LED监控照明专用补光灯
LED Monitoring Lighting Light Lamp
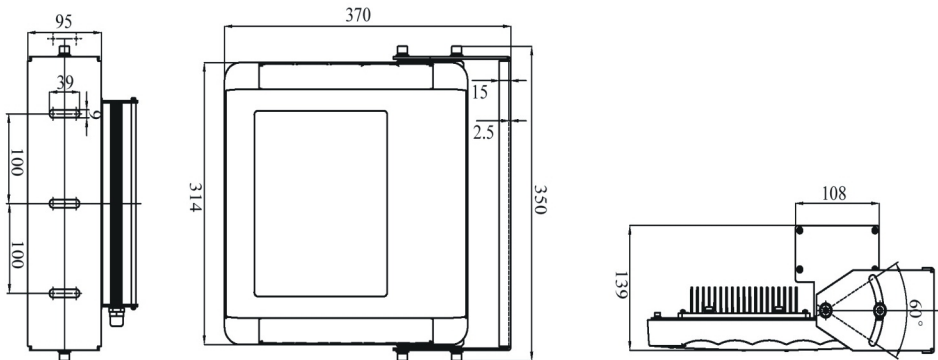
AU-570
AU-550

关键特点 Features

➤ 德国原装大功率SMT LED阵列式白光灯	➤ The German original high-power SMT LED array white light
➤ 智能温度调节装置	➤ Intelligent temperature adjusting device
➤ 日/夜自动光线开关	➤ Day / night automatic light switch
➤ 强光锁定功能	➤ Light lock function
➤ 光通量6000 lm / 4000 lm	➤ Luminous flux 6000lm / 4000lm
➤ 发光角度14° × 48°	➤ Light angle of 14° × 48°
➤ 照射范围4m–16m	➤ Irradiation range 4m–16m
➤ 照射距离15m –30m	➤ Irradiation distance 15m –30m
➤ 频率48 Hz–52 Hz	➤ The frequency of 48 Hz–52 Hz
➤ 功耗70W	➤ Power consumption 70W
➤ 整体铝压铸外壳, IP67防护等级	➤ Integral die cast aluminum housing, Protection class:IP67
➤ 使用寿命≥50000小时	➤ Service life over 50000 hours
➤ AC220V电源输入	➤ AC 220V power input
➤ 电源效率≥85%，可连续启动	➤ The power efficiency of≥ 85%, continuous start
➤ 温度范围–25℃ – +50℃	➤ The temperature range of –25℃ – +50℃
➤ 350mm(宽)×370mm（高）	➤ 350mm (W)× 370mm (H)

简图Dimension：(单位Units：mm)

LED监控照明专用补光灯
LED Monitoring Lighting Light Lamp

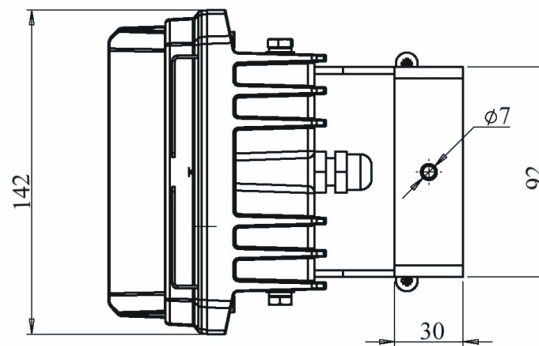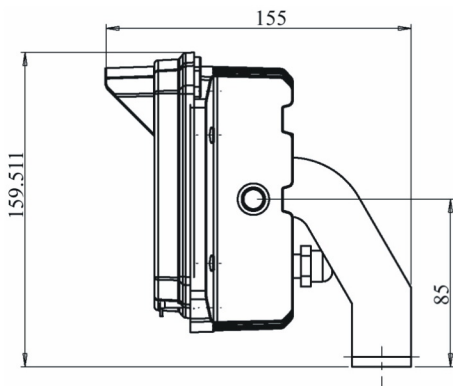## AU-540
AU-530

关 键 特 点　Features

- 德国原装大功率SMT LED阵列式白光灯
- 智能温度调节装置
- 日/夜自动光线开关
- 强光锁定功能
- 光通量1500 lm / 1000 lm
- 发光角度48°/30°/14°
- 照射范围4m−16m
- 照射距离5m −30m
- 频率48 Hz−52 Hz
- 功耗40W
- 整体铝压铸外壳,IP67防护等级
- 使用寿命≥50000小时
- AC24V电源输入
- 电源效率≥85%,可连续启动
- 温度范围−25℃ – +60℃
- 140mm(宽)×130mm（高）

- The German original high−power SMT LED array white light
- Intelligent temperature adjusting device
- Day / night automatic light switch
- Light lock function
- Luminous flux 1500lm / 1000lm
- Light angle of 48°/30°/14°
- Irradiation range 4m−16m
- Irradiation distance 5m −30m
- The frequency of 48 Hz−52 Hz
- Power consumption 40W
- Integral die cast aluminum housing, Protection class:IP67
- Service life over 50000 hours
- AC 24V power input
- The power efficiency of≥ 85%, continuous start
- The temperature range of −25℃ – +60 ℃
- 140mm (W)× 130mm (H)

简图Dimension：(单位Units：mm)
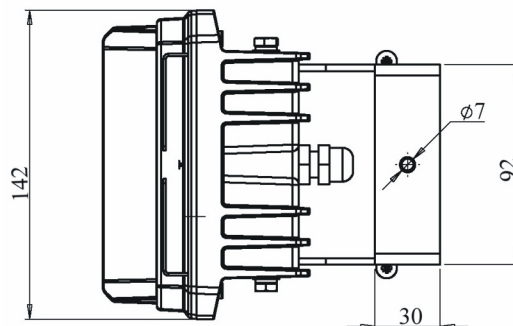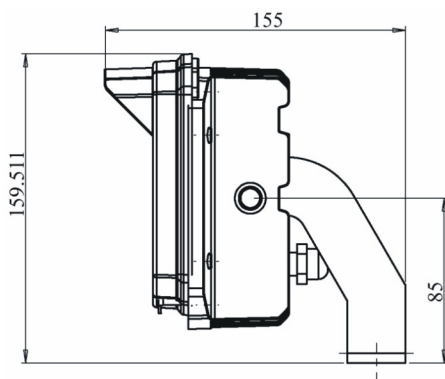
LED监控照明专用频闪灯
LED Monitoring Lighting Strobe

AU-670

关键特点 Features

- 德国原装大功率SMT LED阵列式白光灯
- 智能温度调节装置
- 日/夜自动光线开关
- 强光锁定功能
- 支持半亮工作模式
- 光通量≥2000 lm
- 发光角度14°
- 照射范围4m–16m
- 照射距离15m –30m
- 响应时间≤100 us
- 触发方式 电平+5VDC或开关量
- 支持频闪100Hz,占空比25%连续工作
- 频率48 Hz–52 Hz
- 功耗40W，峰值90W
- 整体铝压铸外壳,IP67防护等级
- 使用寿命≥50000小时
- AC24V电源输入
- 电源效率≥85%,可连续启动
- 温度范围–25℃ – +60℃
- 140mm(宽)×130mm（高）

- The German original high–power SMT LED array white light
- Intelligent temperature adjusting device
- Day / night automatic light switch
- Light lock function
- Half brightness mode support
- Luminous flux 2000lm
- Light angle of 14°
- Irradiation range 4m–16m
- Irradiation distance 15m –30m
- Response time is ≤100 US
- Trigger level +5VDC or switch
- Support the stroboscopic 100Hz, ratio of 25% continuous work
- The frequency of 48 Hz–52 Hz
- Power consumption is 40W, peak is 90W
- Integral die cast aluminum housing, Protection class:IP67
- Service life over 50000 hours
- AC 24V power input
- The power efficiency of≥ 85%, continuous start
- The temperature range of –25℃ – +60 ℃
- 140mm (W)× 130mm (H)

简图Dimension：(单位Units：mm)

LED监控照明专用红外灯
LED Monitoring Lighting Lamp

AU-328
AU-318

关键特点　Features

▶ 德国原装大功率SMT LED阵列式红外灯
▶ 波长850nm/940nm
▶ 智能温度调节装置
▶ 日/夜自动光线开关
▶ 强光锁定功能
▶ 发光功率18W / 12W
▶ 发光角度48° /30° / 14°
▶ 照射距离20m –100m
▶ 频率48 Hz–52 Hz
▶ 功耗20W/15W
▶ 整体铝压铸外壳，IP67防护等级
▶ 使用寿命≥50000小时
▶ AC24V电源输入
▶ 电源效率≥85%，可连续启动
▶ 温度范围–25℃ – +60℃
▶ 140mm(宽)×130mm（高）

▶ The German original high–power SMT LED array white light
▶ The wavelength of 850nm/940nm
▶ Intelligent temperature adjusting device
▶ Day / night automatic light switch
▶ Light lock function
▶ Luminous power consumption 18W / 12W
▶ Light angle of 48° /30° / 14°
▶ Irradiation distance 20m –100m
▶ The frequency of 48 Hz–52 Hz
▶ Power consumption 20W/15W
▶ Integral die cast aluminum housing, Protection class:IP67
▶ Service life over 50000 hours
▶ AC 24V power input
▶ The power efficiency of≥ 85%, continuous start
▶ The temperature range of –25℃ – +60 ℃
▶ 140mm (W)× 130mm (H)

简图Dimension：(单位Units：mm)