

XPERT 8 Mounting Base (Red) Installation Guide

Part No: SA5000-202APO

For a list of compatible devices, please see the table below:

Base Compatibility	
Product Code	Description
SA5500-350APO	Intelligent Open Area Sounder VID (White Flash, Red Body)
SA5500-351APO	Intelligent Open Area Sounder VID (Red Flash, Red Body)
SA5501-350APO	Intelligent Open Area Sounder VID (White Flash, White Body)
SA5501-351APO	Intelligent Open Area Sounder VID (Red Flash, White Body)
SA5500-300APO	Intelligent Open Area Sounder (Red Body)
SA5501-300APO	Intelligent Open Area Sounder (White Body)
SA5501-320APO	Intelligent Open Area Visual Indicator (White Flash, White Body)
SA5501-321APO	Intelligent Open Area Visual Indicator (Red Flash, White Body)

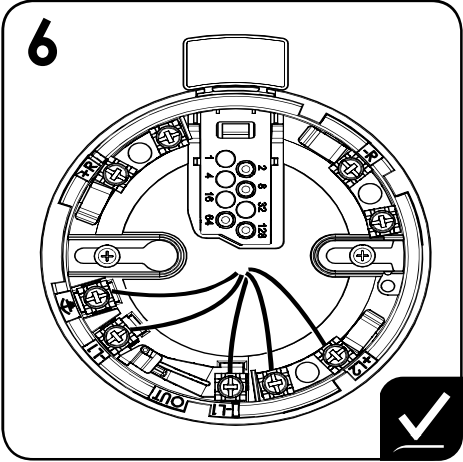
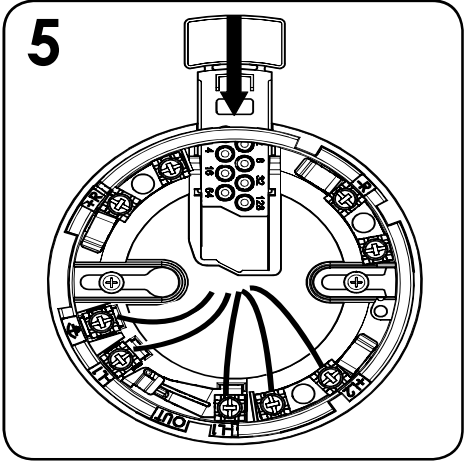
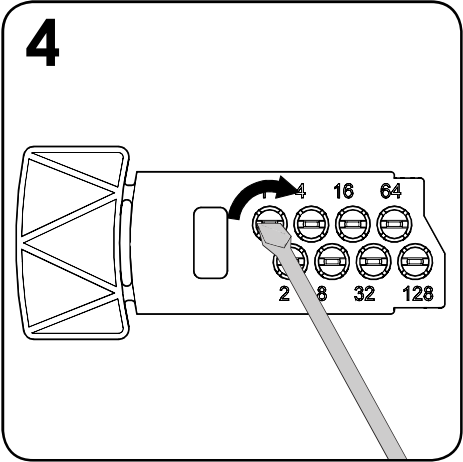
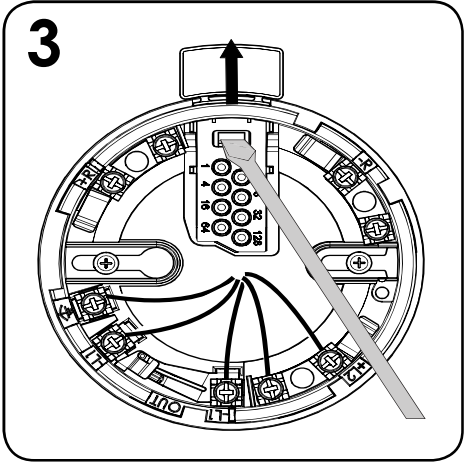
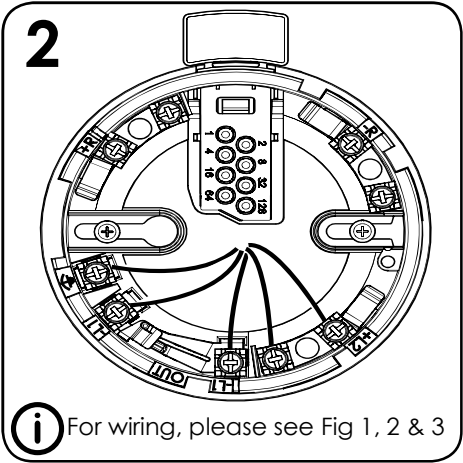
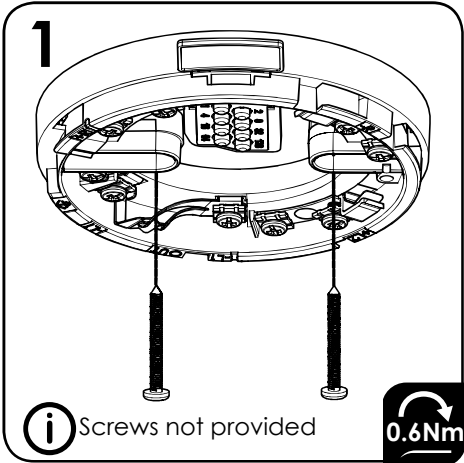
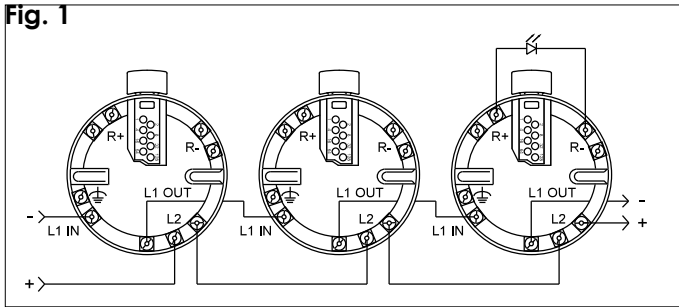
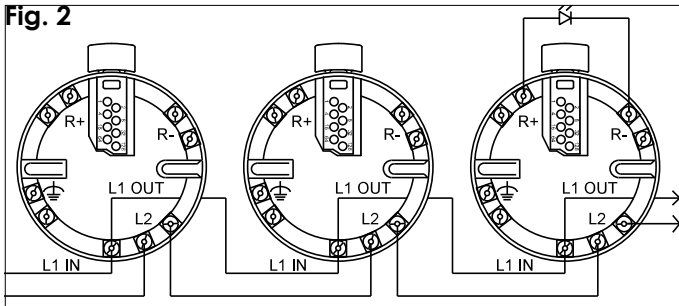
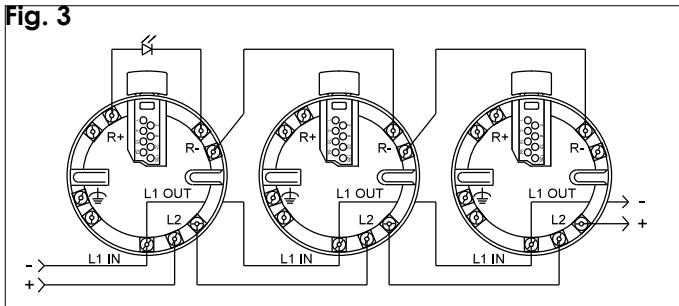
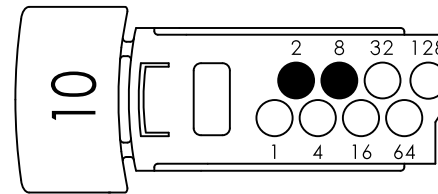


Fig. 1

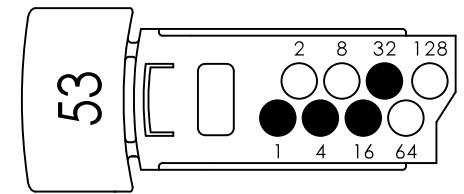
Schematic Wiring Diagram - XPERT 8 Mounting Base

Fig. 2Schematic Wiring Diagram - XPERT 8 Mounting Base
Detector Circuit non-isolated**Fig. 3**Schematic Wiring Diagram - XPERT 8 Mounting Base
Detector Circuit non-isolated with a Common Remote
LED.**XPERT 8 card Addressing**

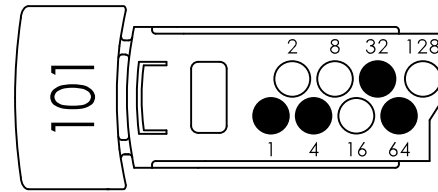
Select the desired address and remove the pips indicated in black



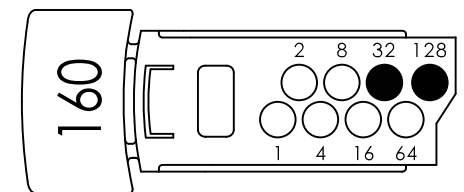
$$2 + 8 = 10$$



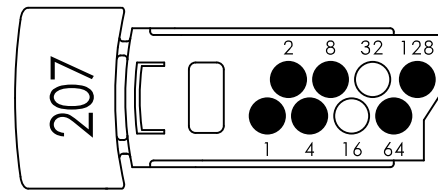
$$1 + 4 + 16 + 32 = 53$$



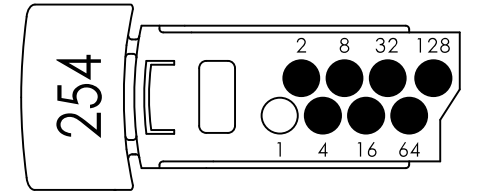
$$1 + 4 + 32 + 64 = 101$$



$$32 + 128 = 160$$



$$1 + 2 + 4 + 8 + 64 + 128 = 207$$



$$2 + 4 + 8 + 16 + 32 + 64 + 128 = 254$$

To reach maximum address range use XPERT 8 Mounting Base with XPERT 8 card, Soteria Detector and Core Protocol Control Panel.