## Kestrel Tab-Tension 3 CineGrey 4D

| Model Number | Nominal <br> Diagonal | Aspect Ratio | Screen <br> Material | Gain | Case Length w/ out power plug (A) | Case <br> Length w/ power plug (A) | Viewable Width <br> (A1) | Screen Width (A2) | Top Cover Length (A3) | Left end to material distance (A4) | Right end to material distance (A5) | Overall Height <br> (B) | Viewable Height (B1) | Screen Height (B2) | Bottom <br> Black <br> Border <br> (B3) | Fabric Height (B4) | Screen <br> Material to back of case distance | Screen <br> Material to front of case distance |  | $\begin{aligned} & \mathrm{ng} \\ & \mathrm{~W} x \end{aligned}$ |  | Net Weight | Gross Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unit: inch |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Ibs | lbs |
| FTE122H3-C4D | 122" | 16:9 | CineGrey 4D | 1.1 | 115.6 | 116.3 | 106.3 | 107.9 | 114.6 | 3.1 | 2.6 | 78.6 | 59.8 | 73.0 | 12.0 | 73.0 | 3.1 | 3.0 | 125.4 | 10.8 | 10.2 | 66.1 | 77.6 |
| FTE135H3-C4D | 135" | 16:9 | CineGrey 4D | 1.1 | 130.6 | 129.7 | 117.7 | 118.5 | 129.6 | 5.1 | 4.5 | 83.0 | 66.2 | 67.4 | 10.0 | 77.4 | 3.1 | 3.0 | 140.3 | 11.4 | 10.4 | 75.7 | 100.8 |
| Unit: mm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | kgs | kgs |
| FTE122H3-C4D | 122" | 16:9 | CineGrey 4D | 1.1 | 2936 | 2954 | 2701 | 2740 | 2911 | 79 | 67 | 1997 | 1519 | 1854 | 305 | 1854 | 80 | 75 | 3186 | 275 | 260 | 30.0 | 35.2 |
| FTE135H3-C4D | 135" | 16:9 | CineGrey 4D | 1.1 | 3318 | 3294 | 2989 | 3011 | 3291 | 130 | 115 | 2108 | 1681 | 1711 | 254 | 1965 | 80 | 75 | 3564 | 290 | 265 | 34.4 | 45.8 |

 a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will not be held responsible or be otherwise liable for faulty installations. Screen materials may expand and contract slightly over time. Elite Screens allows a $1.5 \%$ tolerance within the viewing surface.


