

GL300 Spotlight

GL300 Spotlight is designed for long-term and large-scale emergency lighting scenes, power is five times that of GL60, up to 300W, lighting brightness exceeded 30,000 lumens, using optical lens group, project a clearer and brighter beam at a 45 degree angle, meet a wider range of lighting needs. Equipped with a three-axis gimbal to bring more flexible illumination angle, it is possible to project strong illumination light to the target location from a safe airspace far from the crowd. Adopt intelligent standardized quick release interface design, it can be adapted to various industry drones, can be equipped with tethered drone systems or draw power directly from drone batteries. There is also a burst flash mode, and the instantaneous lumens can be as high as 50,000, which has the effect of blindness caused by strong light. It can meet the needs of emergency and public security departments for night inspections, special treatment, emergency rescue and other night



Super High Power Super Brightness

- 7 LDE lamp beads
- 300W high power
- 30000LM Lumens
- 45 degrees to irradiate a larger area

Dynamic and Static-Safe

- Gimbal pitch rotation
- Convenient and flexible multi-angle lighting
- Matched with tethered power supply fixed-point lighting
- Can be battery powered

Imaging Optics Non-reflective Bowl

- Optical lens imaging technology
- Brightness is uniform and clear
- Non-reflective bowl design
- No side spots

Standard Interface Universal Mount

- Adopt DJI SkyPort V2.0 interface
- Adapt to DJI UAV M200V2 series, M300RTK
- Optional to universal quick release interface
- Adapt to more industry drones