

Overall View Overall View Frame Frame Center Packing Aspect Model Diag. Size Material Gain Width N.W. G.W. Width Height Height Width Thickness support bar Ratio (LxWxH) (A1) Length (E) (A) (B) (B1) (C) (D) Unit: inch Lbs Lbs AR110H-ATD3 110" 16:9 CineGrey 3D AT Gain 1.2 96.7 95.9 54.7 53.9 0.4 1.3 50.2 68.9 11.0 7.9 22.858 30.998 AR120H-ATD3 120" 16:9 **CineGrey 3D AT** Gain 1.2 105.4 104.6 59.6 58.8 0.4 1.3 55.1 68.9 11.0 7.9 25.96 34.276 Unit: mm kgs kgs AR110H-ATD3 110" 16:9 CineGrey 3D AT Gain 1.2 2455 2435 1390 1370 9 34 1276 1750 280 200 10.39 14.09 AR120H-ATD3 120" CineGrey 3D AT Gain 1.2 2656 9 34 1400 15.58 16:9 2676 1514 1494 1750 280 200 11.8

Aeon CineGrey 3D[®] AT Series Dimensions Table - M Type

Note: Data Error may be ±1"

The listed measurements are for general reference only. Please contact Elite Screens to verify product design and dimensions before attempting to integrate its products with any structural or furniture modification. Although a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will no t be held responsible or be otherwise liable

