

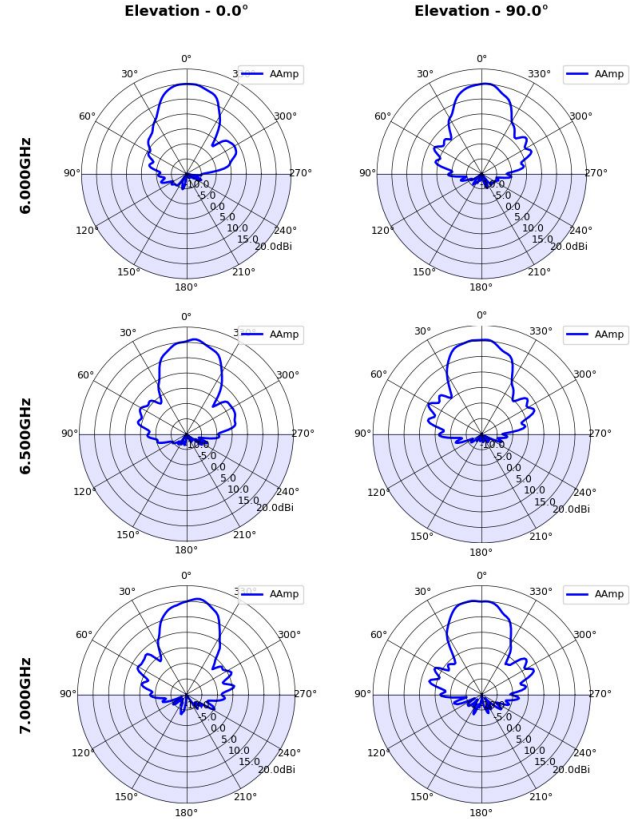


[E7-Audience-Indoor] Antenna Datasheet

[Small Cell 6G Low band]



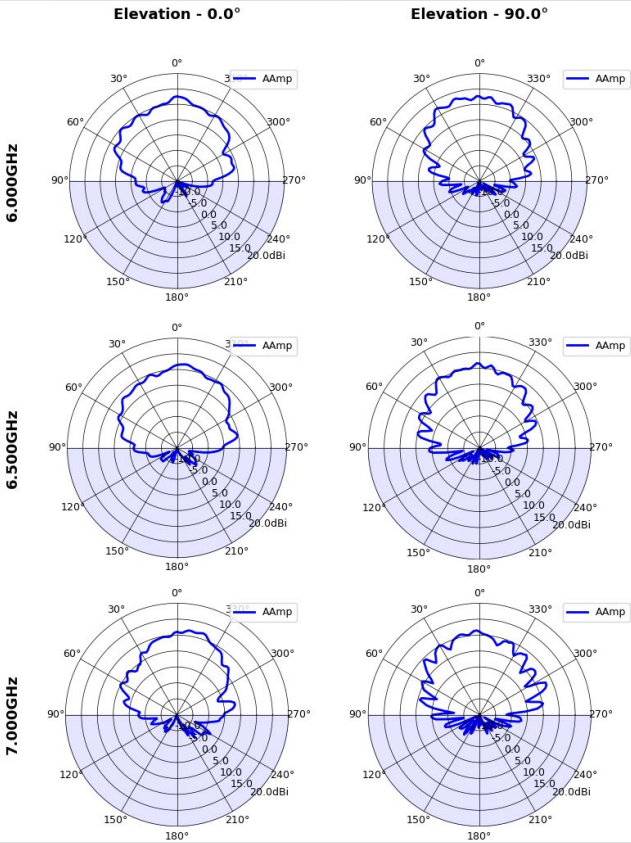
	WIFI
Working frequency	5925 -7125 MHz
Antenna type	Patch 2x2
Gain	15 dBi
Model	117-06016
Connector	IPEX-1L
Drawing	



[Large Cell 6G Low band]



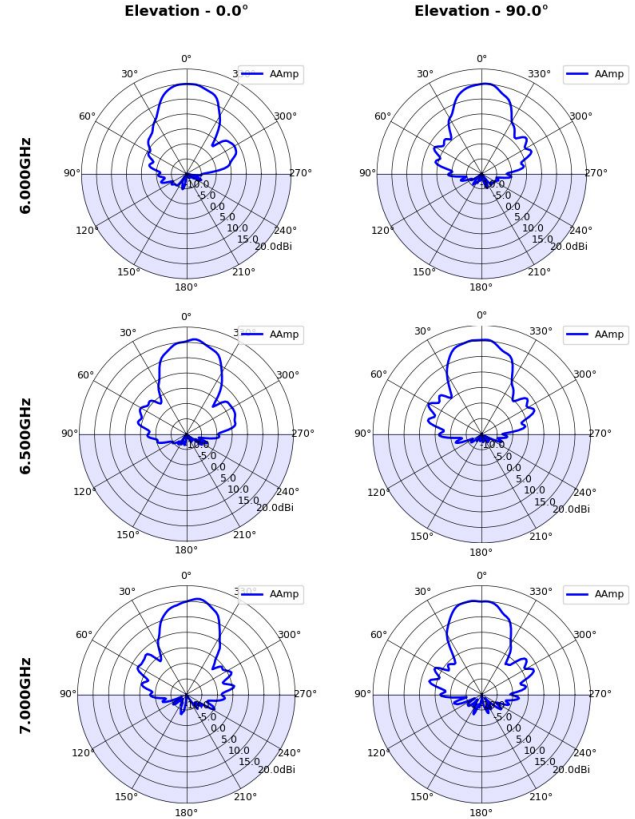
	WIFI
Working frequency	5925 -7125 MHz
Antenna type	Patch 1x1
Gain	11 dBi
Model	117-06016
Connector	IPEX-1L
Drawing	



[Small Cell 6G High band]



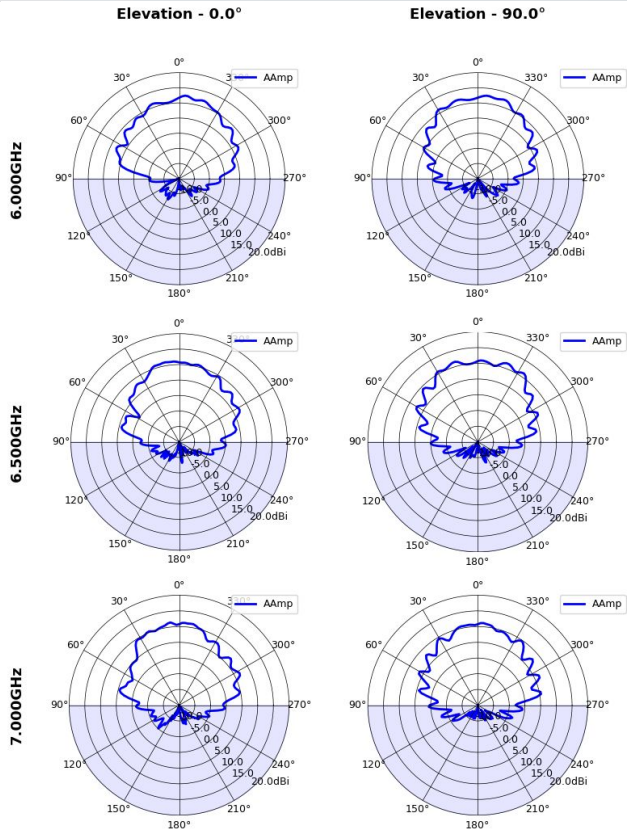
	WIFI
Working frequency	5925 -7125 MHz
Antenna type	Patch 2x2
Gain	15 dBi
Model	117-06016
Connector	IPEX-1L
Drawing	



[Large Cell 6G High band]



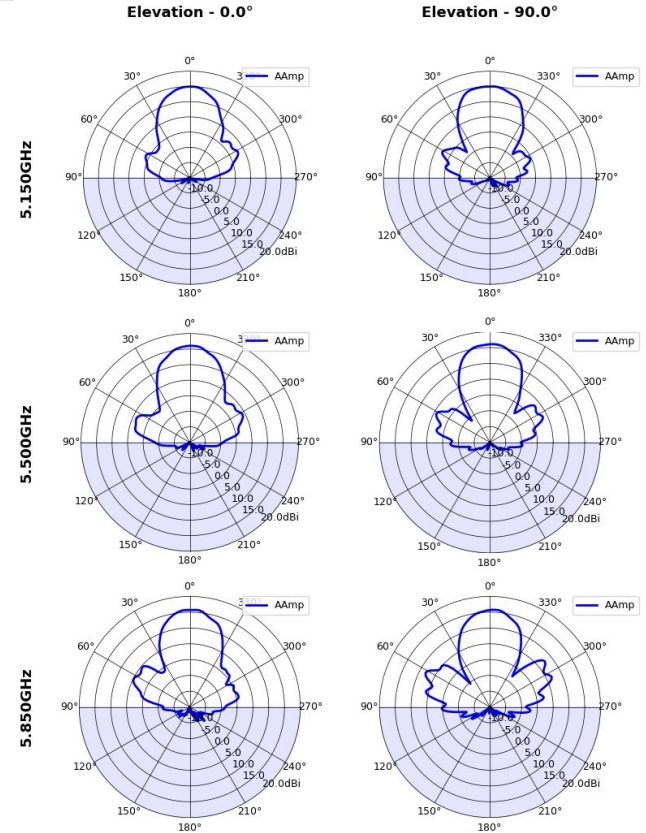
	WIFI
Working frequency	5925 -7125 MHz
Antenna type	Patch 1x1
Gain	11 dBi
Model	117-06016
Connector	IPEX-1L
Drawing	



[Small Cell 5G High band]



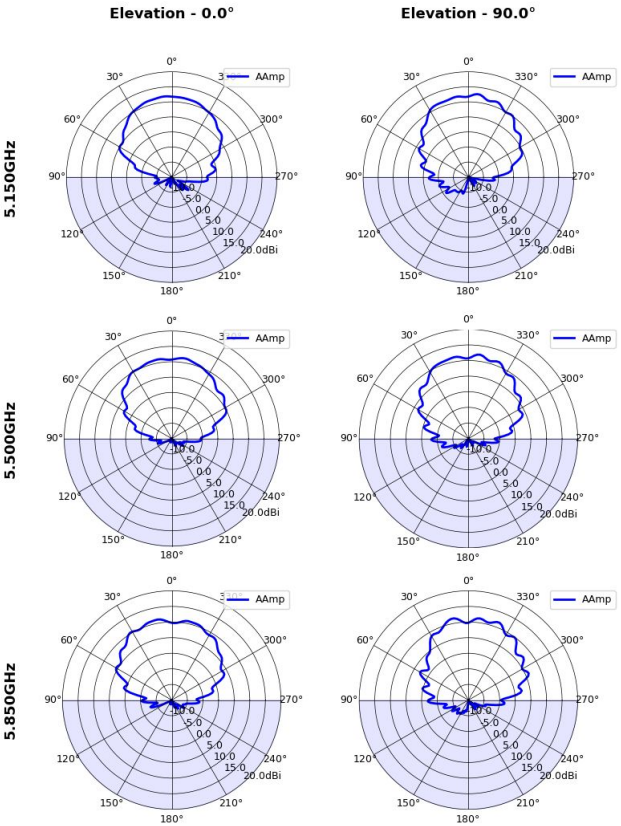
	WIFI
Working frequency	5150 – 5850 MHz
Antenna type	Patch 2x2
Gain	15 dBi
Model	117-06016
Connector	IPEX-1L
Drawing	



[Large Cell 5G High band]



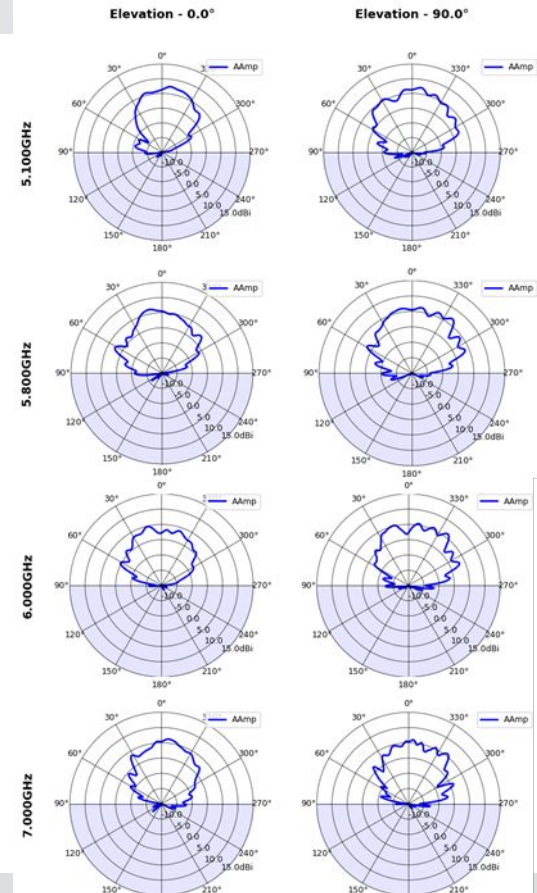
	WIFI
Working frequency	5925 -7125 MHz
Antenna type	Patch 1x1
Gain	11 dBi
Model	117-06016
Connector	IPEX-1L
Drawing	



[Scan Radio]



	WIFI
Working frequency	5150 -7125 MHz
Antenna type	Patch 1x1
Gain	7 dBi
Model	117-06016
Connector	IPEX-1L
Drawing	





Manufacturer: Ubiquiti Inc.

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