





Voltage: 12-24V AC/DC

Consumption: RX 30mA + TX 15mA

Relay Output: NO/NC (1A)

Range: 10M Max (-30% Poor Conditions)

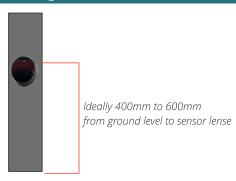
IP Rating: 55

Infrared Frequency: 32KHZ Wave Length: 940nm

Operating Temperature: -10°C to 70°C

Dimensions: 81x65x29mm

Installation Height

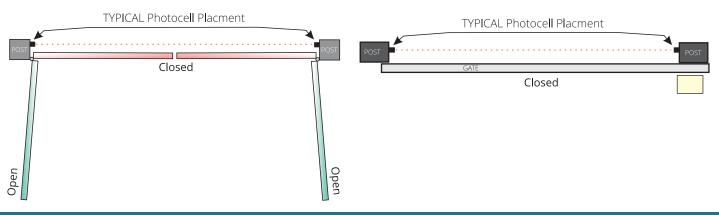


Dimensions



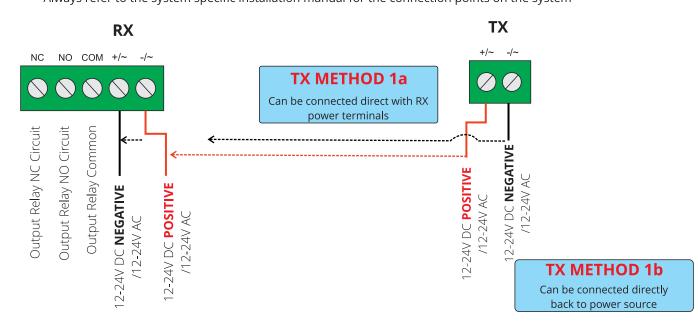
Swing Gate Placement

Sliding Gate Placement



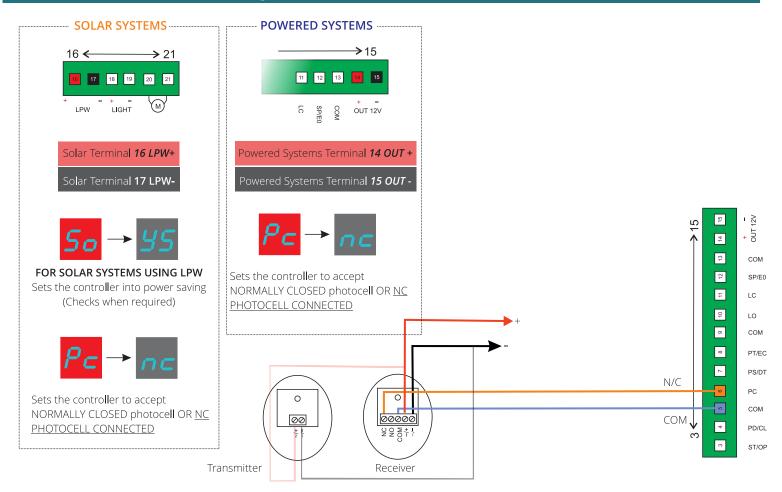
General Diagram

Always refer to the system specific installation manual for the connection points on the system



Premier SW24 Swing Gate Control Board Connection 3 ← 15 ← **→** 24 15 16 17 18 19 20 21 22 23 24 6 7 8 9 10 11 12 13 14 (M1) SC2 LIGHT STOP LOCK COM N/C Transmitter Sets the controller to accept 00 NORMALLY CLOSED photoce II OR NC PHOTOCELL CONNECTED Receiver

Titan 2410 Premier SL24 Sliding Gate Control Board Connection



Titan 1000 Premier SL240AC Sliding Gate Control Board Connection

