

DUKIE Adjustable Photocell



Voltage: 12-24V AC/DC

Consumption: RX 40mA + TX 15mA

Relay Output: NO/NC (1A)

Range: 12M Max (-30% Poor Conditions)

IP Rating: 55

Infrared Frequency: 1.92KHZ Wave Length: 940nm

Operating Temperature: -10°C to 70°C

Dimensions: 100x34x40mm

Installation Height

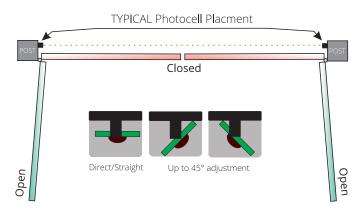


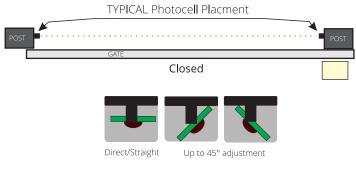
Dimensions



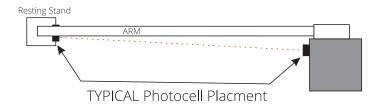
Swing Gate Placement

Sliding Gate Placement





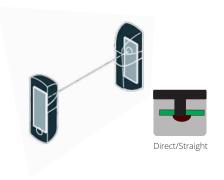
Boom Gate





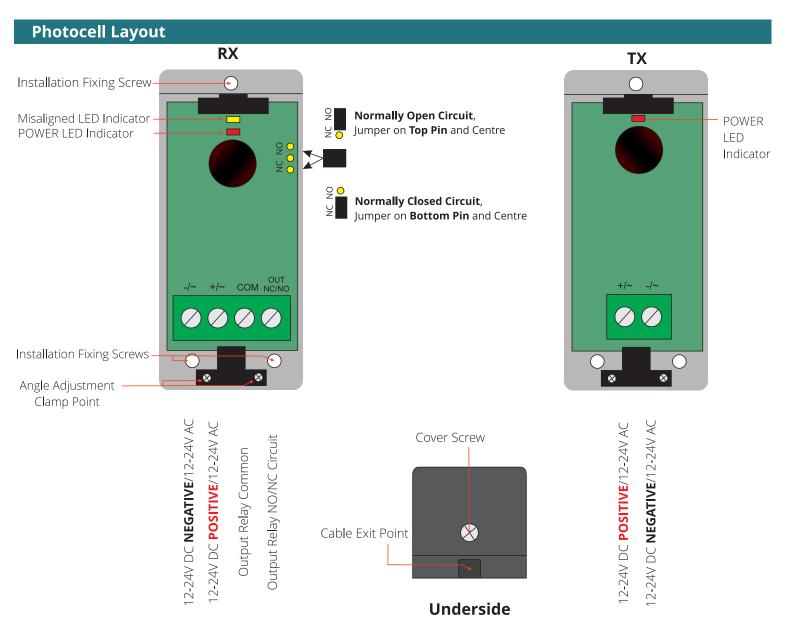
Up to 45° adjustment

Alignment









Diagram

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

