



## Vuepix ER2



<b>PIXEL PITCH</b>	2.9mm
<b>LED TYPE</b>	3 in 1 SMD
<b>BRIGHTNESS</b>	1200 nits
<b>CURVE</b>	No
<b>TILE SIZE (mm) WxHxD</b>	500 x 1000 x 68
<b>PIXELS/TILE</b>	168 x 336
<b>HALF-TILE SIZE</b>	500 x 500 x 68
<b>PIXELS/HALF-TILE</b>	168 x 168
<b>VIEWING H/V:</b>	160°/ 160°
<b>WEIGHT/TILE</b>	12.5kg
<b>IP FRONT/ REVERSE</b>	IP30
<b>COLOUR DEPTH</b>	12bit
<b>REFRESH RATE</b>	Over 3000Hz
<b>MAX POWER/TILE</b>	300W
<b>AVG POWER/TILE</b>	100W
<b>MAXIMUM HANGING ROWS</b>	20
<b>MAXIMUM STACKING ROWS</b>	4 (with EWP & increased crew)
<b>PROCESSING</b>	Brompton Tessera

High-resolution with a focus on greyscale and colour contrast and gamut, the Vuepix ER 2.9mm delivers striking colour depth and ultimate clarity of image.

Equipped with industry-leading Brompton Tessera processing for use with TDC's range of Brompton HD & 4K processors and distribution systems, providing ultimate flexibility, colour-processing, colour-correction, signal redundancy and scaling with low latency.

Our large inventory offers a flexible range of solutions from small screens at full HD through to large screens exceeding 4K.

All TDC LED is handled, checked and maintained with great care, ensuring an incredible viewing experience for your audience.

