

Panel 1 - Device Details

Loop 1 De			_									
# Device Type		Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	Remote LED	Base Sounder		I/O Configuration Sub. I/O Chan. Z/G/S Desc.			
1				Wode		LED	Journal	Sub.	1/0	Cha	n. Z/G/S	Desc.
2	XP95/S90 Optical	Use in Special C&E	wwwwwwwwwwwwwwwwwwwwwwwwwww		100:100	N	Group 11					
3	Discovery Ion	Use in Special C&E		Sensitivity	1:5	N	Group 12					
4	XP95/S90 Ion	Use in Special C&E		Sensitivity	75:100	N	Group 2					
7 🥽	XP95 High Temp	Zone 1		Sensitivity	75:125	N	Group 2					
8 🐷	Discovery CO	Zone 5		Sensitivity	5:3	N	Group 3					
9 🚃	Discovery CO/Heat	Zone 1		Sensitivity	5:3	N	Group 6					
10 📖	Discovery MCP	Zone 32			-	-	Group 0					
11 📖	XP95 MCP	Zone 1					Group 0					
12	S90 Manual Callpoint	Use in Special C&E			-	-	Group 0					
13 📆	Discovery Multi	Zone 1		Sensitivity	5:1	N	Group 2					
14 🚃	XP95 Multi	Zone 1		Sensitivity	100:100	Υ	-					
15 1/0	XP95/S90 I/O Unit	See I/O configuration		-		-	Group 1	0 1 2 3	Output Output Output Output	2	Use in Special C&E Set 1 Set 16 Set 16	MMMMMMMMMMMM MMMMMMMMMMMM adfsdfsdf
16 SM	XP95 Switch Monitor	See I/O configuration		-	-	-	Group 0	0 2	Input Input	1	Use in Special C&E Use in Special C&E	WW
17 🕁	Intelligent Beam Detector	Use in Special C&E			-	-	Group 0					
18 🚃	XP95 Flame Detector	Use in Special C&E		Sensitivity	75:75	N	Group 3					
19 ZMU	XP95/S90 Zone Monitor	See I/O configuration			-	-	Group 0	0	Input	1	Use in Special C&E	
20	Sounder I/O Unit	Group 4		Volume	6:6	-	Group 0					
21 1/0	Non-Latching I/O Unit	See I/O configuration		-	-	-	Group 0	0 1	Input Output	1 1	Zone 1 Set 1	
22 ((@))	Sounder Controller	Use in Special C&E		Volume	6:6	-	Group 0					
23 ((0))	Sounder Controller	Group 1		Volume	6:6		Group 0					
24 ((0))	Sounder Controller	Use in Special C&E		Volume	6:6	-	Group 0					
25 ==	Sounder Beacon Base	Group 6		Volume	6:6		Group 0					
26 ==	Sounder Base	Use in Special C&E		Volume	6:6	-	Group 0					
27	Sounder I/O Unit	Group 15		Volume	6:6		Group 0					
28	Voice Sounder Beacon	Use in Special C&E		Volume	6:6	-	Group 0					
29	Voice Sounder	Group 3		Volume	6:6		Group 0					