极至科技
JIZHIKEJI

POWERED BY
DJI SKYPORT

JZ_T60
MATRIX LAMP

TEL：13692368117

T60 matrix lamp, Equipped with two sets of optical lenses, it can emit 16 ° uniform light column, the illumination distance is more than 150m, and the 50m exploration area is more than 150 m2. It is equipped with standard quick release bracket and controllable gimbal, which can be linked with the camera. It supports DJI pilot, brightness adjustment,

8000Lume	1400m²	16°	150米
Light flow	Lighting area	Uniform light column	Lighting distance

- lighting

One button switch,support brightness adjustment, provide long-distance lighting and search.

- Strong light and flash

Support the adjustment of burst brightness and burst frequency.

- Gimbal

Controllable gimbal, supporting gimbal

0 to - 75° control and gimbal camera linkage.

-Variable heat dissipation

The high-speed cooling fan adjusts the speed according to the real-time load temperature to achieve efficient heat dissipation.

KEY TOGGLE

It is suitable for emergency rescue, channel inspection, public security, maritime and other fields.

TECHNICAL PARAMETER

Population parameters			
The product name	JZ_T60		
electrical interface	DJI SkyPort V2		
size	90 x72x 62 mm		
weight	190g		
degree protection	IP4X		
supported models	Matrice 30		
most power	60W		
lighting mode	Combined lighting		
lighting angle	16°		
lighting distance	50m	100m	150m
lighting area	150m²	620m²	1400m²
central illuminance	44Lu	12Lu	6Lu
gimbal	0 to-75°（±5°）Controllable Gimbal		
installation mode	Fit standard quick release bracket		
working temperature	-10 ℃ - 50 ℃		
storage temperature	-20 ℃ - 60 ℃		

SUPPORTED MODELS

Matrice 30

DJI PILOT

JZ_T60 Seamless compatibility with DJI Pilot2. Use DJI Pilot2 to control drones and T60s without the need for third-party apps to ensure flight safety.

ABOUT EXTREME TECHNOLOGY

www.jzdrones.com

Guangzhou Jizhi Technology Co., Ltd., adhering to the concept of DJI's dedication, pursues the ultimate, continuously innovates, creates the world's leading UAV solution products, develops refined UAV industry applications, and is committed to solving the pain points of industry users in various practical scenarios. Focus on R&D, production and manufacturing of DJI UAV loads and surrounding supports. The team members are from DJI's R&D and marketing departments, and have many years of R&D and practical experience in the drone industry.