

UIRTUAL PRODUCTION READY

Virtual production is even more accessible with the Ossium Ladder and connected Rainbow fixtures. Quickly build a wall of light to complement LED volumes, creating dynamic IBL with no extra LED walls. Benefit from a higher output, full-spectrum light source that seamlessly integrates and matches your video color space. Control up to 768 addressable pixels, offering unprecedented versatility in your lighting setups. With a max power draw of 1600W from 16 Rainbow fixtures, the Ossium Ladder ensures a powerful and efficient lighting solution for your virtual production.





AGILE & UERSATILE

The elegant simplicity of the Ossium Ladder is complemented by its slim profile, optimizing studio space and time. Two steel cables on each side are suspended from the lift bars with an eyelet on the lift bar brackets for easy fixing. Rainbow fixtures mount seamlessly onto the supporting 'L' brackets via the built-in NATO rail. Optional clamps are available to fix Crossfades when all you need is white light for a backing. Weighing in at just 17 lbs, the Ladder Rig simplifies your setup for a voluminous source of light in any space.

UP TO THE RIGORS OF RIGGING

Crafted by rigging professionals in collaboration with G-Force Grips, the Ossium Ladder boasts robust construction using high-quality materials. Despite its lightweight nature, it withstands the rigors of set life, offering a reliable and durable solution. Supporting up to 330 lbs of weight, the Quasar Science Ossium Ladder ensures stability and safety, providing you with the confidence to tackle any lighting setup on your creative journey.







