



Model Deviation Letter

The products, BelAir20EO and AP 511X series, are electrically identical except the antenna configurations and the power options.

Model	2.4 GHz Antenna	5 GHz Antenna
AP 5113	External 12dBi Directional	Internal 12dBi Directional
AP 5114 / AP 5119 / BelAir20EO-11E	Internal 12dBi Directional	Internal 12dBi Directional
AP 5115 / BelAir20EO-11A	Internal 4.4dBi Omnidirectional	Internal 6.7dBi Omnidirectional
AP 5116 / BelAir20EO-11B	Internal 4.4dBi Omnidirectional	Internal 11.5dBi Directional
AP 5117 / BelAir20EO-11C	Internal 8dBi Directional	External 11.5dBi Directional
AP 5118 / BelAir20EO-11D	External 8dBi Directional	Internal 11.5dBi Directional

There is one powering option of 48VDC POE for BelAir20EO, AP 5113 and AP 5114; there are two power options of 48VDC POE and AC for AP 5115-5119.

The AP 5115 model employs the lowest gain antennas and thus was selected for DFS testing to represent all the models above.