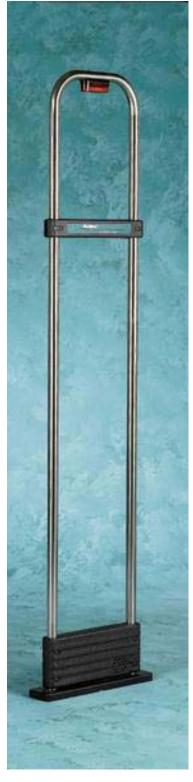


Shoplifting Prevention Systems



Ketec system specifications

SINGLE PANEL SYSTEM FEATURES AND BENEFITS

SINGLE PANEL SYSTEM FEATURES AND BENEFITS	
FEATURES	BENEFITS
Radio Frequency	Proven the most versatile and reliable Electronic Article Surveillance System on the market today.
No Synchronizing	No interconnecting cable required. Improves overall appearance. Reduces installation time.
Transceiver	All the electronics are on a single circuit board, improving reliability and reducing cost.
Power Supply	Compatible with electrical requirements worldwide. One supply can power up to three panels.
Processor Controlled	Improved tag detection, through digital processing, minimizes false and phantom alarms.
Wide/Multiple Aisle Capability	A single panel can protect up to 8 feet and by adding additional panels, any exit can be protected.
Rugged Design	Extremely durable steel frame and impact-resistant housing means extended product life.
Open Architecture	Less obtrusive design does not intimidate customers, creating a better shopping environment
Easy Installation	Designed for ease of installation, minimizing initial costs.

SINGLE PANEL SYSTEM TECHNOLOGY

RF transceiver operating frequency of 4.6 Megahertz

PANEL

Height: 60" – 152.4 cm Width: 14" – 35.6 cm Depth: 1" – 2.54 cm Weight: 10.5 lbs. 4.8 kg

(with power supply)

MATERIALS/COMPOSITION

1" (2.54cm) Steel Pipe and solid-state electronics

DETECTION AREA

One Ketec Single Panel will detect tags within 4 feet (120cm) of the Panel.

POWER SUPPLY

Standard 100/120/240 VAC 1 amp 50/60 Hertz

EXTERNAL DEVICES

Optional. A Ketec Single Panel System can be used to turn on a variety of remote equipment like alarms, cameras, etc.

