

Narrow Exit Gate

GALANT AX-200



Narrow Exit Gate with Moving Field Detection for Maximum Pick Rate

The GALANT system is a specially designed 4-Loop system to ensure superior detection for narrow aisle installations. The detection range can be up to 1.8 m (4.0 ft) with the appropriate 8.2 MHz labels (5x5) or tags. The child-proof design

The GALANT is equipped with a sophisticated optically slaved transmitter and a digital signal processor in the receiver, providing effective protection for a wide variety of environments. This ensures that the security labels can be reliably detected and distinguished from noise sources and disturbances.

For retailers to whom maximum system detection range is critical, along with contemporary appearance, the newly designed GALANT is definitely the system of choice.

In addition customer adopted Logos or advertisements can be incorporated.

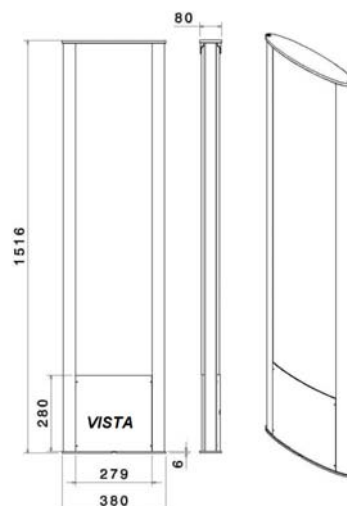
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GALANT Series 200 Narrow Exit Gate

| Mechanical Specifications | Antenna |
|---------------------------|--|
| Antenna Height | 1516 mm (59.7 inch) |
| Antenna Width | 380 mm (15.0 inch) |
| Antenna Base | 380 mm (15.0 inch) x 80 mm (3.15 inch) |
| Frame Width | 80 mm (3.15 inch) |
| Weight | 8.5 kg (18.8 lbs.) |
| Material | Aluminium* |
| Panel | Iron structure & sheet metal* |
| * Special Colors | upon request |

| Electrical Specifications | Antenna and Electronics |
|--|--|
| Operating Frequency | 8.2 MHz (± 10%) |
| Operating Distance – Mono Antenna | up to 0.9 m (3 ft) with hard tag |
| Operating Distance – Dual Antenna | up to 1.8 m (5.9 ft) with hard tag |
| Operating Temperature | 0° to 50 °C (32° to 122 °F) |
| Detection Characteristic | Moving Fields (4 Loop) |
| Transmitter | Master, Slave or Repeater (switchable) |
| Synchronization | Cable or Opto, up to 7 systems repeatable |
| Synchronization Input | 1 x Opto Receiver (option, pluggable) 1 x cablesynch exit (galvanic apart) |
| Synchronization Output | 2 x Opto Transmitter (option, pluggable) 2 x cablesynch Output (galvanic apart) |
| Receiver Technology | Digital Signal Processor (DSP) |
| Power Supply | Transformer 230 V AC, 0.135 A, 50/60 HZ |
| Alarm Light | Light Emitting Diode (LED) - option |

Product liability: The information given here is true, represents our best knowledge and is based not only on laboratory work but also on field experience. However, because of numerous factors affecting results, we offer this information without guarantee and no patent liability is assumed.



Contact:

Phone: +98-21-86015308, **Fax:** +98-21-86015306, info@vista-eas.com