

## Cell Extender's 900 MHz Antennas

<b>Table Error! Style not defined.Error! No text of specified style in document.-1: FCC Approved Antenna</b>	
<b>Antenna Model</b>	<b>Part Number</b>
902-928 MHz, 14 dBi, Adjustable Azimuth Sector Antenna, V Polarity, N-Type connector	TBD
902-928 MHz, 14 dBi, Adjustable Azimuth Sector Antenna, Dual Polarity, N-Type connector	999436
902-928 MHz, 9 dBi Vertical Polarized Omni, N-Type connector	990008
902-928 MHz, 12.1dBi Vertical Polarized Omni, N-Type connector	TBD
902-928 MHz, 9 dBi Horizontal Polarized Omni, N-Type connector	TBD
902-928 MHz, 10 dBi Panel Antenna, H/VPOL mount, N-Type connector	990010

### WARNING



It is the responsibility of the professional installer to ensure that when using the outdoor antenna kits, only these antenna configurations shown in the table above are used along with the minimum cable lengths provided with the product. The use of any antenna other than those listed is expressly forbidden in accordance to FCC rules CFR47 part 15.204.