



NEWS RELEASE

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IPF Lighting Equipment Release the Latest in Remote Ballast H.I.D. Lights

Seattle, WA – ARB 4x4 Accessories, Australian based four-wheel parts manufacturer, has just released their newest IPF brand high intensity discharge (H.I.D.) light featuring the latest remote ballast technology. With an optional wireless loom, these new H.I.D. lights offer installation ease to complement their sleek new styling.

Designed for serious four-wheel drivers, this extreme performance light incorporates a moisture and dust resistant body for maximum life expectancy. The current generation igniter has been built in to the lamp while the small, easy to install ballast is external. The remote ballast allows the lights to have a more streamlined effect than integrated models for improved styling.

The heavy gauge steel body provides a solid housing for the light and the hardened glass lens has a reflector surface designed to optimize the bulb performance. A reinforced multi-direction mounting base completes the unit by allowing the light to be properly positioned for your needs to increase your visibility and reduce driver fatigue.

IPF 900XS H.I.D. lights are available in both spot and driving beams and are sold individually complete with a white IPF logo light cover. By providing the lights individually they can be installed “outback fashion” which combines one driving light with one spot beam and the combination provides wide peripheral vision overlaid with the distance and direction of a spot beam.



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The driving beam, part number 900XSHIDD features 165,000 candle power with a visible range of 1600 feet and a low amp draw from its 35 watt light source. The horizontal beam has a 25 degree spread and a 6.7 degree vertical beam spread. The spot beam, part number 900XSHIDS boasts 873,000 candle power with 3000 feet of visible range. It has a 6.5 degree horizontal beam with a 5.5 degree vertical spread.

Two choices of wiring looms are available for installation of the 900XSHID Series lights. There is a traditional loom, part number WR-1, which requires that the wires be fed through the firewall or there is a wireless option, part number WF-3, which uses a relay to communicate to a dash mounted switch via radio waves. Each loom is designed to support two lamps.

Optional accessories such as grill guards, light stays and lock nuts are also available to be purchased separately.

For more information about ARB or to obtain production quality images, please contact: Lisa Wood, Marketing Manager, ARB 4x4 Accessories 720 SW 34th Street, Renton, WA 98055. E-mail: lwood@arbusa.com, Tel: 425-264-1391

