

Revolutionary industrial productivity – in 4K



LUXBEAM® RAPID SYSTEM – MCx 4K



LRS-MCx 4K

With unprecedented UV power output and over 4 million native pixels (4096 x 2160 pixels), the LRS MCx 4K takes industrial performance to the next level.

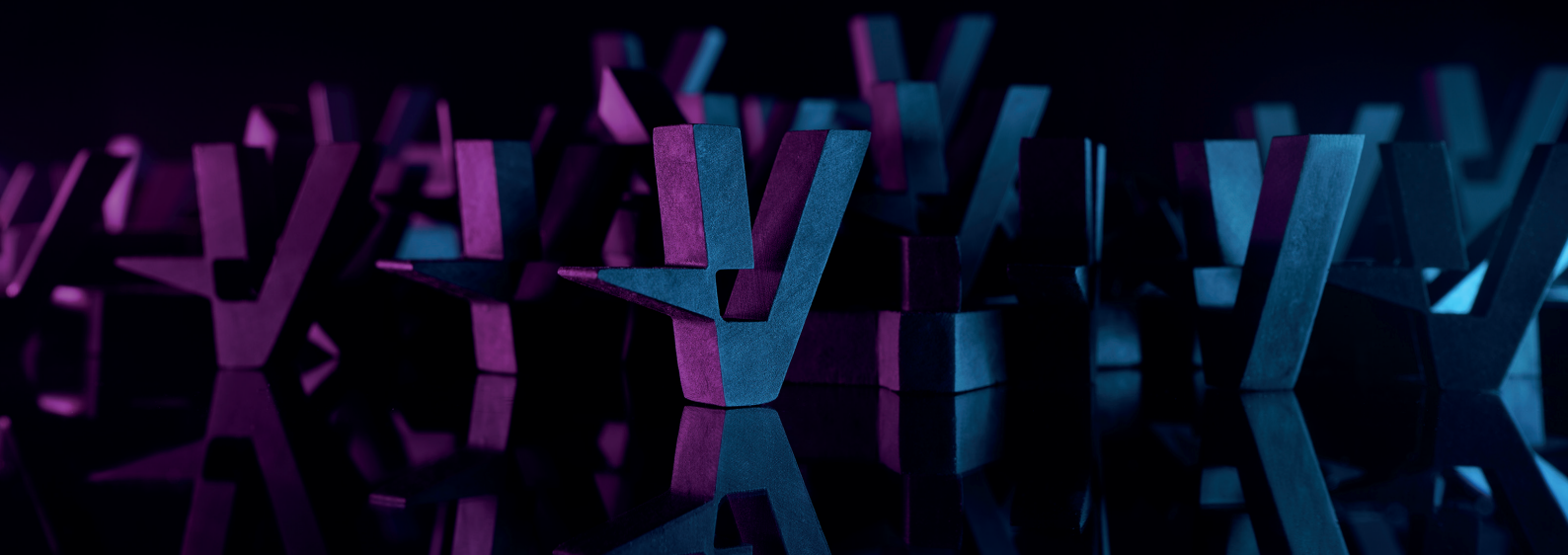
As the world's first industrial projector with native 4K resolution for scrolling additive manufacturing applications, the LRS-MCx 4K comes equipped with a proprietary LED/Laser Diode light source for maximum control.

Optimized for high-performance, stacked, scrolling 3D print machine configurations, this light engine is a productivity booster for your next-generation industrial machine builds.

To take advantage of the full field of applications for the LRS-MCx's high-performance UV optics, Visitech provides a range of lenses.

Contact us for more advanced product information.

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WHO IS VISITECH?

We're a global manufacturer and distributor of high-end DLP subsystems for machine builders and tool makers within additive manufacturing, bioprinting, and direct imaging lithography. Our subsystems result from elaborate R&D efforts and integrate into our customers' state-of-the-art industrial imaging products. Contact your nearest Visitech office today to start creating images – together!

GET THE DETAILS

Extended technical details and complete data sheets are found and downloaded at visitech.no. Specific needs? Contact us for input and assistance on particular application requirements!

