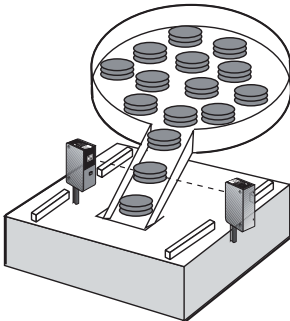
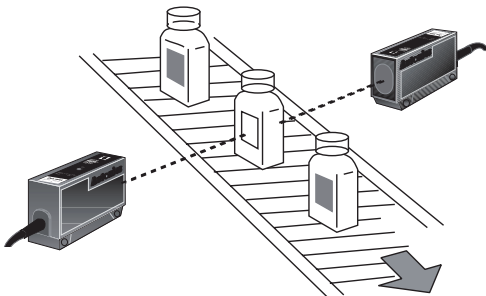
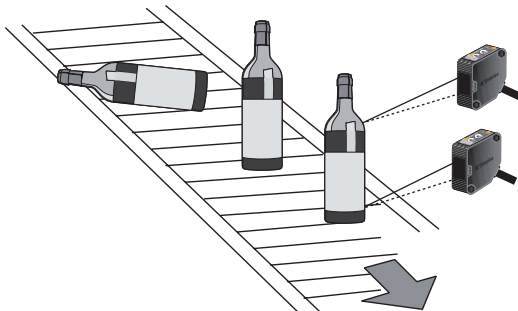
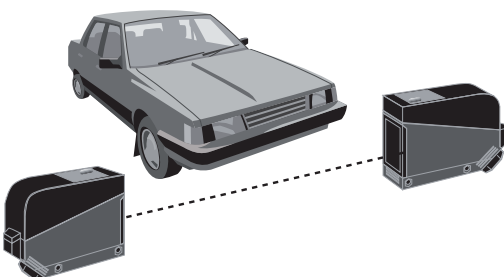
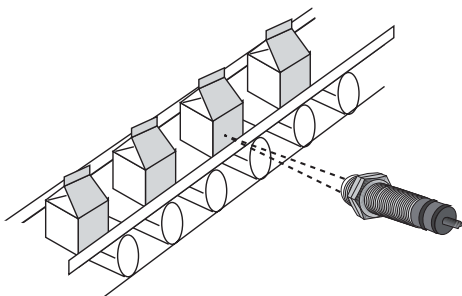
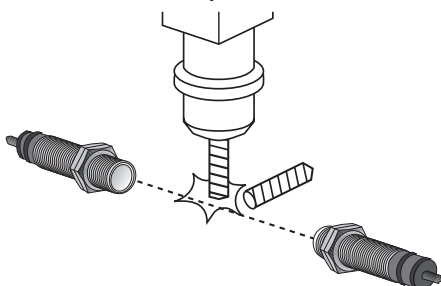


■ Applications

<p>Automatic conveyor line</p>  <p>BJ15M-TDT</p> <p>Controller</p>	<p>Sensing present / absence of transparent bottles</p> <p>(MS-2)</p>  <p>BJ3M-PDT</p>
<p>Sensing passing objects in narrow place</p> 	<p>Label sensing of transparent bottles</p> 
<p>Sensing fallen bottles</p> 	<p>Sensing passing of the cars</p> 
<p>Sensing milk packs</p> 	<p>Sensing broken drill blades</p> <p>※If a drill blade is thin, it may not be detected because BR4M-TDT □ detects the object over ø15mm.</p> 

(A)
Photoelectric
Sensors

(B)
Fiber
Optic
Sensors

(C)
Door/Area
Sensors

(D)
Proximity
Sensors

(E)
Pressure
Sensors

(F)
Rotary
Encoders

(G)
Connectors/
Sockets

(H)
Temperature
Controllers

(I)
SSRs / Power
Controllers

(J)
Counters

(K)
Timers

(L)
Panel
Meters

(M)
Tacho /
Speed / Pulse
Meters

(N)
Display
Units

(O)
Sensor
Controllers

(P)
Switching
Mode Power
Supplies

(Q)
Stepper Motors
& Drivers
& Controllers

(R)
Graphic/
Logic
Panels

(S)
Field
Network
Devices

(T)
Software

Applications

■ Applications

<p>Built-in Polarizing filter type</p> <p>Reflector MS-2 (MS-3)</p> <p>Reflector MS-2(MS-3)</p>	<p>Sensing transparent vinyl</p> <p>※Application model BUP-30, BUP-50</p> <p>Transparent target</p> <p>< Installation method for transparent object ></p>
<p>Sensing position of moving targets</p> <p>Crane</p> <p>U-shaped sensor</p>	<p>Sensing position of an elevator</p> <p>Sensing target</p> <p>U-shaped sensor</p> <p>Sensing part</p> <p>Entrance of elevator</p> <p>Entrance of elevator</p>