



New L-190 LED Pointlight

Replaces Xenon Arc Lamps

Glass Inspection & ShadowGraph Applications

Designed for continuous operation under factory floor conditions, WattWorks LED PointLights provide the LED advantages of long life, safety, zero maintenance, portability and low power requirements.

Introduced in 2012, the WattWorks LED Pointlight is widely used in the Automotive Glass Industry, with over 200 installations in Glass Plants & Plastic sheet Plants in the US, Canada, Mexico, S. America and Europe.



- 3M** MN, SC
- AGC** OH, KY, TN
- AGC FG** Richmond VA
- AGC** MEXICO & BRAZIL
- AutoTemp** Cincinnati OH
- Carlex** TN, IN, IN
- Cardinal FG** WA, WI, KS, NC
- Corning Glass** NY & Bagneaux sur Loing, France
- Guardian** MI, IN, SC, TX
- GKN Aerospace** London, England
- PGW** IN, MI, NC, PA, OH
- PGW FG** PA
- Pilkington North America** IN, KY, OH, IL, NC
- Pilkington NA** Ontario CANADA
- Pilkington NSG** MEXICO
- Plaskolite** Zanesville & Columbus OH, TN, MS, MA
- PPG Aerospace** Huntsville AL Sylmar CA
- PPG** Carlisle PA
- Prelco** CANADA
- SABIC Lexan** IN
- Sekisui** KY
- Vitro FG** CA, TX, PA, Monterey MEXICO

- New L-190 is the Third Generation of the WattWorks LED Pointlight
- 100 Watt single-chip LED replaces up to 1500 watt Xenon source
- LED has a rated life of 50,000 hours (L70)
- Portable, Operates on single phase power from 100 to 240 Vac, 50 or 60 Hz
- 2 year Warranty

Call 614-771-1410 or email pointlight@wattworks.com for a quote
Made in USA

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Rev1022

www.wattworks.com/pointlight
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