



## REO HeNe Lasers from Excelitas Technologies are Now Available for Purchase on Digi-Key.com

WALTHAM, Mass., May 19, 2020 – [Excelitas Technologies® Corp.](#), a global technology leader delivering innovative, customized photonic solutions, announces that its [REO™ HeNe Lasers](#) are now available for purchase and next day delivery from the Digi-Key website. REO HeNe Lasers offer a full catalog of HeNe options stemming from over twenty years of optics and laser manufacturing experience.

REO HeNe Lasers are designed for exceptional versatility to meet demanding applications with easily accessible replacement laser heads, power supplies, and accessories, as well as the broadest commercially available wavelength range and highest powers. Their uniquely robust body design ensures enhanced durability and extended service life, making these systems ideally suited for integration into a wide range of applications from research experiments to industrial metrology.



The full line up of REO HeNe Lasers includes 543 nm, 594 nm, 604 nm, 612 nm, 633 nm, 1152 nm, 1523 nm, and 3390 nm models, as well as tunable and dual-line systems, all made possible by uniquely low-defect optical components manufactured in-house. This offering also contains some of the highest HeNe powers commercially available at 633 nm, including a 30 mW standard HeNe and a 1.5 mW frequency system with intensity stabilization.

Made in the USA, Excelitas' REO HeNe Lasers can now be purchased online directly from the Digi-Key website at <https://www.digikey.com/en/product-highlight/e/excelitas/reo-hene-lasers>. All product information, replacement laser heads, and power supplies can also be found there.

“Our HeNe Laser sources are the ideal high-performance instrument for high-demand applications due to their unmatched power, enduring performance, precision optical fabrication and IBS coatings,” said REO HeNe Laser Manager, Meaghan Daly. “We moved the entire REO HeNe product offering to Digi-Key to provide our customers with streamlined online availability and faster on-demand delivery.”

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### About Excelitas Technologies

Excelitas Technologies® Corp. is a photonics technology leader focused on delivering innovative, high-performance, market-driven solutions to meet the lighting, optronics, detection and optical technology needs of our OEM customers. Serving a vast array of applications across biomedical, scientific, safety, security, consumer products, semiconductor, industrial



manufacturing, defense and aerospace sectors, Excelitas stands committed to enabling our customers' success in their end-markets. Our photonics team consists of 6,700 professionals working across North America, Europe and Asia, to serve customers worldwide. Connect with Excelitas on [Facebook](#), [LinkedIn](#) and [Twitter](#).

Visit <http://www.excelitas.com> for more information.

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