

EASYDET CRYSTAL

RF DUAL PEDESTAL SYSTEM

Reliable and proven RF (Radio-Frequency) two-pedestal system with good detection of tags and adhesive labels. The Easydet system is suitable for most environments and has excellent resistance to challenging environments and other article surveillance systems.

The RF Easydet system is ideal for retailers located in shopping centers, who are looking for a standard loss prevention system that provides good, reliable protection.

The high-quality acrylic pedestal is designed to meet the stylish and modern requirements of premium retailers while still maintaining the cost-effectiveness of the Easydet system.



Features & options:

- Metal detection
- Alarm light
- Decoration light
- Low frequency option



For retailers facing losses due to professional shoplifters equipped with foil-lined bags, the SMART pedestal line can be upgraded with our integrated analog **MetalSpy** (aluminum foil bag detector), enhancing the level of your merchandise protection



The **premium crystal acrylic** panel is manufactured from the highest grade, preventing discoloration and warping. The included multi-colored LED lights can be configured to not only display the alarm colour that you wish, but also to light the antenna permanently in an attractive glow.

Design comparison

PEDESTAL COMPARISON

EASYDET CRYSTAL

FEATURES / OPTIONS

INTEGRATED METAL DETECTION ³	○
INTEGRATED VISITOR COUNTING ^{3,5}	✗
SMART DIRECTIONAL ALARMS ³	✗
REMOTE MAINTENANCE AND DIAGNOSTICS ⁵	✗
RGB ALARM LIGHT	✓
POWER SAVING MODE	✗
COLOUR OPTIONS	S / B / W

DIMENSIONS

HEIGHT	150.7
WIDTH	32.5 cm
DEPTH	2.0 cm
BASE DIMENSIONS (H×W×D)	31.4 × 23.8 × 10.4 cm
WEIGHT	14.5 kg

DETECTION RANGE

DETECTION RANGE SOFT LABELS ¹	DUAL
	up to 145 cm DUAL
DETECTION RANGE HARD TAG ²	up to 160 cm
	up to 160 cm

PRODUCT CODES

SILVER	RECEIVER / TRANSMITTER
	RS-ERC3S / RS-ETC3S

Legend: ✓ included ✗ not available ○ optional

¹tested with AMERSEC 40x40 mm soft labels in all orientations ²tested with original AMERSEC Picco 50 tags in all orientations ³minimum of 2 pedestals required ⁴visitor counting sensors required ⁵e-COMM communication module required with a Storemonitor account

System specification

Operating frequency – 8.2 MHz

Sweep frequency – 164 Hz

Power – 24 V DC Consumption – 25 W

