



Forming part of the **arm** Staff Alarm system are various staff alarm call points. These units can be wall mounted to provide a fixed activation point for requesting assistance in the event of an incident.

Applications include law courts, police cells, detention centres, social security offices, interview rooms, consultant rooms etc where staff are vulnerable or at risk of being attacked by those around them.

Infra-red sensors on the front of the Help Call Unit & Affray Unit enable remote activation by using a staff infra red trigger device (*IR Fob, Pendant, BeltClip*).

These fixed points can either be used as a system or combined with infra red ceiling location units, in corridors and stairwells, to provide a static and mobile staff alarm system.



## ••• S64-HCU-IR

The Help Call Unit has two levels of call and a splash proof membrane which incorporates the Emergency, Assistance and Reset buttons.

There is an optional magnetic reset switch which ensures only authorised staff can reset the unit.



••• Size	Height = 127 mm Width = 75 mm Depth = 30 mm
••• Weight	142 gms

## ••• S64-ESC

The Emergency Staff Call Point has a red emergency "Pull to activate / Push to reset" switch on the front.



••• Size	Height = 127 mm Width = 75 mm Depth = 45 mm (70 mm including pull switch)
••• Weight	178 gms

## ••• S64-AFF-IR

The Affray Unit has a large red mushroom push button for easy activation. The unit comes with a key-switch reset on the side, to ensure only authorised staff can reset the unit following an alarm.



••• Size	Height = 127 mm Width = 75 mm (80mm including keyswitch) Depth = 45 mm (65mm including mushroom button)
••• Weight	270 gms



Emergency Call Unit  
S64-ESC



Help Call Unit  
S64-HCU-IR



Affray Unit  
S64-AFF-IR

## Technical Specification:

••• Casing	ABS casing
••• Call Types	Assistance ( <i>Help Call Unit</i> )   Emergency   Reset   Low Battery   Fault
••• Infra Red Sensor	For use with Staff Infra Red Triggers: infra-red fobs   pendants   beltclips (excludes <i>Emergency Call Unit</i> )
••• Call Reassurance	Call Points incorporate a reassurance LED & tone
••• Power	1 x 3.6v AA lithium battery
••• Battery Life	3-4 years under normal operating conditions
••• System Size	Up to 3,000 devices Factory set unique identity
••• Frequency	173.225 MHz
••• Standards	EN 301 489   EN 300 220   RoHS   WEEE