RED AND BLUE FLASHING LIGHTS FL48

TECHNICAL PARAMETERS

Model
FL48
Electrical Interface
M300/350 RTK OSDK
Angle of light output
60°
Flashing frequency
16 times/second
Weight
145±5g
Dimensions
145*38.5*21mm
Rated Power
30W
Operating temperature
-20°C~+50°C

CLEARLY MARKED

- Flashing frequency of 16
  flashes per second
- Red and blue lights are still
  clearly distinguishable under
  the sunny skies

EASY TO OPERATE

- Controlled by czi
  assistant app
- Retains hover window
  function
- Available in the DJI Pilot
  interface Simultaneous
  control of
  the drone and Fl48

EASY CONTROL

- New flashing light control box
- Based on DJI OSDK development
- Synchronized drone data link
- Safer and more convenient
  control

FLEXIBLE POWER SUPPLY

- Compatible with DJI M300/350
  RTK drone
- Use the drone body's OSDK
  port Power supply and
  communication control
- Streamlined and flexible
  power supply

GRIDX
metering and control