

Pager Alert Std v Pro

Standard.

UHF for maximum licensable range and interference immunity
Unique transmission coding (2 million differs) to prevent false triggering of pagers from neighbouring systems
Mains powered
12hrs Battery Backup
Power Warning Light
Transmission Warning Light
Mains fail indication at pager
Mains restore indication at pager
Fire alarm indication at pager
Fire alarm reset indication at pager
Automatic Test calls every 240 seconds
Steel / ABS Housing cover secured by screws top and bottom

Professional

UHF for maximum licensable range and interference immunity
Unique transmission coding (2 million differs) to prevent false triggering of pagers from neighbouring systems
Mains Powered
90hrs Battery Backup
Power Warning Light
Transmission Warning Light
Mains fail indication at pager
Mains restore indication at pager
Fire alarm indication at pager
Fault warning on mains fail or faulty back-up battery
Fault warning on antenna mismatch
System Status LCD and warning buzzer
Self-monitoring of system health
Fault notification to host control equipment via monitored link
Mains fail indication at control panel
Automatic Test calls every 180 seconds
Tamper proof antenna
Key locked system test for routine system checking
Steel key-locked cabinet preventing unauthorised access
Compliant with BS5839-1: 2002 for alerting the hearing impaired
Note: Manual reset of the system is required in the event of a fire alarm.