

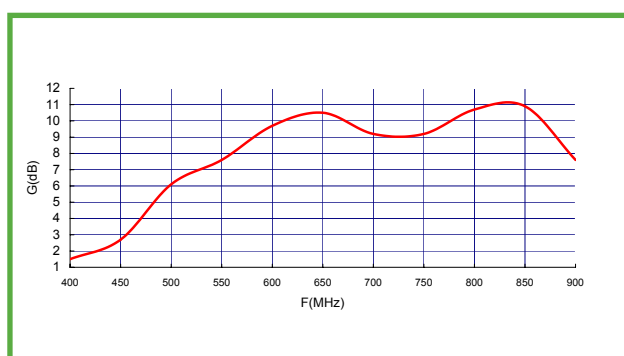
AE0754

MUX Master 2

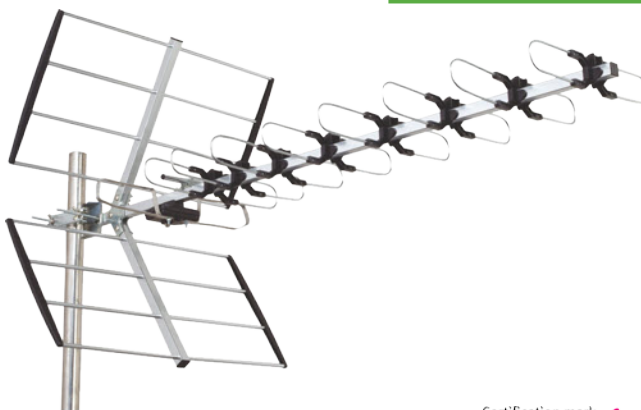
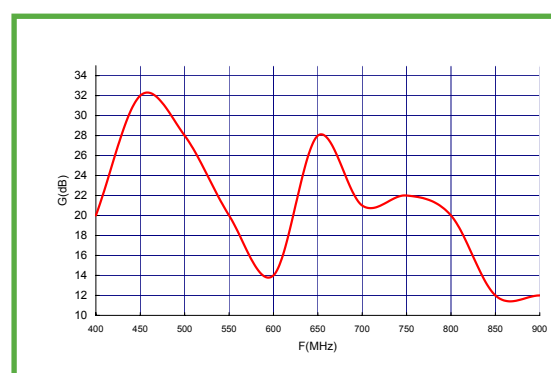
Technical Information

Frequency	Channel	Imped.	No. Of Elements	Gain	Front-back ratio	Beam width Honz/Vertical	Length
470~862 MHz	21-69	75Ω	48	12dB	24dB	H=30°-50° V=35°-55°	1105mm

Aerial Gain



Front to Back Ratio



SAC
electronics

digital 
Approved product

cai
Aerial Benchmark
Standard 3
CAI/AB 084