

中置摄像系统采用进口专业摄像弹簧臂系统、摄像机设计在灯的手柄中 心位置,接触可靠,更美观,更加灵活;

外置吊臂摄像系统,摄像机设计在一根独立的专业摄像臂上,均可360° 全方位调节,图像效果更佳。

采用进口品牌智能化摄像机,高清晰度,480高线数、超动态;光学变 焦、自动光圈、自动白平衡。

数字控制主机采用H264压缩法,清晰度更高。具备单、多画面实时预 览、切换显示;自动存储图像、视频回放、远程网络传输等功效。

Operating light camera system consists of operating light, camera, multimedia digital monitoring systems and computer monitors.

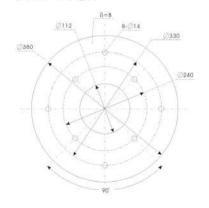
Build-in camera system adopts imported professional camera spring arm system The camera was designed to put in the center of the lamp handle, reliable, beautiful, and flexible;

External hanging camera system with camera designed to install on an independent professional camera arm which can be 360 ° full range positioned to present a better effect of the image.

Use imported brands intelligent cameras of high-definition, 480 high resolution, ultra-dynamic; optical zoom, auto iris, and auto white balance.

Digital control host computer use H264 compression with better clarity. With a single, multi-screen real time preview, switch display; automatically store images, video playback, remote network transmission.

安装板尺寸示意图



有效像素(水平X垂直)	2,000,000(1080X920)
电子快门	1/50-1/10, 000s
曝光模式	自动,背光补偿
白平衡	自动白平衡
增益控制	Auto, EV compensation, DynaView
镜头类型	变焦镜头
压缩格式	JPEG,MPEG-4,H.264
协议	TCP/IP,HTTP,ARP,ICMP,FTP,SMTP,DHCP,SNMP,DNS,NTP,RTP/RTCP
水平分辨率	480电视线
信噪比	≥50dB

Effective Pixels (horizontal X vertical)	2,000,000(1080X920)
Shutter	1/50-1/10, 000s
Exposure	Auto, Backlight compensation
Balance	Auto White Balance
Gain Control	Auto, EV compensation, DynaView
Lens Type	Zoom
Compression Format	JPEG, MPEG-4, H.264
Agreement	TCP/IP,HTTP,ARP,ICMP,FTP,SMTP, DHCP,SNMP,DNS,NTP,RTP/RTCP
Horizontal resolution	480 TV lines
SNR	≥50dB