

HD CAMERA



Instruction



Caution

PISK OF ELECTRIC SHOCK



Be careful:

To reduce the risk of electric shock, do not open the camera's shell (or back cover); parts of the operation of the user are in the cameras urface, request to help qualified professional maintenance.

Note:

- ◆ Do not use hand CCD or contact lens;
- ◆ Don't let the camera by the onslaught;
- ◆ Please use the stabilized voltage supply (DC12V);
- ◆ Don't let the camera directly against the strong light;
- ◆ Avoid the instability of local installation (shaking, mois
- Avoid using, outside the temperature of the following con ditions: temperature of 20°C ~ 50°C, humidity: less than 85%;
- Any installation and assembly issues, please contact the sales staff.

Super function:

ture; heat, cold, etc.);

- ★ Powerful digital white balance function:
- ★ Humanized design, use more convenient:
- * Super electronic shutter function, automatic gain control;
- ★ Digital noise reduction technology, with high quality of signal to noise ratio;
- ★ With high quality aperture lens.ensure the image effect:
- ★ High precision optical transparent cover, traasmittance increased by 40%;
- ★ Internal zinc alloy assembly, good heat dissipation, solid and shock, long service life;
- ★ Super light sensitivity, in the very low light conditions can also capture high quality and not produce images:
- ★ Progressive dynamic scanning CCD,can be obtained in the harsh environment of high resolution images.