

HOW TO ALIGN PHOTOCELL EYES

ALIGNING THE SAFETY REVERSING SENSORS

- The indicator lights in both the *sending* and *receiving* eyes will glow steadily if wiring connections and alignment are correct.

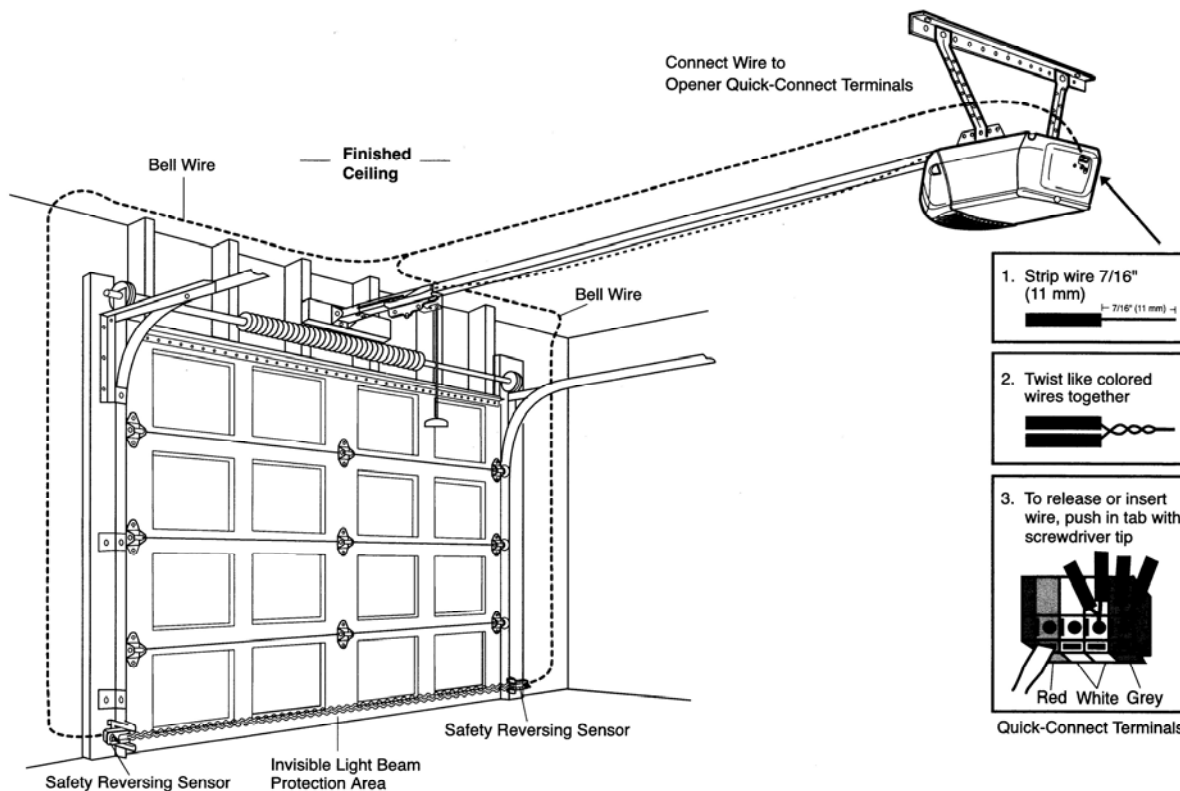
The *sending* eye amber indicator light will glow regardless of alignment or obstruction. If the green indicator light in the *receiving* eye is off, dim or flickering (and the invisible light beam path is not obstructed), alignment is required.

- Loosen the *sending* eye wing nut and readjust, aiming directly at the *receiving* eye. Lock in place.
- Loosen the *receiving* eye wing nut and adjust sensor until it receives the *sender's* beam. When the green indicator light **glows steadily**, tighten the wing nut.

TROUBLESHOOTING THE SAFETY REVERSING SENSORS

1. If the *sending* eye indicator light does not **glow steadily** check for:
 - Electric power to the opener
 - A short in the white or white/black wires.
 - A broken wire
2. If the *sending* eye indicator light glows steadily but the *receiving* eye indicator light does not:
 - Check alignment
 - Check for an open wire to the receiving eye.
3. If the *receiving* eye indicator light is dim, realign either sensor.
4. Holding the pushbutton constantly until the door closes will override the photocells and enable the door to close.

NOTE: When the invisible beam path is obstructed or misaligned while the door is closing, the door will reverse. If the door is already open, it will not close. The opener lights will blink 10 times.



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