

# CA39N

New innovation for  
anti-theft system

The SWIFT series carries the characteristics of sustainability, wide coverage, integration, future-ready design and advanced technology, delivering a high-performance system with a clean, elegant and modern outlook for retail environments.

## SWIFT SERIES

- \* Ultra wide
- \* Cost effective
- \* Elegant
- \* Strong
- \* Trust tech



Plug & Play



Internet Control



Alert



Software Control

## CA39N – SWIFT SERIES SYSTEM

Acousto Magnetic (AM)

**SWIFT** means Sustainable, Wide coverage, Integrated, Future & Technology, is an ideal solution for business to secure merchandise and inventory in retails. With the implementation of network monitoring concept, we successfully to come out with new series of system which is *Cost-effective, Constructive, Controllable and Credible.*

- Network monitoring
- Long-distance control
- Integrated alarm statistic
- Strong noise immunity in complicated installation environment
- Protecting full range of items in all kind of stores
- Easy synchronization with competitor's AM system in surrounding area
- Detection range up to  
Hard tag – 2000mm  
Am label – 1700mm

## Specifications

### Transmitter

Operation Frequency.....58kHz  
Transmit Burst Duration.....1.6ms  
Max Transmit Current .....16A  
peak

### Receiver

Centre Frequency ..... 58kHz

## Mechanical

Height ..... 1500mm  
Width ..... 300mm  
Thickness ..... 20mm  
Weight ..... 20kg  
Material ..... Acrylic  
Colour: Body

Base



See-through

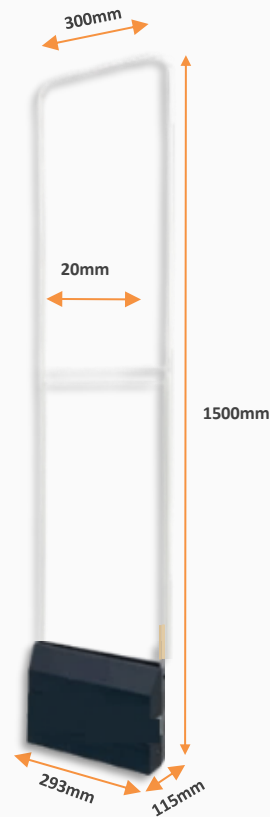


Black

## CORELITE NEAS Series - System Performance Analysis

with Malaysia Retailer reference

| Company                                                   | CORELITE                                                                        | Other Competitor                                   |
|-----------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------------------|
| Model                                                     | SWIFT                                                                           | AM System                                          |
| Technology                                                | 58Khz                                                                           | 58Khz                                              |
| Distance between 2 pedestal                               | *6-7ft<br>(1800mm-2100mm ft)<br><br>*Max up to 2400mm (with terms & conditions) | 5-5.6ft                                            |
| Susceptible to electric noise                             | Yes                                                                             | NO                                                 |
| Susceptible to lighting interference                      | Yes                                                                             | NO                                                 |
| Susceptible to Environment noise                          | Yes                                                                             | Depends<br>(tune down sensitive avoid false alarm) |
| Accurate detection of label<br>(base on maximum distance) | 92%<br>(6ft)                                                                    | 90%<br>(5.5 ft)                                    |
| Metal Foil Detection                                      | Yes, 80%                                                                        | -                                                  |
| Mode to control                                           | 4                                                                               | -                                                  |
| Network control                                           | Yes                                                                             | -                                                  |



### Our Customers

