High Speed Dome

Specifications:

OSD Menu	Chinese/English
Pan Speed	0.05~360/sec
Tilt Speed	0.05~180/sec
Pan Range	360 continuous
Tilt Range	0~180
Preset	256 accuracy: 0.05
Cruise	4, 10 presets/group
Pattern	4, 100 commands/ group
Frame Scan	Support
360 Continuous Scan	Support
360 Random Scan	Support
Alarm	4 input (optional)
Communication	RS485, control protocol and baud rate auto detected
Baud Rate	2400, 4800,9600
Camera module	22x 1/4" Sony Super HAD ExView 520TV Lines NTSC
Power	AC24V/ 2A

CZ508-22X

Auto detected RS485 interface.
22x 1/4" Sony Super HAD ExView 520TV Lines NTSC
Dome camera could be move in designated area in setting speed.
Calling the designated special preset, enables 360continuous scan.

CZ508-IP

Support CIF/QCIF/Half-D1/D1 format.
Hi 3512 SOC H.264 video compression format.
Support UPnP Router, automatically configures port mapping.
Support DDNS, PPPOE virtual dialing, DHCP, RTSP protocol.
3 Level Admin passwords, access permission can be assigned.
Soft address enables to set up the address and number of the camera.
Support SMTP, could send the picture in the accident place when alarm.
Pan/Tilt lens control, support Pelco-P/D and other protocol auto detected.

Dimensions: