

Christie says it has "achieved best-in-class 1-chip DLP brightness" with the new **Christie Q**Series

that
debuts at ISE 2014. The Christie Q Series 1-chip DLPplatform has brightness options ranging
from 8500 to 10,000 lumens and XGA, WXGA and WUXGA resolutions.

For rental staging applications including concerts, conventions and other events where visuals are a vital component, Christie says end users will see the Q Series' difference when blending and warping images from multiple projectors onto flat, curved, hexagonal, or spherical surfaces.

Usable in either single or dual-lamp mode, Christie Q Series is equipped with **eClarity** –advanced image processing that significantly enhances images by providing greater control over image sharpness, gloss and shading. Christie eClarity delivers increased image clarity of standard definition content – making images stand out more than ever. With built-in **High Dynamic Contrast Range (HDCR)**

, image 'washout' in high ambient light conditions is eliminated.

Go New Christie Q Series