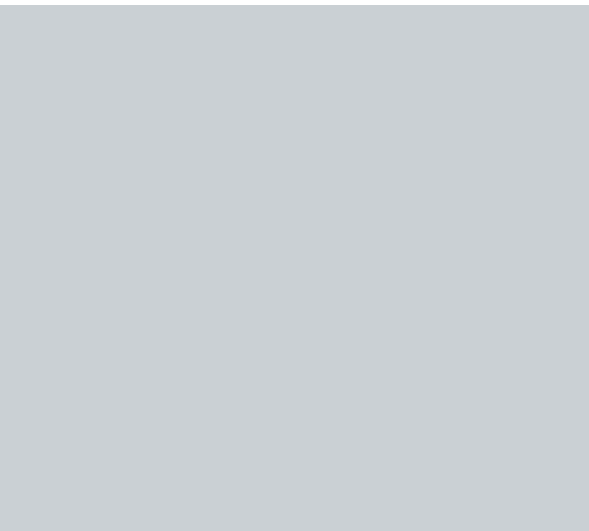


Stereo-Creator

Enables to drive up to three blended Galaxy projectors in SXGA+ resolution with a single pipe IG



- **3-channel native SXGA+ resolution with single pipe image generator** The patented proprietary electronics of the Stereo-Creator™ process standard refresh rates (40-60Hz) up to the very high refresh rates needed for stereo projection (112Hz), inside the Barco Galaxy WARP™ projector. This allows configuring a single pipe image generator to deliver three high-resolution SXGA+ channels (1400x1050) at normal refresh rate to directly drive a Barco Galaxy WARP™ three-channel visualization display. As a worldwide first Stereo-Creator is now available with DVI.
- **No need for external scalers, warping and blending boxes** Thanks to the Stereo-Creator™, extra costs for external equipment such as scalers, warping and blending boxes, are no longer needed. Possible artifacts and delays caused by this intermediate equipment are omitted and optimal image quality is reached. - click to enlarge -
- **More detail accuracy, more information** Directly feeding the projectors with SXGA+ high-resolution signals provides you with 4 million pixels of genuine detail (instead of 2.1 million pixels), considerably enhancing detail accuracy. - click to enlarge -
- **Standard in Barco Galaxy WARP™ projector** The standard built-in geometric predistortion WARP™ capabilities of the Galaxy WARP™ 3-chip DLPT™ projector allow to apply the Stereo-Creator™ solution on flat as well as on curved screen configurations.