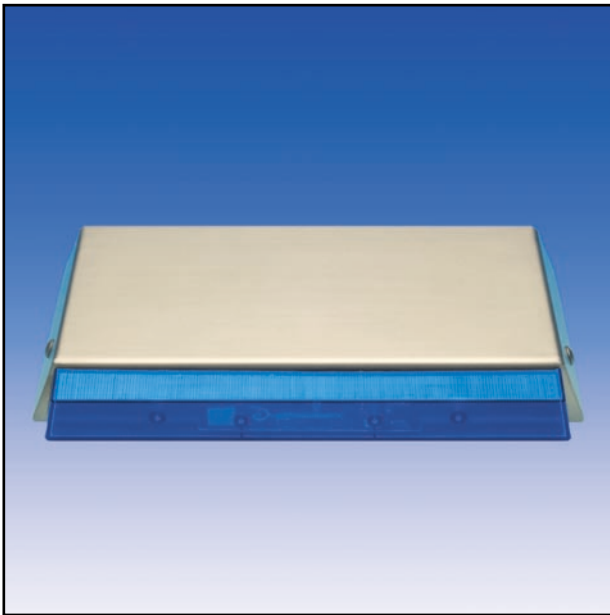


Xcluder



- **Stainless Steel Cover**
- **Steel Backplate / Inner Shroud**
- **Removable Lens Assembly**
- **Twin Piezo & Foam Resistant**
- **Horizontal Mounting**

Features:

- Steel case for maximum protection
- Internal steel shroud offers double protection of the electronics
- Attractive, corrosion resistant brushed stainless steel cover
- Four tamper protection devices:
 - Cover screw
 - Cover removal
 - Removal of unit from wall
 - Internal shroud removal
- Twin piezo sounders provide up to 118dB(A) sound level at 1m
- High visibility xenon strobe giving excellent visual alarm signal
- Dual flashing comfort LEDs
- Tamper circuit fault diagnostic feature
- Optional SCB mode of operation enables sounder to operate from internal battery power, allowing several units to be connected to a single control panel without risk of overloading the panel power supply
- Adjustable sound option allows individual units to be identified in multiple unit installations
- Complete with high power 8.4V NiMH backup battery
- Selectable 3 or 15 minute cut-off timer to conform with noise abatement guidelines
- 2 year warranty



Unit contains a 2mm mild steel shroud

Flashguard Sounder products come with the following benefits:

- FREE Technical helpline
- Comprehensive logo design and screen printing service
- Fully BS4737 and BS EN50134-4 compliant
- Compatible with any control panel
- Fully weather resistant to IP55
- Conformally coated electronics for complete protection against moisture
- Simple to install:
 - 5 second first fit test feature eliminates need to make more than one trip up the ladder
 - Fixing screw kit provided
 - Drilling template on carton

Colours Available:

Superb brushed stainless steel cover with blue strobe/lens unit



Specification:

| | |
|----------------------------|----------------------|
| Sounder type: | Twin piezo |
| Sounder output level @ 1m: | 118dB(A) |
| Strobe frequency: | 1Hz |
| Supply voltage: | 10-15V |
| Current (Sounder): | 400mA |
| Current (Strobe): | 130mA |
| Current (Standby mode): | 35mA |
| Battery: | 8.4V 280mAH NiMH |
| Dimensions (H x W x T): | 220mm x 360mm x 55mm |