PJT-2 UAV Tie Mooring power system



PengJin PJT-2 UAV Tie Mooring power system, including airborne power supply (sky end) and integrated receiving and drop machine (ground end). The system can convert single-phase AC power into DC high voltage, which is transmitted to the airborne power supply through the high-performance nickel alloy power supply cable, and can continuously power the aircraft for a long time. Hand-self-integrated receiving and release machine, highly integrated ground power supply, high-performance power supply cable and automatic receiving and release device, lightweight and portable, strong protection, can effectively reduce the cable impact and bending, cable receiving and release freely.

The PJT-2 system power system is adapted to the DJI M300 flight platform, providing 110 meters of power supply cable, plug and plug, with the UAV matrix lamp, large power cloud desk lamp can meet the long time and large area emergency lighting needs.

technical parameter Airborne power supply Sky End Dimensions 122mmX 98mmX92mm Weight: 538g Power rating is 2.5kw Over-temperature protection function 80. C

Hand-self-integrated wiring release machine

Ground end size: 460mmX380mmX 320mm

Weight: 19.2kg

Power rating is 2.5kw

Cable at 110 m

Rated input voltage of 220VAC + 10%

Please feel free to contact us if you are interested in this product.

Shenzhen Peng Jin Technology Co., Ltd

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