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Antenna Kitting Information

Force 5 V2.0

Component	Prod No. Description	Gain/Loss					Notes
		LTE-A	LTE-V	800MHz	1900MHz	1700MHz\2100MHz	
Outdoor Antenna	SC288W	3dBi	3dBi	3dBi	4dBi	4dBi\4dBi	
	SC288W-L	5dBi	5dBi	6dBi	8dBi	8dBi\8dBi	
	SC230W	10dBi	10dBi	10dBi	10dBi	10dBi\10dBi	
Outdoor Cable	SC400-30NN 30Feet	2.05dB	2.05dB	2.12dB	2.83dB	2.68dB\2.98dB	30 Feet or longer
Indoor Antenna	SC222W	3dBi	3dBi	3dBi	6dBi	6dBi\6dBi	
Indoor Cable	SC400-75NN 75Feet	4.22dB	4.22dB	4.41dB	6.17dB	5.8dB\6.54dB	

*All equivalent antennas and cables are suitable for use with the Force 5 V2.0 booster.

Note1: Dual Indoor Antenna Kit

Component	Prod No. Description	Quantity	Notes
Outdoor Antenna	SC230W	1pcs	
Outdoor Cable	SC400-30NN 30Feet	1pcs	30 Feet or longer
Indoor Cable	SC400-20NN 20Feet	1pcs	20 Feet or longer
Splitter	SC-WS-2	1pcs	
Cable After Splitting	SC400-75NN 75Feet	2pcs	75 Feet or longer
Indoor Antenna	SC222W	2pcs	

*All equivalent antennas and cables are suitable for use with the Force 5 V2.0 booster.

Note2: Four Indoor Antenna Kit

Component	Prod No. Description	Quantity	Notes
Outdoor Antenna	SC230W	1pcs	
Outdoor Cable	SC400-30NN 30Feet	1pcs	30 Feet or longer
Indoor Cable	SC400-20NN 20Feet	1pcs	20 Feet or longer
Splitter	SC-WS-4	1pcs	
Cable After Splitting	SC400-75NN 75Feet	4pcs	75 Feet or longer
Indoor Antenna	SC222W	4pcs	
*All equivalent antennas and cables are suitable for use with the Force 5 V2.0 booster.			

Note3: Multiple Indoor antenna kit is also an option.