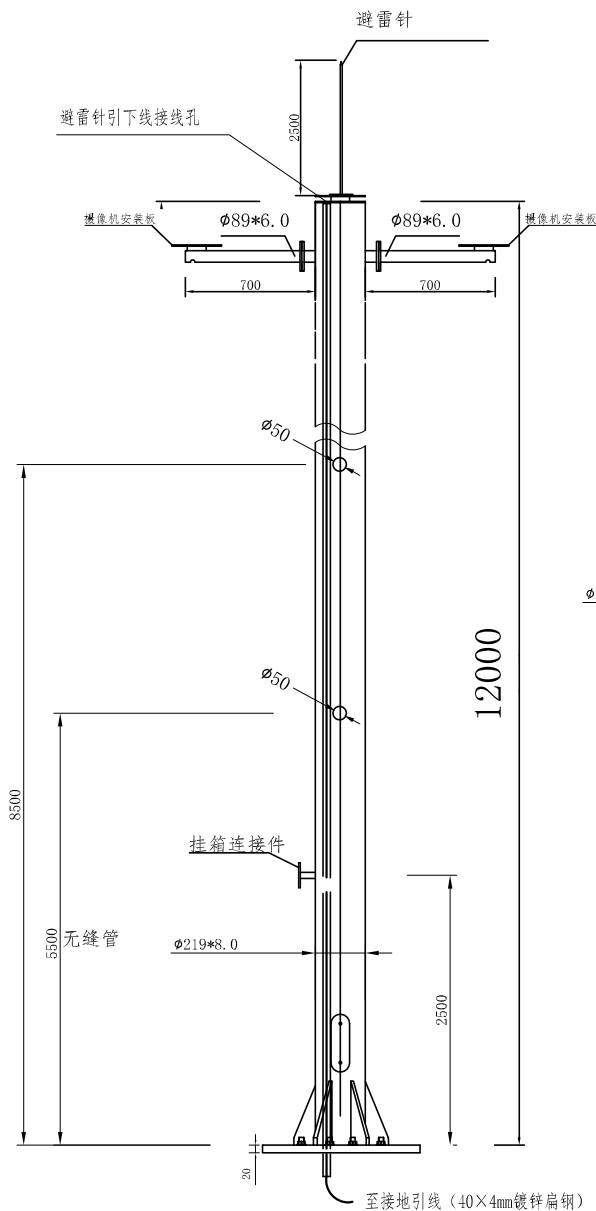
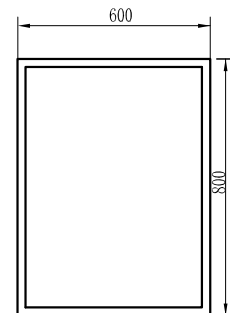
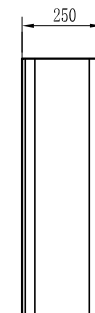


避雷针法兰盘



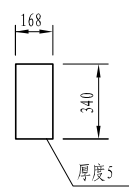
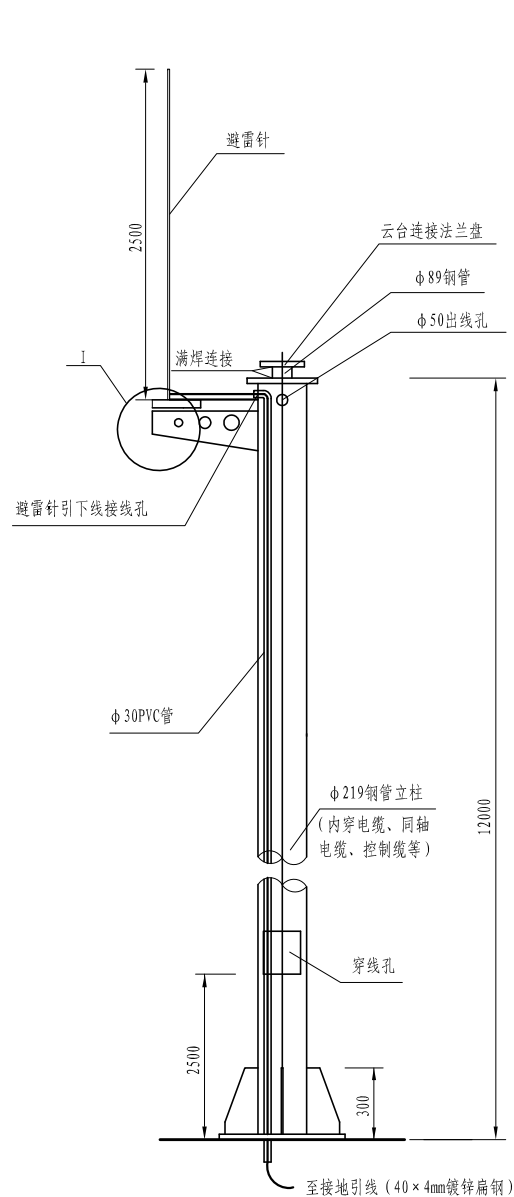
设备箱正视图



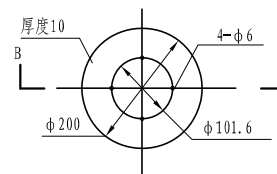
设备箱侧视图

说明:

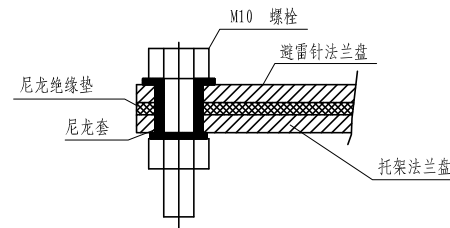
- 1、本图适用于双云台遥控枪式摄像机的安装
- 2、遥控摄像机的立柱采用Q235无缝钢管，立柱厚度8.0mm热镀锌处理，内外表面全部热镀锌后涂刷封孔剂。镀锌量需达到600g每平方米，螺栓为高强度等级螺栓，螺母需有厂家标识和强度等级标识，符合《GBT 1229-2006钢结构用高强度大六角螺母》要求。
- 3、本立柱避雷针采用富兰克林避雷针。
- 4、杆体设置一个背包门，，采用M8螺栓锁在立柱上，下背包门内明显处焊有一个热镀锌的接地极引线铁条，铁条上开孔ø12。
- 5、本图仅为示意，尺寸以mm计，摄像机立柱高12m。本立柱仅供参考，具体实施时要根据摄像机等的重量、风荷载等经过计算,由机械加工厂家进行详细设计。



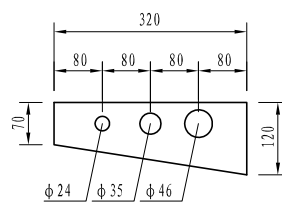
穿线孔



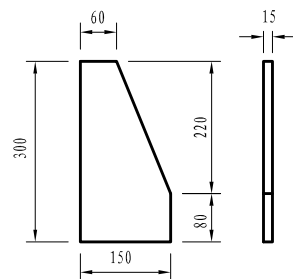
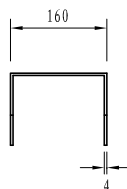
云台连接法兰盘



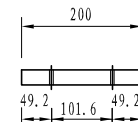
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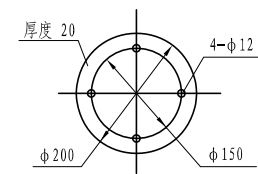
避雷针托架



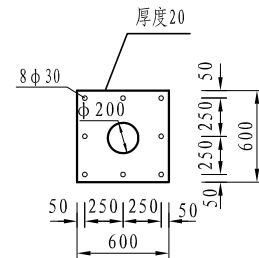
底座加肋



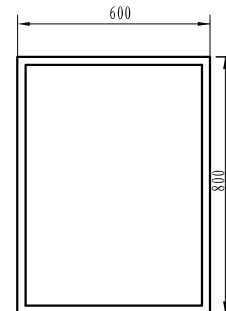
D-B



避雷针法兰盘



底座法兰盘



设备箱正视图



设备箱侧视图

- 注：1、本图仅为示意，尺寸以mm计，摄像机立柱高12m。
2、摄像机立柱采用Q235钢材，厚度为8mm，内外表面全部热镀锌后涂刷封孔剂。
3、避雷针接地引下线在柱内套PVC管引至接地体。
4、本立柱仅供参考，具体实施时要根据摄像机等的重量、风荷载等经过计算，由机械加工厂进行详细设计。