DESCRIPTION
The fixture shall provide a very powerful hot lumens output of up to 1,230 lumens, for washing large areas.
The fixture will be suitable for Theatrical, Film and TV and many other applications.
The fixture will include Red, Green, Blue and Amber LEDs.
The fixture shall provide a CRI of 93.
The fixture shall provide a smooth, linear dimming curve.
The fixture shall feature a built-in stand alone mode.
The fixture shall feature a built-in power supply.
The fixture shall be manufactured from extruded material.
The fixture shall provide fully homogenised, colour-mixed output as well as warm and cool white.

FEATURES
• Fully homogenised beam
• RGBA colour-mixing palette
• Extremely uniform wash
• Defined 18° beam
• Bold saturates and subtle pastels from ONE source
• High CRI of 93
• Floor, truss or wall mountable
• Convection cooled for near-silent running
• Theatrical grade dimming
• Choice of IP20 and IP65* versions

ORDERING INFORMATION
CHCONE100RGBAIP: Chroma-Q Color One 100 RGBA, IP65, Tails In/Out, Neutrik XLR 5-pin In/Out

PHOTOMETRICS

<table>
<thead>
<tr>
<th>Throw Distance</th>
<th>Beam Spread</th>
<th>Field Spread</th>
<th>Full On</th>
</tr>
</thead>
<tbody>
<tr>
<td>M</td>
<td>FT</td>
<td>M</td>
<td>FT</td>
</tr>
<tr>
<td>1</td>
<td>3.28</td>
<td>0.3</td>
<td>0.96</td>
</tr>
<tr>
<td>2</td>
<td>6.56</td>
<td>0.7</td>
<td>2.30</td>
</tr>
<tr>
<td>3</td>
<td>9.84</td>
<td>1.0</td>
<td>3.20</td>
</tr>
<tr>
<td>4</td>
<td>13.12</td>
<td>1.4</td>
<td>4.60</td>
</tr>
<tr>
<td>5</td>
<td>16.40</td>
<td>1.7</td>
<td>5.98</td>
</tr>
<tr>
<td>6</td>
<td>19.69</td>
<td>2.1</td>
<td>8.09</td>
</tr>
</tbody>
</table>

*Measured at centre of beam