

Aleis Readers

Experience that Counts

5002V, 3V, 4V, 5V & 6V



Fully Automated Multi-Read Systems

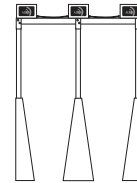
- Simultaneous reading of large volumes
- High visibility LEDs
- Comes with its own power supply
- Reads all ISO 11784/11785 compliant products
- Compatible with all major scales and software
- No RFID storage capacity
- Can be connected directly to a computer for transfer of RFID numbers

Fast, Accurate and Efficient

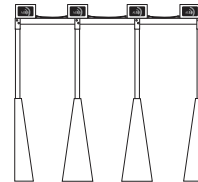
The Aleis Multi-Read System is specifically designed for the simultaneous reading of large volumes of cattle moving down a lane in a saleyard and/or feedlot environment. Built to withstand the harshest of conditions, the fully automated Multi-Read System is designed to read a variety of RFID ear tags and rumen pellets.

High visibility LEDs indicate when the reader is turned on and in operation. The Multi-Read System comes with its own power supply and is compatible with all current software packages capable of storing RFID numbers in real time. The Multi-Read has no storage capacity as the unit is designed to be connected directly to a computer. The Multi-Read System is available in five configurations.

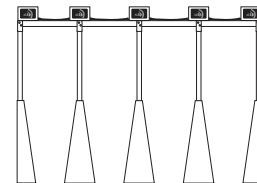
Two Way Bay
5002V



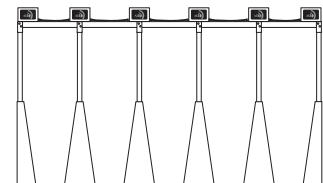
Three Way Bay
5003V



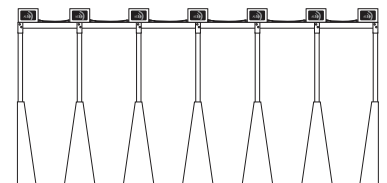
Four Way Bay
5004V



Five Way Bay
5005V



Six Way Bay
5006V



Reliability you can count on

Aleis have been developing and supplying livestock reading equipment for over 20 years across all sectors of the livestock industry.

Aleis equipment is responsible for reading over 60,000,000 devices annually.



The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Aleis is under license. Other trademarks and trade names are those of their respective owners.

5002V, 3V, 4V, 5V & 6V

Bluetooth wireless technology model numbers



Specifications

- Dual Memory backup function
- Antenna size: 2400mm x 1200mm x 50mm (other size options available)
- Operating temperature: -20°C to +60°C
- Operating frequency: 134.2KHz HDX and FDX-B
- Data interface: Serial RS232
- High speed data transfers

Optional Extras

- USB adaptor: Part number 4047

Free Inclusions

- Easy to follow user guide
- 20m serial data lead
- USB serial adaptor
- 20m power cable
- Power supply and transient protector

Your local Aleis distributor



All Aleis products are manufactured under ISO manufacturing standards using the highest grade materials in all components. At Aleis we look to maintain the highest quality standards. Our products are designed to withstand the harshest conditions and undergo vigorous in-field testing to ensure you get the reliability and accuracy you can count on!