PELCO-D, PELCO-P Agreement

Pre-setting Bit Number	**Modulate the Pre-setting Bit**	**Set the Pre-setting Bit**	
55/65	Start the first group of pre-setting bit scanning (1-8)	Turn on the supervising point	Invalid electricity setting after running.
66	Start the second group pre-setting bit scanning(9-16)	Turn off the supervising point	
67	Start the third group pre-setting bit scanning(17-24)		
68	Start the fourth group pre-setting bit scanning(25-32)	set the first pre-setting bit automatically after the electricity is on.	
69	Start the fifth group pre-setting bit scanning(33-40)	set the first Patrolling Group automatically after the electricity is on.	
70	Start the sixth group pre-setting bit scanning(41-48)	Set Auto Point-to-Point Scanning after the electricity is on.	
71	Start the seventh group pre-setting bit scanning(49-56)	Set Low Easy-auto 360°Scanning automatically after the electricity is on.	
72	Start the eighth group pre-setting bit s canning(57-64)	Electricity-cease.	
79	Digital Gear Shifts On		
80	Digital Gear Shifts Off		
87	Start Point-to-Point Low Scanning	Forced to Color.	
88	Start Point-to-Point Moderate Scanning	Forced to ICR.	
89	Start Point-to-Point top Scanning	Auto-shift Color/ICR	
90	Delete All pre-setting bits		
92		Starting Point of Point-to-Point Scanning	
93		Closing Point of Point-to-Point Scanning	
94	Initial set-up(keep the pre-setting bit)		
96	Start Low Easy-auto 360°Scanning		
97	Start Moderate Easy-auto 360°Scanning		
98			
99	Start Top Easy-auto 360°Scanning		
Infrared Setting (only infrared High Speed Dome effective)			

Pre-setting Bit Patrolling Timing:

The first group (65)pre-setting bit last for 5 seconds.The second group (66)pre-setting bit last for 3 seconds.
The third group (67)pre-setting bit last for 4 seconds.The fourth group (68)pre-setting bit last for 6 seconds.
The fifth group (69)pre-setting bit last for 7 seconds. The sixth group (70)pre-setting bit last for 8 seconds.
The seventh group(71)pre-setting bit last for 9 seconds.The eighth group(72)pre-setting bit last for 10 seconds.