DIP Switch 7,8 are for Baud Rate (DEFAULT 2400)

9600	OFF	ON
4800	ON	ON
2400	OFF	OFF
1200	ON	OFF

DIP Switch 9 is for Protocol (DEFAULT Pelcod)

Pelco P	ON
Pleco D	OFF

■ Setup Address, Protocol and Baud rate for Remote Controller

Via remote controller you can control several cameras with different address , protocol and baudrate (like address 1 is Pelco P baudrate 9600 ,address 2 can be Pelco D baudrate 2400)
To setup remote controller protocol and baudrate for each address you please use the following steps:
-connect cameras to the remote controller plug RS-485
-chose channel number by pressing the desire number on the remote control
-press setup key for 3-5 seconds –screen will display number and letter, for example D=24 ,this is display protocol and baudrate of this address.
Letter refers to protocol:
D- Pelco D , P- Pelco P ,
Number means baudrate:
12 means baud rate 1200
24 means baud rate 2400
48 means baud rate 4800
96 means baud rate 9600
- to modify use Left & Right key for baudrate and Up & Down key for protocol on the remote control
-press ENTER key to save it
For clean all setup and default setup remote controller press C key.
Default setup- all address Pelco –D baudrate 2400

■ Mechanical Specifications

	PI-Models	PA-Models	PZ-Models
Dome Type:	Indoor IR	Indoor Anti-Vandal	Indoor/Outdoor Plastic Case (M For Metal case)
Effective Pixels:	PAL:500x582		
Protocol:	Pelco-P/D		
Baudrate:	1200/2400/4800/9600 bps		
Address:	0-255		
Pan Rotation:	360° Continues rotation		
Tilt Rotation:	0°~90°		
Max Pan Speed:	60°/Sec		
Max Tilt Speed:	30°/Sec		
Preset speed:	60°/Sec		100°/Sec
Preset accuracy:	±3°		
Preset points:	32 Points		
Pattern Tours:	Programable 16 preset point Programable preset number and dwell time / speed		
Auto Scan:	Yes (Programable speed and left right limited point)		
Power-off memory:	Current setting and state (Include Pattern, Not include auto scan)		
Home position:	Yes (Programable auto come back home position)		
Zoom:	Optical 3X		
Communication:	RS485 (+/-)		
Protection:	Indoor use		IP66 for outdoor use (Wall Mount)
Operating:	0°C ~ 60°C		-5°C ~ 60°C
Power:	12VDC 500mA		