

The infrared beam sensor is a pair of battery powered sensors which can cover areas of up to 100m, this allows the sensors to cover spaces such as access points, large yards, machinery or livestock buildings. They can also be used to create virtual perimeter protection around grazing areas or remote locations where power and phone signal can be an issue. Battery life is between three to five years and can be installed anywhere within your Farm Solutions network.

The sensors are easy to install and are designed to report seamlessly, with your solutions hub allowing you to independently manage when alerts are triggered.

100M DUAL INFRARED BEAM

Key Features

Orion Network-compatible Battery-powered Long-range and Flexible Positioning

Technical Specifications

100m dual-infrared beam

- > Flexibility of use
- Battery powered with 3 5 years battery life.
- > Covers open spaces of up to 100m
- Multiple sensors built in dual-infrared sensors.
- Anti-tamper mount Motion Sensor Ease of installation
- Will come all preconfigured to your requirements so the system is "plug & play"
- Easy to mount

Contact Us info@activefarmsolutions.co.uk