## **Loop 1 Devices**

# Device Type	Zone/Group	Device Name		Day:Night		I/O Configuration				
			Mode		Subaddr.	I/O	Chan.	Zone/Group/Set	Description	
1 O CAST Optical	Zone 1		Sensitivity	3:3						
2 O CAST Heat	Zone 30		Sensitivity	3:3						
3 O CAST Multi	Zone 4		Sensitivity	3:3						
4 CAST MCP	Use in Special C&E									
5 CAST I/O Unit	See I/O ▶				0	Output	1	Set 1		
					1		1	Zone 1		
6 (IO) CAST Mains I/O	See I/O ▶				0	Output		Set 1		
7 ZQ CAST ZMU	See I/O ▶				0	Input Input	1	Zone 1 Zone 1		
8 CAST Non-Latching I/O	See I/O >		<del></del>		0	Output		Set 1		
8 CAST Non-Laterling I/O	See I/O		<del></del>		1	Input		Zone 1		
9 HUSH CAST HS-2 Unit	See I/O ▶				Sounder			Group 1		
					Fire 2	Input	1	Zone 1		
					Fire 1	Input	1	Zone 1		
10 CAST Sounder/VAD	Group 1		Volume	3:3						
11 O CAST Sounder	Group 1		Volume	3:3						
12 CAST Voice Sounder	Group 1		Volume	3:3						
13 (CAST PRO Op	Zone 1		Mode	1:1						
14 ( CAST PRO Ht	Zone 1		Mode	3:3						
15 (CAST PRO Multi	Zone 1		Mode	1:1						
16 O CAST PRO OpHt T	Group 1		Mode	1:1						
47 🚳 0407 0700 0 44 740			Volume							
17 (CAST PRO OpHt T/C	Group 1		Mode Volume	1:1						
18 (CAST PRO OpHt V	Group 1		Mode	1:1						
S construction of the construction	5125 <b>F</b> 1		Volume							
19 CAST PRO OpHt V/C	Group 1		Mode	1:1						
			Volume							
20 CAST PRO OpHtCO	Zone 1		Mode	9:9						
21 O CAST PRO OpHtCO T	Group 1		Mode	9:9						
as @ asample a sure			Volume							
22 O CAST PRO OpHtCO T/C	Group 1		Mode Volume	9:9						
23 CAST PRO OpHtCO V	Group 1		Mode	9:9						
	ATT OF T		Volume	0						
24 CAST PRO OpHtCO V/C	Group 1		Mode	9:9						
			Volume	3:3						

## **Loop 2 Devices**

# Device Type	Zone/Group	Device Name Vol/Sens Day:Night	I/O Configuration				
		Mode	Subaddr. I/O	Chan. Zone/Group/Set	Description		