

Stop 'n' Search

Does searching staff cause you problems? In a search all regime the resulting delays are disruptive, cause tension among staff and usually result in less thorough searches. Then allegations of discrimination and victimisation are vented.

Using Stop n Search you reduce all of these problems.

Stop n Search is invaluable to management and provides re-assurance that if you are subjected to a search regime it is at least carried out randomly and that no one is being singled out for special treatment.

The principle of operation is the same for all units. Stop n Search can be used on leaving or entering premises where staff pilfering is suspected or the carrying of weapons or drugs may be a problem. The selection frequency is set up on installation but can be changed to suit changing circumstances. The selection frequency can be set as 2, 5, 10, 20, 30, 50, 70 or 90 percent. If for example a selection frequency of 30% is used then 30 in 100 people would be selected randomly. It is impossible to control the randomness or create a guessable pattern. The software generates a selection if the button is permanently pressed in order to deter users from trying to disable the system. A facility is incorporated to allow a no search condition if staff are not available to conduct a search but still give the impression that the random search regime is in use.

There are two versions of Stop n Search from a simple battery operated unit for evaluation purposes to a more sophisticated mains powered unit that can be used to control an exit door and signal to a remote equipment.

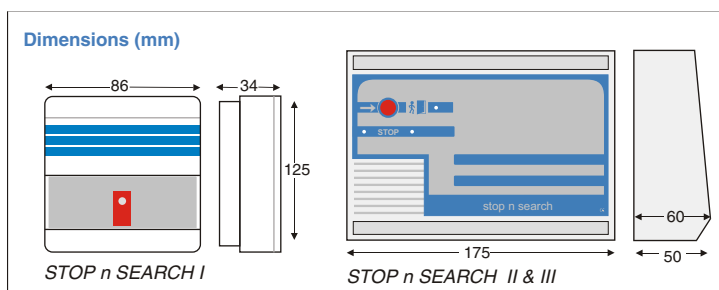
Stop n Search II can be wall or desk mounted. It is battery powered and offers the same features as Stop n Search I. It has a heavy duty button that can be extended to a remote point if necessary.

Stop n Search III is a mains powered version with the features of Stop n Search II its additional features include:

- relay output to enable an exit door to be kept locked on selection.
- relay output for signalling selection to a remote point eg. a manager
- A door contact or PIR input to activate the selection process.
- A card reader or keypad unit to activate the selection process.
- "No Select" facility that can secretly switch in if search staff are not available whilst still giving the impression that Stop n Search is still functioning.
- Reset keyswitch to permit passage after selection.

Various modes of operation are possible including a fast moving or congestion.

- Battery & Mains Powered Versions
- Audible Bleep & Led Indicator
- Remote Indication Option
- Selection Frequency (Adjustable)
- Touch Button or Remote Input
- Random Inspection - Cuts out Discrimination and Deters staff Pilfering



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