



DEPTHQ® 3D PASSIVE POLARIZATION FOR DIGITAL CINEMA

With superior optics, speed, brightness, sharp focus, low crosstalk, advanced heat protection, IP protection and six-studio Hollywood approval, DepthQ® 3D Passive Polarization for 3D Digital Cinema is your proven "best in class" investment, today and for the future.

INTRODUCING

DEPTHQ® CINEBRIGHT™ SHORT THROW - CBST

The new **CineBright Short Throw (Model CBST)** 3D light recycler has been designed to be used in premium-format, immersive theaters with throw ratios as low as **1.13:1**.

It is compatible with standard digital cinema zoom lenses $\geq 1.13:1$ and a "FLAT" 1.85:1 aspect ratio image. *DepthQ CBST can potentially accommodate a 1:1 throw ratio in combination with specialty fixed-focal length lenses.*



CineBright's unique design is now covered by patents in the United States, by U.S. Patent Nos. 9494805 and 9693044; Canada, by Canadian Patent No. 2907565; and the European Union by European Patent No. 2959341, soon to be validated in key intellectual property territories across the EU.

CineBright is also covered by an allowed patent application pending in China as Chinese Patent Application Publication No. 104272182A.

Please contact us directly for further details.



DepthQ®
by Lightspeed Design, Inc.