

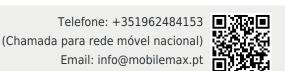


ESC Hobbywing Platinum 25A 6S V4 ESC Hobbywing Platinum 25A 6S V4

PLATINUM-25A-6S-V4

The PLATINUM-25A-6S-V4 speed controller is an advanced device designed for alternating current (AC) powered aircraft and helicopter models. The regulator offers a constant current of 25A and a maximum peak current of 40A, ensuring stable and efficient power supply under various conditions. Compatible with NiXX (10-18 cells) and LiXX (3-6 cells) batteries, it allows a wide range of power configurations. Equipped with a BEC with adjustable 6-7.4V voltage and 3A current, it provides reliable power for on-board electronics. Compact dimensions (47 mm long, 22 mm wide, 10 mm high) and low weight (27 g) facilitate installation in models with limited space. The PLATINUM-25A-6S-V4 offers unidirectional control, brake function, and programmability, allowing the user to tailor operating parameters to specific needs. The lack of sensor inputs further simplifies the design and operation of the device.

ManufacturerHobbywingModelHW30204200ApplicationAeroplanes, HelicoptersTypeACConstant current25AMax peak current40ANiXX cells10-18LiXX cells3-6BEC voltage6-7.4VBEC current3ALength47 mmWidth22 mmHeight10 mmWeight27 gControlunidirectionalBrakeYesInputs for sensorsNoProgrammableTak





Preço:

€ 35.50

Modelismo, Drive, Regulators

