

BROADBAND PANEL

AKK/2



Mod.	Freq. Mhz	Imped	SWR	Gain	Conn.	Power	Pol.	Dimens. Cm	Weight
AKK/2M	87.5-108	50 ohm	< 1.2:1	7.5 dbd	7/16"	2KW	V/H	248x174x78	45kg
AKK/2F	87.5-108	50 ohm	< 1.2:1	7.5 dbd	7/8"	5KW	V/H	248x174x78	45kg

NOTE:

Broadband Directional Panels ; very sturdy construction, made of stainless steel.

All insulators are made of PTFE with stainless steel screws.

AKK/2 is suitable for high power radiating systems. Both vertical and horizontal polarization are available. When panels are mounted on the four sides of the tower a circular radiation pattern can be obtained.

RADIATION PATTERN

