

H1/H3/H7/H8/H9/H11/HB3/HB4/HI2 Please follow the below steps to adjust socket Can be secured to vehicle with Check orientation/polarity of connectors cable ties, screws or 3M tape (not included)

封面

Product Specification

Input Power Operating Voltage Luminous Flux (Cree) (Lumiled) IP Rating Light Source Model Colour Temperature Heat Dissipation Operating Life Operating Temperature Ultra Compact Heat Sink

36W DC12-24V 6000 Lumens (3000 x 2) 4000 Lumens (2000 x 2) IP65 CREE XHP50 / LUMILED 5700 Kelvin Aviation aluminium 6063 >30000hrs -40°C ~+80°C

Trouble Shooting Please check the list below to help with problem solving or before contacting our technical department.

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Fault	Procedure
not	 Check all connections, condition & orientation Check vehicles fuses Try both LED's and regulators in the kit Replace the factory OEM bulbs and check they
working	work to isolate a problem with the LED's

Technical Assistance

If you need assistance setting up or using your product now or in the future, call Aerpro Support. Australia

TEL: +61 3 8587 8898 FAX: +61 3 8587 8866



Mon-Fri 9am – 5pm AEST

Please retain this user guide for future reference.

For help with installation go to www. or scan the QR code https://aerpro.com/products/LED_Headlights

www.aerpro.com



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