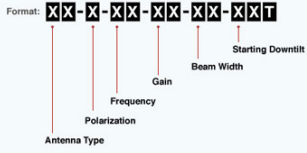


KMW Antenna Model Type Guide



Antenna Type

- **AM** Electrically Adjustable electrical downtilt
- **HB** DualPhase™ - Electrically Adjustable downtilt & azimuth steering
- **H3** Tri-Sector - Electrically Adjustable downtilt & azimuth steering in a Tri-Sector antenna
- **H3** TriPhase™ - Single Sector, with Electrically Adjustable Downtilt, Azimuth, and Beam-Width
- **HD** Dual Band - Electrically Adjustable downtilt & azimuth steering
- **FD** Dual Band - Fixed Antenna
- **AD** Dual Band - Electrically Adjustable downtilt
- **BB** Dual Band - Electrically Adjustable downtilt & azimuth steering

Polarization

- **S** Vertical
- **X** ±45° Dual polarization

Frequency

- **CB** USA Cell 824 - 896 MHz
- **PA** USA PCS 1850 - 1990 MHz
- **ID** Broadband 1710 - 1880 MHz 1850 - 1990 MHz - 1710 - 2170 MHz
- **AW** Advanced Wireless Services (AWS) 1720 - 2170 MHz
- **WM** 4G WiMax 2.5 - 27 GHz
- **CA** USA Cell 824 - 896 MHz & USA PCS 1850 - 1990 MHz
- **GB** GSM 900 870 - 960 MHz

Beam Width

- **V3** Programmable Beam Width