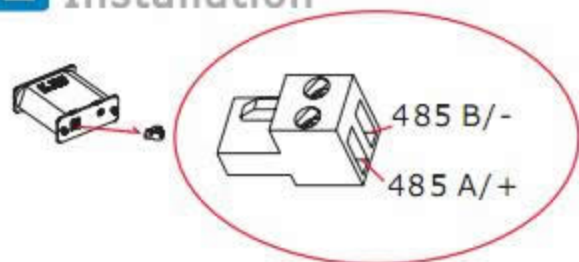


1 Installation



Connect 485 port to PTZ dome 485 cable,
Connect DC12V to power port.

After power on, controller will display **A001**
or **P001**

A means address of command, 001 is
address number.

P means preset point, 001 is preset number.

A001

P001

Protocol :Pelco-D
Bitrate:2400bps



2 Set target camera address

Press **CAM** button go to address command mode.
It is a command of selecting your target camera,

At this mode, you can input a number by press
keyboard numeric key,

A001

If you want input a number more than 10,
You need press **-/--** button change to plus 10
mode. You can input 3 number at this mode.

After enter you need input **ENTER** button
confirm it. Press **C** button do backspace.

A---

A-26

At any mode, if you press **ESC** button, system will
go to address input mode.

If you only want change a address number below
10, you only need press numeric key one time.

3 Preset Point

Press **SHOT** button go to preset selecting mode.
It is a command of selecting preset of your
target camera,

At this mode, you can input a number by press
keyboard numeric key, this is preset number

P001

If you want input a number more than 10,
You need press **-/--** button change to plus 10
mode. You can input 3 number at this mode.
After enter you need input **ENTER** button
confirm it. Press **C** button do backspace.

P---

P-32

If you want set a preset number, you need
press **PRSET** button 3 seconds, and controller
will display **SET-**, at this time you can input a
number, if you need input a number more
than 10, you need press **-/--** button at first.
After input number, need press **ENTER** key
confirm it.

SET-

P---

If you want clear a preset number, you need
press **DELETE** button 3 seconds, and controller
will display **CLR-**, You can input number same
as set preset.

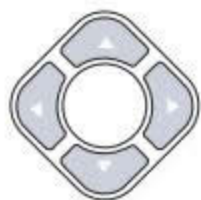
CLR-

P-12

You can use same way set / clear / go to **HOME**
and **A**(left limited point) **B**(right limited point)

4 Function List

Protocol: Pelco-D
Bitrate: 2400bps



UP DOWN LEFT RIGHT button is controls the movement of pan and tilt cameras

ENTER button is a stop key at movement, And it also is a confirm key when input a number

Numeric key 0 - 9 is number input button

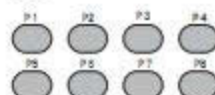
C button is a backspace for number input

-/-- is a button for change plus10 mode and normal mode, in normal mode only can input number 0 - 9, in plus10 mode can input number 0 - 255

ESC At any mode, if you press **ESC** button, system will go to address input mode.

CAM Press **CAM** button go to address input mode

SHOT Press **SHOT** button go to preset selecting mode.
It is a command of selecting preset of your target camera, **HOME A B** and **P1 - P8** is shortcut key for preset point



RESET **PRESET** is set preset point
DELETE **DELECT** is clear preset point
This two key need press more than 3 seconds to active it.

AUTO **AUTO** is go to auto cruise mode, Another auto mode is go to preset point 99

SPEED **SPEED** is set speed of movement
S1 - S4 is shortcut key for speed
S1 = 8, S2 = 40, S3 = 51, S4 = 63



FOCUS+ **FOCUS +** focus far
FOCUS- **FOCUS -** focus near

OPEN **OPEN** Iris open
CLOSE **CLOSE** Iris close

ZOOM+ **ZOOM +** zoom wide
ZOOM- **ZOOM -** zoom tele

PATTERN **PATTERN** start / stop learn pattern

RUN **RUN** a pattern

DISP **DISP** display software version

F1 - F4 user define shortcut key

