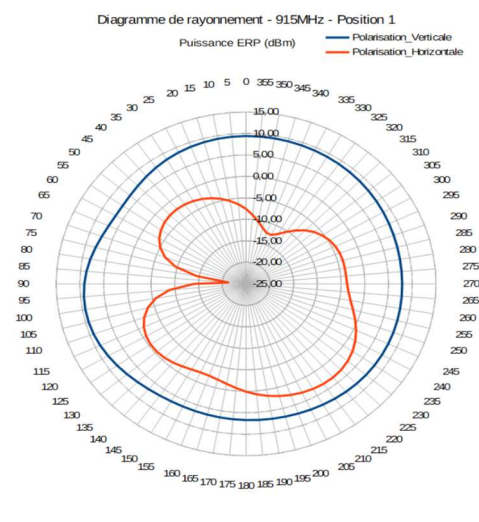


◆DaveyTronic Edge®

868Mhz- 915MHZ custom antenna



915 Mhz Radiation pattern



915 Vertical gain

	ERP (dBm)	EIRP (dBm)	Gain (dBi)
Max	9,41	11,56	-1,64
Moyenne	8,13	10,28	-2,92
Min	6,89	8,63	-4,57

915 Horizontal

	ERP (dBm)	EIRP (dBm)	Gain (dBi)
Max	3,46	5,61	-7,59
Moyenne	-1,74	0,41	-12,79
Min	-21,23	-19,08	-32,28

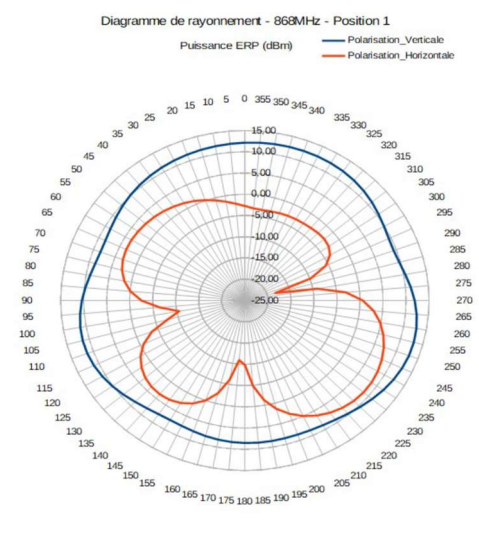
868 Vertical gain

	ERP (dBm)	EIRP (dBm)	Gain (dBi)
Max	12,99	15,14	1,53
Moyenne	10,65	12,80	-0,81
Min	7,47	9,62	-3,99

868 Horizontal

	ERP (dBm)	EIRP (dBm)	Gain (dBi)
Max	8,65	10,80	-2,81
Moyenne	2,47	4,62	-8,99
Min	-18,18	-16,03	-29,64

868 Mhz Radiation pattern



Légende : texte en bleu = modification

Franck Guyon	NA	NA		
REDACTION	VALIDATION	APPROBATION	DESTINATAIRES	