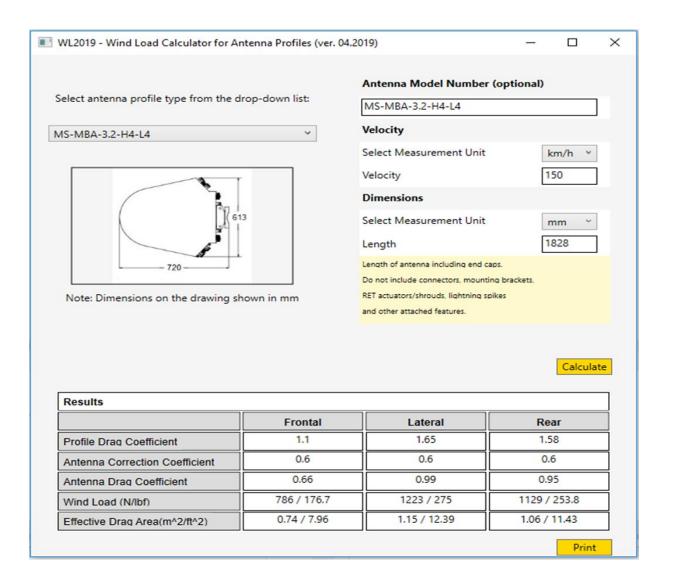


MS-MBA-3.2-H4-L4

Lens Technology Enabled™ Multi-Beam Base-Station Antenna perfect for 6 to 9 high-band sector LTE cell site deployment and 3 to 6 low-band sector LTE cell site deployment for best CINR results. Utilizes a patented spherical lens design with 3 isolated high-frequency (1695-2690MHz) cross-polarized beams and 2 isolated low-frequency (698-960MHz) cross-polarized beams. Each beam is made of two independent antennas and has 4 ports. There are two independent tilt settings per beam (0-30° for HB and 0-40° for LB) tilt for each pair of cross-polarized elements.





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