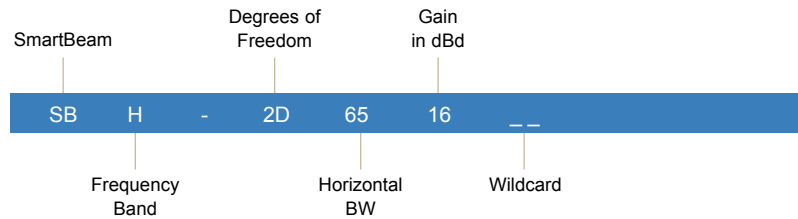


SmartBeam[®] Base Station Antenna Model Number Sequence

Note: The following charts represent the majority of Andrew's base station antenna model number sequences. Some exceptions do exist. Please refer to www.commscope.com/andrew for the most current information.

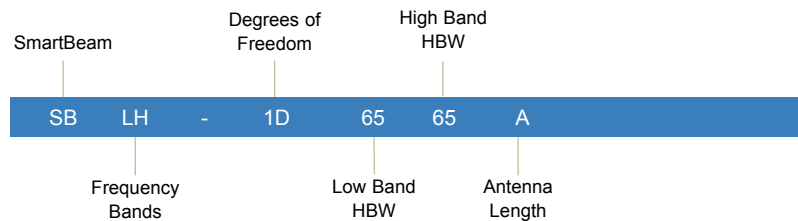
Style 1 — Model Number Sequence for Single Band



FREQUENCY BAND (MHz)
(Shown in Frequency Order)
L = 806–960
H = 1710–2180
W2 = 2300–2700

DEGREES OF FREEDOM
1D = EDT (Electrical Downtilt)
2D = EDT + Panning (Boresite Adjustment)

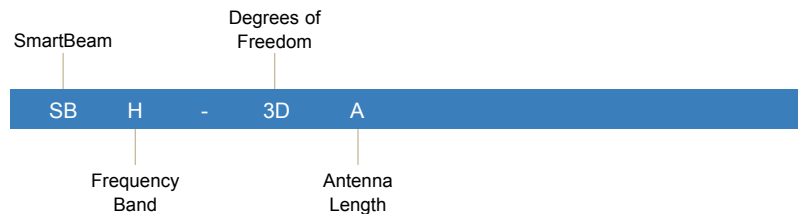
Style 2 — Model Number Sequence for Multi-Band



FREQUENCY BAND (MHz)
(Shown in Frequency Order)
L = 806–960
H = 1710–2180
2 = 2300–2700

ANTENNA LENGTH
A = 51.2 in (1.3 m)
B = 78.7 in (2 m)
C = 102.4 in (2.6 m)

Style 3 — Model Number Sequence



FREQUENCY BAND (MHz)
(Shown in Frequency Order)
L = 806–960
H = 1710–2180
W2 = 2300–2700

DEGREES OF FREEDOM
3D = EDT + Panning + Fanning (Horizontal Beamwidth Adjustment)

ANTENNA LENGTH
A = 63 in (1.6 m)