



Use;

Safety photocell is an infrared (safety) system. It works with 12V-24V DC power voltage. Selects information reception according to whether the transceiver sensors see or see each other. Depending on the system, NO (normally open) and NC (normally closed) contacts are possible.

Two sets of transceiver sensor sets can be used with a photocell board. The distance sensitivity can be adjusted from the potentiometer setting.

It has the ability to use 2 sets of sensors with a photocell.

Cable Connection;

ENERGY LED (GREEN)

2. TOOL SENSOR (RED - IR 1)

1. TOOL SENSOR (RED - IR 2)

PRECISION TRIMPOT (GAIN)



CONTROL CONNECTIONS

Normally open contact (NO)

Common end (COM)

Normally closed contact (NC)

- 24 Vdc (GND)

+24 Vdc