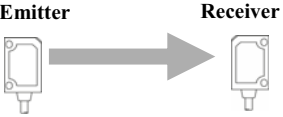


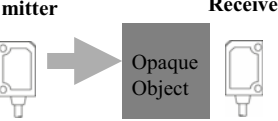
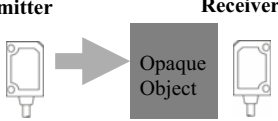
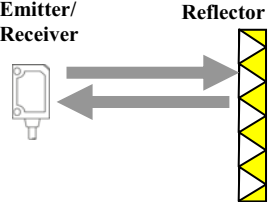
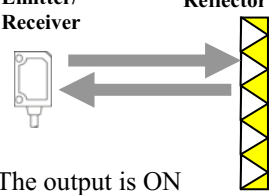
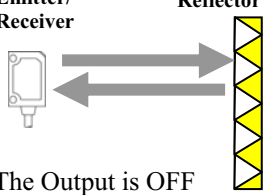
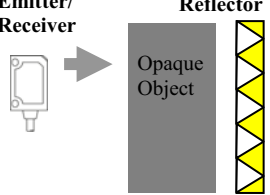
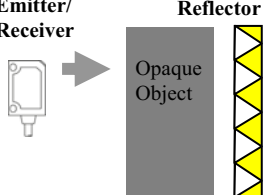
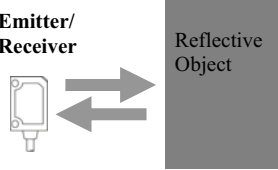


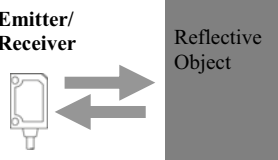
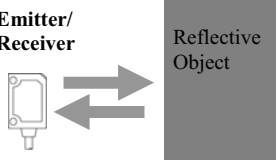


Light Operate/Dark Operate

Sensing Mode	Operation	Light Operate	Dark Operate
Thru-beam 	Target absent The receiver sees light from the emitter	Emitter Receiver  The output is ON	Emitter Receiver  The output is OFF
	Target present The receiver does not light from the emitter	Emitter Receiver  The output is OFF	Emitter Receiver  The output is ON
Retroreflective 	Target absent The receiver sees light from the emitter	Emitter/Receiver Reflector  The output is ON	Emitter/Receiver Reflector  The Output is OFF
	Target present The receiver does not light from the emitter	Emitter/Receiver Reflector  The output is OFF	Emitter/Receiver Reflector  The output is On
Diffuse (Proximity) 	Target absent The receiver does not light from the emitter	Emitter/Receiver  The output is OFF	Emitter/Receiver  The output is ON
	Target present The receiver sees light from the emitter	Emitter/Receiver Reflective Object  The Output is ON	Emitter/Receiver Reflective Object  The output is OFF