Remote Tuning

WAM - RT

Voltage	110/120 V or 220/240 VAC
Dimensions	H: 69" W: 29" D: 2.6"
Antenna Weight	115 lbs
2986-01-2C-1	Single Aisle 6218 System (2 Antenna)
2986-01-8C-1	Single Aisle 6875 System (2 Antenna)
2986-02-2C-1	Dual Aisle 6218 System (3 Antenna)
2986-02-8C-1	Dual Aisle 6875 System (3 Antenna)

WAM-RT 6218 Aisle Width - 36" To 42"

WAM-RT 6875 Aisle Width - 36" To 60"

Standard wood-grain finish:

Kensington Maple

The WAM-RT detection system provides the widest corridors in the market today to detect EM security strips. Depending on the library's requirements, antennas can be placed from 36" to 60" apart (WAM 6875). The WAM system ensures the best protection for the library's collection by extending the detection field above and beyond the detection corridor.

With Sentry's Remote Tuning, issues can be diagnosed, and system adjustments made via the internet.

The WAM system features an audible and visible alarms as wells as an optional built-in patron counter with LibraryAssist software that enables the librarian to access, create and configure detailed patron count reports through a local area network connection. Electronic outputs add further security options, such as an alarm signal can trigger a video recorder.

WAM antenna panels have an attractive finish that can be customized to match any library's décor, and the side-panels can be printed with the school's logo, hours of operation, etc.

FEATURES

✓ Detects all industry-standard EM security tags

✓ Full coverage up to 6' in height

✓ Corridor widths from 36" to 60"; Barrier-Free and ADA compliant

✓ Digital Signal Processing (DSP) ensures optimal detection of EM security strips while minimizing interference

✓ Remote system diagnostics, configuration and tuning through the ethernet port with access to the internet

✓ System firmware upgrades available through the ethernet port with access to the internet

✓ Optional built-in patron counter with LibraryAssist software enables the librarian to access, create and configure detailed patron count reports through a local area network connection

✓ Plexiglas S-Panel

✓ Single, dual, or multiple corridors

✓ Electronic output to add additional security features (e.g., CCTV integration)

✓ Audible and visible alarm

✓ Direct mount or buried conduit installation

✓ Standard wood-grain finish: Kensington Maple

✓ Hundreds of custom colours available at an additional charge

SENTRY CUSTOM SECURITY