

MSB62-10

COMPATIBLE WITH MOST SQUARE BOLT TYPE DEADLOCKS

MONITORING LOCK AND DOOR STATUS

The **MICROSWITCH BOX** incorporates a plunger microswitch that, when coming into contact with a lock, can alert a central monitoring station that the lock mechanism has engaged. In addition, the microswitch box houses a lever arm tamper switch that activates when the box cover is removed. As an added measure, security screws are used to secure the face plate. The microswitch box can be installed in steel, aluminium or wooden frames.



CONSTRUCTION

- Mild steel box
- Seam welded
- Removable side for access
- Stainless steel face plate

DIMENSIONS

- Body: 91mm long x 22mm wide x 68mm deep
- Face plate: 178mm long x 28mm wide

RETRO-FIT

- Will retro-fit into Chubb 3C10 mortice lock striker plate
- Suitable for most door frames

COMPONENTS

- Includes plunger microswitch and lever arm tamper switch
- Incorporates security screws to secure face plate

OPTIONS

- This model can also include a reed switch and door-hold open alarm.

APPLICATIONS

- Secure rooms to monitor lock functionality
- Fits all 'end of line' modules
- Commercial
- To trigger cameras
- Activate alarms
- For use in building management systems (BMS)

PATENT PENDING