

INTENSIFIRE™ LED

with **EdgeView™** TECHNOLOGY



ALL-NEW INTENSIFIRE™ LED HEADLAMPS WITH EXCLUSIVE EDGEVIEW™ TECHNOLOGY

Winter isn't afraid of the dark. It's up at all hours. And it knows you don't always see it coming. Until now. The INTENSIFIRE™ LED headlamps with exclusive EdgeView™ Technology provide a full 180 degrees of light visibility from plow edge to edge, allowing you to see both the full width of the plow blade and the storm in front of you—clear as day—at all hours of the night. Solid optics deliver a wider, fuller, more even light pattern, while an intuitive heating system helps prevent ice buildup on the lens. Winter isn't afraid of the squalls that howl in the night. But neither are you.

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SEE WHAT YOU'VE BEEN MISSING FISHER® INTENSIFIRE™ LED HEADLAMPS WITH EDGEVIEW™ TECHNOLOGY



100% LED PERFORMANCE

- Ultra-bright, ultra-wide LED light pattern provides maximum visibility
- Up to 2X the light output of halogen bulbs

SOLID OPTICS

- Enhanced solid optic elements for both low and high beams place light exactly where it needs to be
- Many other halogen and LED lamps rely on reflectors to aim the light

INTUITIVE HEATING SYSTEM

- Intuitive heating system senses the temperature on the lens and automatically turns the heating elements on when necessary

ENGINEERED AND TESTED FOR DURABILITY

- Proven to withstand extreme temperatures, vibration, impact, water submersion, corrosion and shock

ADVANCED LENS DESIGN

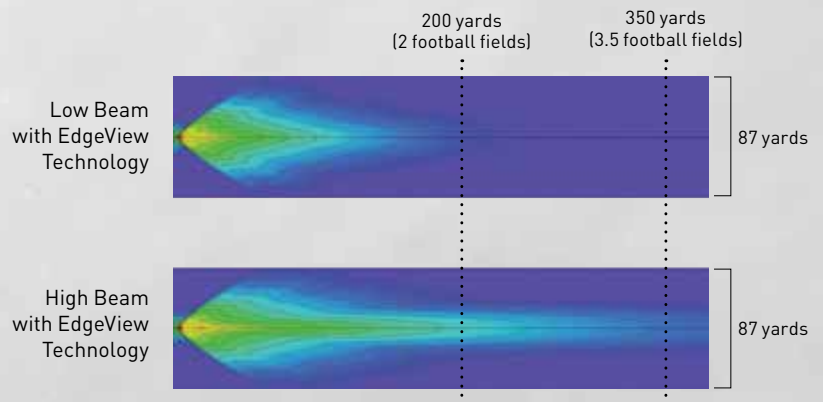
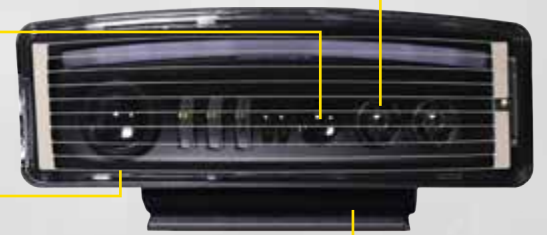
- The sloped lens is specially designed without a bezel to ensure the lenses remain clean and free from ice buildup

EXCLUSIVE EDGEVIEW™ TECHNOLOGY

- Features a dedicated lens and LED bulb that directs light through the outer edge of each headlamp
- Provides a full 180 degrees of light visibility, illuminating the plow from edge to edge for the best all-around view of the plow's operating environment

SUPERIOR VISIBILITY

- The INTENSIFIRE™ LED headlamps provide a flat, even, ultra-wide, ultra-bright LED light pattern for superior visibility while also helping to reduce eye fatigue
- When in high beam mode, see further down the road and experience a clearer view of upcoming hazards and the plowing environment



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