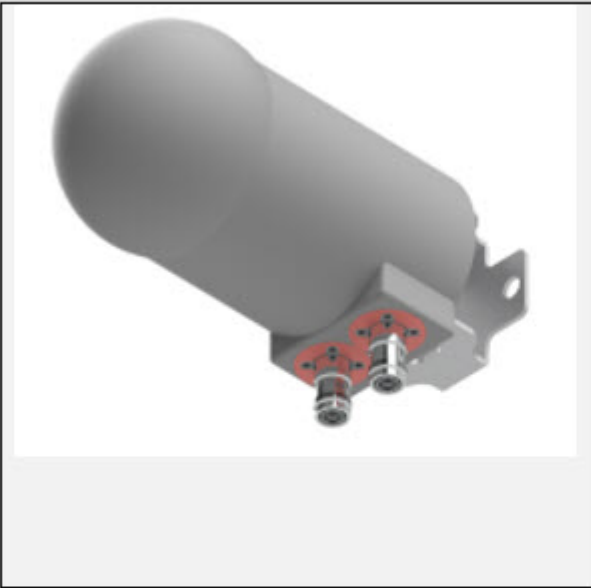


## MS-SB23-LAA

**Lens Technology Enabled™ Base-Station Antenna perfect for stadium applications , utilizes a patented spherical lens design with 1 isolated LAA-frequency (5000-6000MHz) cross-polarized beam. Beam has 2 cross-polarized ports for supporting 2X2 MIMO and low side-lobe levels.**

Antenna MS-SB23-LAA		Wind Load	
	Antenna Model Number		
	MS-SB23-LAA		
	Velocity [km/h]		
	150		
	Dimensions [H x W x D mm]		
120 X 120 X 280			
<b>Results</b>			
	Frontal	Lateral	
Wind Load [N/lbf]	3/0.67	29.5/6.63	