

Dual-Pol Antenna
CMA-B/3324/E0-6

X-Pol: 1710-2180

Electrical specification:

Table with 4 columns: Specification, 1710-1880, 2 x 1710-2180 (1850-1990), 1920-2180. Rows include Frequency range, Polarization, Gain, Beamwidth, Downtilt, Front to back ratio, Sidelobe suppression, VSWR, Efficiency, etc.

Mechanical specification:

Table with 2 columns: Specification, Value. Rows include Connectors, Connector position, Lightning protection, Height/Width/Depth, Antenna weight, etc.

Wind load at 42 m/s (94 mph) :

Table with 2 columns: Direction (Frontal, Lateral, Rear), Force (N/lbf). Rows include Survival wind speed, Colour radome, Radome material.

Mounting hardware:

Table with 2 columns: Specification, Value. Rows include Mounting bracket, Bracket weight, Pole diameter, Tilt bracket.

Ordering information:

Table with 2 columns: Part Number, Value. Row includes CMA-B/3324/E0-6/RET, 110535.

