



ESC Hobbywing Platinum 40A V4

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Ref: 6938994402767

PLATINUM-40A-V4

The PLATINUM-40A-V4 speed controller is designed for alternating current (AC) powered aircraft and helicopter models. The regulator offers a constant current of 40A and a maximum peak current of 70A, ensuring a stable and efficient power supply even under the most demanding conditions. Compatible with NiXX (10-12 cells) and LiXX (3-4 cells) batteries, the PLATINUM-40A-V4 allows for a wide range of power configurations. Equipped with a BEC circuit with a regulated voltage of 5-8V and a current of 7A, it provides reliable power for on-board electronics, which is crucial for smooth operation of RC models. Its compact dimensions (48 mm long, 30 mm wide, 15 mm high) and low weight (47 g) make it easy to install in models with limited space. The controller offers unidirectional control, a brake function and programmability, allowing you to adjust the operating parameters to your specific needs. The lack of sensor inputs simplifies the design and operation of the device, making it more reliable and easier to maintain.

ManufacturerHobbywingModelHW30215001ApplicationAeroplanes, HelicoptersTypeACConstant current40AMax peak current70ANiXX cells10-12LiXX cells3-4BEC voltage5-8VBEC current7ALength48 mmWidth30 mmHeight15 mmWeight47 gControlunidirectionalBrakeYesInputs for sensorsNoProgrammableTak

Price:

€ 48.50

RC models, Drive, Regulators