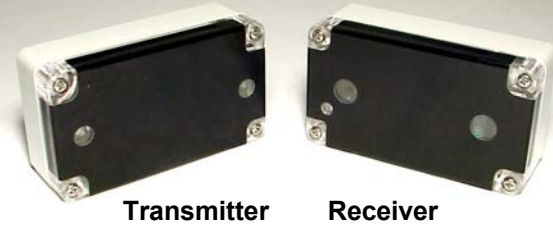


Walker Directional 900 NEMA

Measures Counts for Traffic in Each Direction

NEMA 4X Enclosure for Outdoor Use

Part # = 3005-104



The Walker Directional 900 NEMA is a compact, battery operated, wireless 900MHz, dual-beam, infrared counter with the capability of maintaining directional counts for all customer traffic flow. The addition of the NEMA 4X enclosure provides protection against the elements and permits outdoor installation of the counter. This directional counter will cover a 25 foot measurement span and provide up to 5 years of battery life.

When paired with the CompuCount unit (sold separately), count data is automatically and wirelessly sent by the Walker Directional 900 to the CompuCount and interpreted as individual, dual directional counts. Up to sixteen Walker Wireless counters in the same environment can be handled by one CompuCount unit. The optional CompuCount allows tracking of the data by the half-hour, hour, day, week, and month. This data is viewed by your Personal Computer Web Browser.

Key Advantages

- Everyone crossing the beam is counted. Our sensor is never confused by color or size.
- No electrical wiring is required.
- Small size, low weight, fast and easy installation.
- Measures 4.5" L x 2.5"H x 1.5" deep, 11 ounces.
- Maintains directional counts for all customer traffic flow.
- Compatible with optional BoostAcount repeaters and CompuCount data managers enabling counts to be viewed on a computer.
- One Year Warranty.

Main Features

- IR beam-interrupt 24-bit counter.
- Battery life: 5 years typical.
- Battery Type: 3.6 V Lithium, user replaceable, custom package from Walker Wireless.
- Unique Serial Number to identify specific doors and locations.
- Attractive, weather proof, NEMA 4X enclosure.
- Typical indoor radio range up to 1500 feet..
- CRC-16 Error Checked Radio Data for accuracy.
- Complies with Part 15 of FCC Rules.

ACCESSORIES

COMPUCOUNT

Collects and stores count data from up to 16 counters. An ethernet connection to your computer permits viewing of the data from any standard web browser.

BOOSTACOUNT

Pre-configured repeater to transmit the count data through walls and floors to the CompuCount.