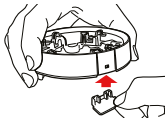


# C4408 DETECTOR BASE

## C4408D DETECTOR BASE WITH DIODE

Remove the optional identification and security tags from the centre of the base and use as shown in steps 1, 2 & 4. See overleaf for wiring details.

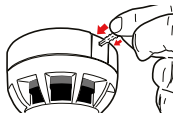
### 1 Fit the ID tag



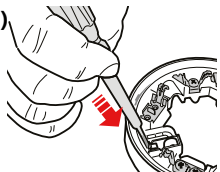
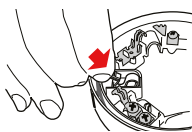
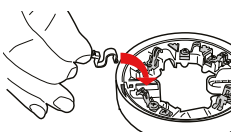
### 3 Fit the detector head



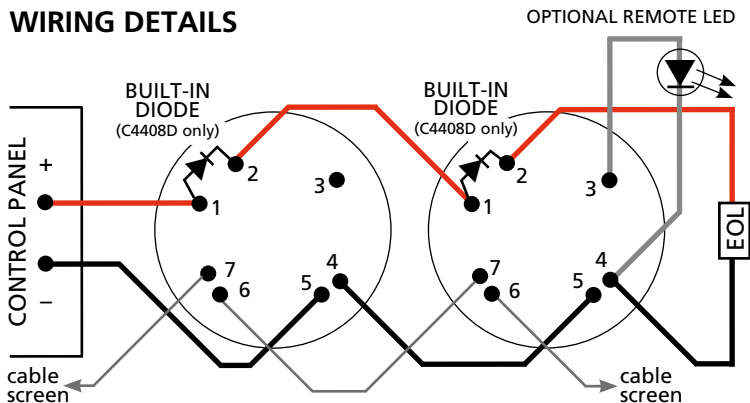
### 4 Unlocking the detector head



### 2 Fit the head-base locking mechanism (optional)



# WIRING DETAILS

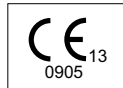


- Correct polarity must be observed.
- Do not mount bases on uneven surfaces.
- Terminals can accept 0.25-2.5mm<sup>2</sup> wiring.
- For optimum performance we recommend screened cables are used.
- See our ActiV Wiring Guide for more details.

## BASE CONNECTION DETAILS

Contact No.	Function
1	+Ve IN (diode connection on C4408D only)
2	+Ve OUT (diode connection on C4408D only)
3	Remote LED +Ve
4	0V
5	0V
6	Screen
7	Screen

**UKCA Certificate Number:** 0359-UKCA-CPR-00123 (C4408, C4408D)



0905-CPR-00183  
DOP0000005

