

Columbia Research Laboratories is a privately held woman-owned small business located in Woodlyn, Pennsylvania, just minutes away from the Philadelphia Airport.

Columbia Gorge Research offers customers access to cutting edge fiber optic sensor technology. The company strives to support industrial and academic progress to enable the fielding of fiber optic ...

CRL is a privately held, woman-owned small business that has been dedicated to providing the most reliable sensors and systems for the military, commercial and industrial markets since 1953.

Our 20,000 square feet in-house manufacturing facility provides for 98% of Columbia's production processes, reducing our dependency on outside contractors and thereby enabling us to provide our ...

Achieve highly reliable and precise fiber optic sensing. Advanced Energy's Luxtron<sup>®</sup>; patented FluorOptic<sup>®</sup>; temperature measurement solutions and WaveCapture<sup>™</sup> Fiber Bragg Grating (FBG) ...

Its small size and EMI/RFI electromagnetic environment and lightning immunity makes it the ideal sensor for geotechnical, structural health monitoring, Defense and aerospace and general applications.

Sensor360 provides all Columbia Research Labs sensor product information, pricing, inventory, brand resources, and the latest company news.

Columbia Gorge Research is dedicated to the advancement of fiber optic sensor technology and transitioning the technology into viable applications. We assist both developers and end users in ...

Our sensors are used extensively in industrial control and monitoring systems. Columbia also supplies operational sensors used to measure vibration, acceleration, temperature, and strain for a host of ...

Web: <https://cgaroofing.co.za>