

Anti-shoplifting system Premnet Elegance

The fully digital Premnet Elegance is a state of the art RF 8.2 MHz anti-shoplifting system and it is specifically designed for those retailers desiring maximum transparency at the shop entrance. With its unconventional but appealing design, this system will match any high class open entrance shop with designer interior. Because it can detect paper labels as easily as hard tags, it is therefore suitable for installation in any type of retail store. The Premnet Elegance system benefits from the latest version of the reliable DSP electronics (Digital Signal Processing) and fully meet the aesthetic and technological demands of modern retailing. The digital electronics offer features like Adaptive Background Noise Filtering (ABNF), Smart Sensitivity Control (SSC) and paper label / hard tag discrimination resulting in maximum reliability under all circumstances, a comfortable detection distance of up to 2.0 meters and minimum servicing. The Premnet Elegance system represents the latest generation of RF EAS products, both in design and functionality.

Main features

Appealing unconventional design Integrated alarm light (Optional) Smart Sensitivity Control (SSC) Adaptive Background Noise Filtering (ABNF) Hard tag-Paper label discrimination Optimal detection characteristics

Technical data

Dimensions in mm1620 X 330 X 40Weight in KG13.0Mains100-230VACOperating frequency8.2MHz

Detection

Up to 1.80 meters when Cuore hard tag is used Up to 1.40 meters when Mini hard tag is used Up to 1.40 meters when 5 x 5 paper label is used Up to 1.30 meters when Superottico hard tag is used Up to 1.10 meters when 4 x 4 paper label is used



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