



RED/GREEN SIGNALING LIGHT



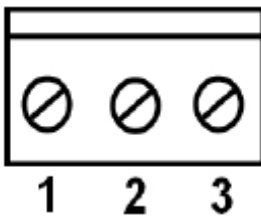
About Red/Green Signaling Light

Red/Green Signaling Light is an innovative product that bases its operation on high-efficiency LEDs. Thanks to this technology, it is possible to have a bright light with low heat and low current consumption. It is particularly suitable in systems where it is very important to limit consumptions

Technical Specifications

- 12V AC/DC
- Absorption 70mA MAX when the LEDs are switched on
- Dimensions: 5.3", 1.1", 1.1" (L x W x H)

Wiring



Pin1: Negative power

Pin2: 12V AC/DC power

Pin3: Communication input (from 5V cc to 12V cc max)

After connecting the power to Pin1 and Pin2, the two green LED will turn on. To turn off the green LED and turn on the red LED, give a 12V voltage on Pin3. When there is a voltage on Pin3, the two red LED will turn on and the two green LED will turn off. When no voltage is on Pin3, the two red LED will turn off and the two green LED will turn on. It is possible to give pin3 a continuous voltage as long as it does not exceed 12V.



7380 S. Eastern Ave, Suite 124-320
Las Vegas, NV 89123
(866) 975-0101 • (866) 975-0404 fax
www.transmittersolutions.com