**Draper® Exhibits Portable Crystal LED Solution**

**(Spiceland, Ind.) –** Sony says its Crystal LED technology contains LEDs half the thickness of a human hair, allowing contrast ratios as high as 1,000,000:1. So when Sony needed a solution for safe transport and easy demo setup, a great deal of precision was required.

Draper’s portable case for Sony Crystal LED will be on display at InfoComm 2019, June 12-14 in Orlando.

“Sony’s Crystal LED product requires XYZ alignment in the micrometer range,” said Grant Wylie, director of product management-AV structures and solutions. “This means we have to provide a structure that is extremely rigid and prevents flexing due to the weight of multiple installed cabinets.”

Draper’s case provides a very rigid but adjustable base structure and a solid machined starter bar called a DUB. The base and DUB are manufactured to extremely precise measurements so the solution cannot flex more than .02mm under the load of even an 8K display.

 For more information on Draper’s mobile solution for Sony’s Crystal LED, visit Draper in booth 1342 at InfoComm 2019, June 12-14 in Orlando.

**ABOUT DRAPER:**

Draper, Inc. creates core and tailored solutions for the professional audiovisual marketplace, including projection screens, custom AV structures, supports, enclosures and lifts, as well as window shades and video conferencing solutions.

Established in 1902, Draper markets through a network of dealers and distributors to the commercial, architectural, education and residential markets.

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