

PIAA

HIGH PERFORMANCE LIGHTING SYSTEMS

RACE PROVEN TECHNOLOGY Illuminating the Future



NEW

CROSS COUNTRY H.I.D.

Whether you enjoy touring on road or off, our new PIAA Cross Country™ H.I.D. lamp kit has you covered. The smallest, most reliable ballast in the industry is a primary component of these outstanding, compact and powerful lamps. Just plug and go!

kit PN 1282, single lamp PN 1212
LAMP SIZE: 4" x 2-9/16"



NEW

DÉNO 6

Nine high-intensity LEDs are aligned horizontally in a light blue reflector. Low profile design, 8-5/8" W x 1" H x 1-7/8" D.
kit PN 19156, single lamp PN 9156



NEW

TOYOTA TACOMA LAMP KIT

Kit comes complete with two 540 Xtreme White driving lamps, two mounting brackets, wiring harness, relay, switch, and instructions. The result is OEM quality and fit with the addition of PIAA performance.
PN 5454



NEW

H8 BULBS

H8 bulbs are now available in PIAA's patented Ion Crystal (Plasma Ion) and Xtreme White technology.



SAE/DOT APPROVED LAMPS

410 SERIES Intense White Driving, 12V – 9005 60 watt = 120 watt XTRA PN 4152

510 ION CRYSTAL FOG 12V – H3 55 watt=85 watt XTRA PN 5161

510 XTREME WHITE SMR DRIVING 12V – H3 55 watt=110 watt XTRA PN 5192

510 XTREME WHITE SMR FOG 12V – H3 55 watt=110 watt XTRA PN 5190

520 XTREME WHITE PLUS SMR DRIVING, CHROME 12V – H3 55 watt = 110 watt XTRA PN 5264

520 XTREME WHITE PLUS SMR DRIVING, BLACK 12V – H3 55 watt = 110 watt XTRA PN 5294

540 XTREME WHITE DRIVING 12V – H3 55 watt = 110 watt XTRA PN 5462

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NEW H8 PLASMA ION YELLOW

PIAA's patented Ion Crystal technology puts out an amber/yellow light that is less reflective than white light thus greatly reducing the amount of glare in extreme fog.

Twin Pack 18535
Bulb Type H8 12V 35 watt => 70 watt Plasma Ion Yellow

NEW H8 XTREME WHITE

With a brilliant Xtreme cool white beam you will be able to see road hazards and signs long before they would be seen with normal bulbs.

Twin Pack 18235
Bulb Type H8 12V 35 watt => 70 watt Xtreme White



XTREME WHITE PLUS BULBS

PIAA's H13 provides an intense white light with superior performance. A dual-filament bulb that complies with all DOT, ECE and NAFTA regulations World-wide application and use. Engineered for sustained performance in applications where a high level of vibration and moisture protection is required.



Bulb Type H13 (9008)
Twin Pack 19618
Single Pack 19018
Wattage 65/55w = 85/75w XTRA, 4000K

<p>Bulb Type H1 Twin Pack 11655 Single Pack 11155 Wattage 55w = 110w XTRA, 4000K</p>	<p>Bulb Type H3 Twin Pack 15223 Single Bulb 15213 Wattage 55w = 110w XTRA, 4000K</p>	<p>Bulb Type H4 Twin Pack 15224 Single Bulb 15214 Wattage 60/55w = 110/100w XTRA, 4000K</p>	<p>Bulb Type H7 Twin Pack 17655 Single Bulb 17155 Wattage 55w = 110w XTRA, 4000K</p>
<p>Bulb Type H11 Twin Pack 15211 Single Bulb 15111 Wattage 55w-110w XTRA, 4000K</p>	<p>Bulb Type 9004 (HB1) Twin Pack 19614 Single Pack 19014 Wattage 65/45w = 120/95w XTRA, 4000K</p>	<p>Bulb Type 9005 (HB3) Twin Pack 19615 Single Pack 19015 Wattage 60w = 120w XTRA, 4000K</p>	<p>Bulb Type 9006 (HB4) Twin Pack 19616 Single Pack 19016 Wattage 51w = 115w XTRA, 4000K</p>
<p>Bulb Type 9007 (HB5) Twin Pack 19617 Single Bulb 19017 Wattage 65/55w = 120/110w XTRA, 4000K</p>	<p>XTRA TWIN BEAM CLEAR HIGH/PLASMA LOW</p> <p>Bulb Type H4 Single Pack 14561 Wattage 60/55w = 110/100w XTRA</p>		



INTENSE WHITE BULBS

The name says it all! PIAA's Intense White bulbs produce a more radiant white beam without any hint of blue. The 9005 and 9006 bulbs have a larger glass tube with a white top coat. The larger glass tube increases output (28% whiter color than STAR WHITE) and allows the bulb to burn at much cooler temperatures.



NEW

Bulb Type H7
Twin Pack 10907
Single Pack 10917
Wattage 55w = 110w XTRA, 4100K

<p>Bulb Type H3 Twin Pack 10903 Single Pack 10933 Wattage 55w = 110w XTRA, 4100K</p>	<p>Bulb Type H4 Twin Pack 10904 Single Pack 10934 Wattage 60/55w = 135/125w XTRA, 4100K</p>	<p>Bulb Type 9005 Twin Pack 10925 Single Pack 10915 Wattage 60w = 120w XTRA, 4100K</p>	<p>Bulb Type 9006 Twin Pack 10926 Single Pack 10916 Wattage 51w = 115w XTRA, 4100K</p>
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VEHICLE SPECIFIC KITS



Ford Super Duty

GMC Sierra

Nissan Frontier

Toyota Tacoma

PIAA offers complete lamp kits for a number of popular vehicles. Kits come complete with lamps, wiring harness, relay, hardware and instructions. The result is OEM quality and fit with the addition of PIAA performance.

Kit PN	Make/Model	Kit Includes
5194	05-10 Nissan Frontier	Two 510 ATP driving lamps, two mounting brackets, wiring harness, relay, switch, and mounting hardware. NEW
5298	07-10 Toyota FJ Cruiser	Two 520 Series driving lamps, two mounting brackets, wiring harness, relay, switch, mounting hardware, and mesh covers.
5430	02-08 Mini Cooper 02-08 Mini Cooper S	Two 540 Xtreme White driving lamps, two mounting brackets, two mesh style covers, wiring harness, relay, switch, and mounting hardware.
5432	03-08 Dodge Ram (except Sport)	Two 540 Xtreme White driving lamps, two mounting brackets, wire harness, relay, switch, and mounting hardware.
5452	07-10 Toyota Tundra	Two 540 Xtreme White driving lamps, two mounting brackets, wiring harness, relay, switch, and mounting hardware.
5454	05-10 Toyota Tacoma	Two 540 Xtreme White driving lamps, two mounting brackets, wiring harness, relay, switch, and mounting hardware. NEW



410 SERIES: Intense White Driving

The 410 Driving Lamp is specifically designed to fit in a square opening in your bumper or grill, such as the Ford Super Duty and a variety of other vehicles.

- Complete Kit** PN 4152
- Bulb Type** 12V - 9005 60 watt = 120 watt XTRA
- Description** Silver PPS housing
- Kit Includes** Two lamps, wiring harness, relay, and switch

520 SERIES



- Available In** Ion Crystal Fog (PN 5261 chrome, PN 5291 black), Ion Crystal Driving (PN 5263 chrome, PN 5293 black), and Xtreme White Plus SMR Driving (PN 5264 chrome, PN 5294 black)
- Bulb Type** 12V - H3 85 watt Ion Crystal Fog & Driving, 12V - H3 55 watt = 110 watt XTRA Xtreme White Plus SMR Driving
- Description** Black or chrome plated stamped steel housing, and glass lens. Xtreme White Plus SMR Driving has Multi-Surface Reflector, SAE compliant
- Kit Includes** Two lamps, wiring harness, relay, switch, and two mesh style lens covers



- 520 ATP** Xtreme White ATP (All-Terrain Pattern), complete kit **PN 5296**
- Bulb Type** 12V - H3 85 watt = 135 watt XTRA Xtreme White
- Description** Black stamped steel housing and glass lens
- Kit Includes** Two lamps, wiring harness, relay, switch, and two black mesh covers

510 SERIES



- Available In** Ion Crystal Fog (PN 5161), Super White Driving (PN 5164), Xtreme White SMR Driving (PN 5192), and Xtreme White SMR Fog (PN 5190). Cover options: white with black letters, PN 45100)
- Bulb Type** 12V - H3 55 watt = 85 watt XTRA
12V - H3 55 watt = 85 watt XTRA Super White
12V - H3 55 watt = 110 watt XTRA Xtreme White
- Description** Black stamped steel housing and glass lens. Ion Crystal Fog, Xtreme White SMR Driving, and Xtreme White SMR Fog SAE compliant.
- Kit Includes** Two lamps, wiring harness, relay, switch, and two black mesh style covers



- 510 ATP** Intense White ATP (All-Terrain Pattern), complete kit **PN 5196**
- Bulb Type** 12V - H3 55 watt = 110 watt XTRA Intense White, 4100K
- Description** Black stamped steel housing and glass lens.
- Kit Includes** Two lamps, wiring harness, relay, and switch.



540 SERIES

- Available In** Plasma Ion Fog (PN 5461) and Xtreme White Driving (PN 5462)
- Bulb Type** 12V - H3 55 watt = 85 watt XTRA fog, and 12V - H3 55 watt = 110 watt XTRA Xtreme White Driving
- Description** Black stamped steel housing, and glass lens. Xtreme White Driving SAE compliant
- Kit Includes** Two lamps, wiring harness, relay, switch, and two black mesh style covers

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