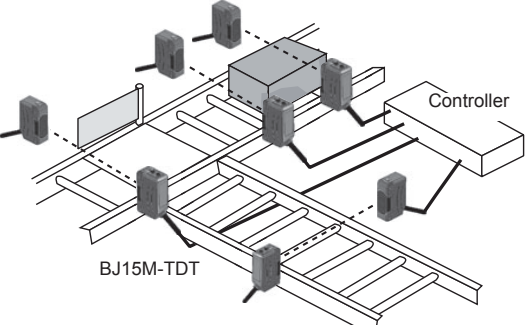
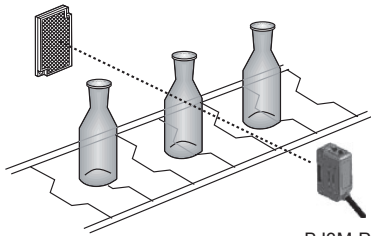
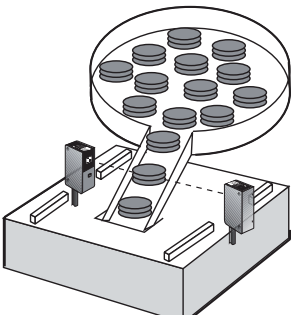
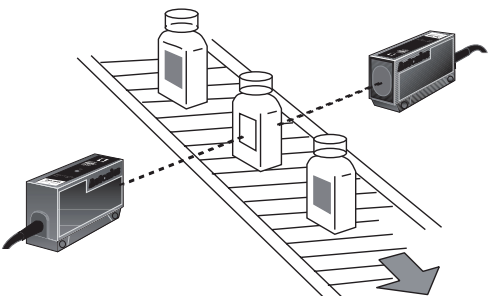
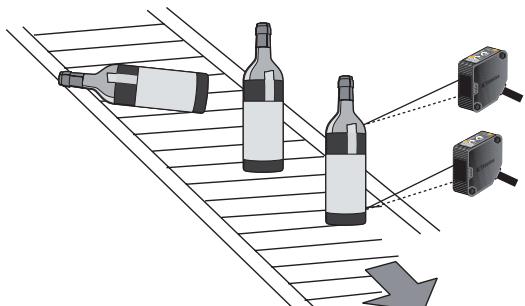
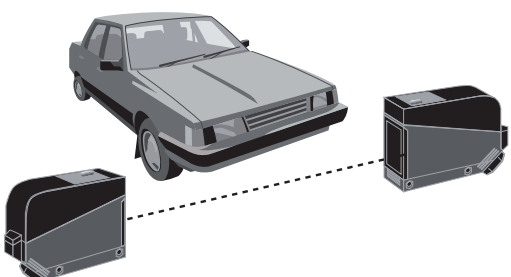
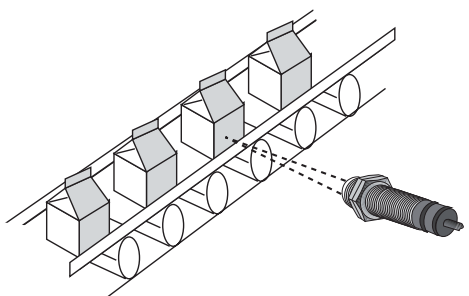
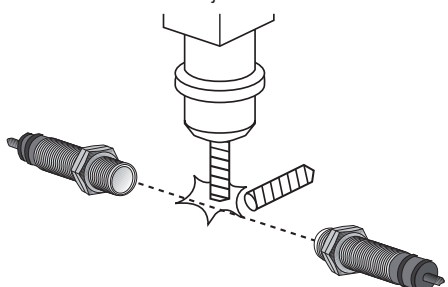


■ Applications

<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 $\phi 15\text{mm}$.</p> 

(A) Photoelectric Sensors

(B) Fiber Optic Sensors

(C) Door/Area Sensors

(D) Proximity Sensors

(E) Pressure Sensors

(F) Rotary Encoders

(G) Connectors/ Connector Cables/ Sensor Distribution Boxes/ 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 style="text-align: center;">Built-in polarizing filter type</p> <p>(receiver) Vertical polarizing filter Vertical direction of vibration</p> <p>Horizontal direction of vibration</p> <p>Reflector MS-2 (MS-3)</p> <p>(emitter) Horizontal polarizing filter Horizontal direction of vibration</p> <p>Vertical direction of vibration</p> <p>Horizontal direction of vibration</p> <p style="text-align: center;">Reflector MS-2(MS-3)</p>	<p style="text-align: center;">Sensing transparent vinyl</p> <p style="text-align: right;">※Application model BUP-30, BUP-50</p> <p style="text-align: center;">Transparent target</p> <p style="text-align: center;">< Installation method for transparent object ></p>
<p style="text-align: center;">Sensing position of moving targets</p> <p style="text-align: center;">Crane</p> <p style="text-align: center;">U-shaped sensor</p>	<p style="text-align: center;">Sensing position of an elevator</p> <p style="text-align: center;">Sensing target</p> <p style="text-align: center;">U-shaped sensor</p> <p style="text-align: center;">Sensing part</p> <p style="text-align: right;">Entrance of elevator</p> <p style="text-align: right;">Entrance of elevator</p>
<p style="text-align: center;">Sensing liquid within pipe</p> <p style="text-align: center;">Emitter Receiver Emitter Receiver</p> <p style="text-align: center;">Liquid X Liquid O</p>	