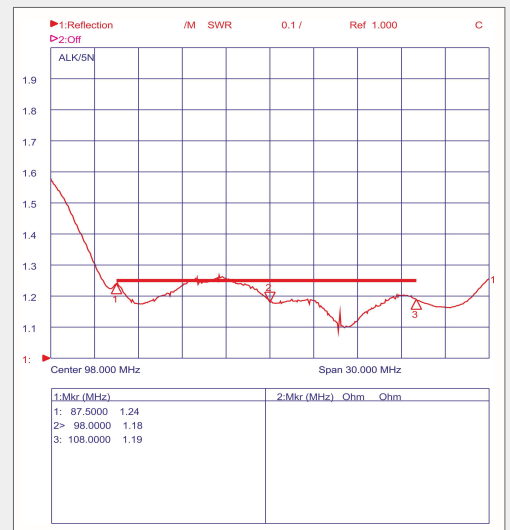
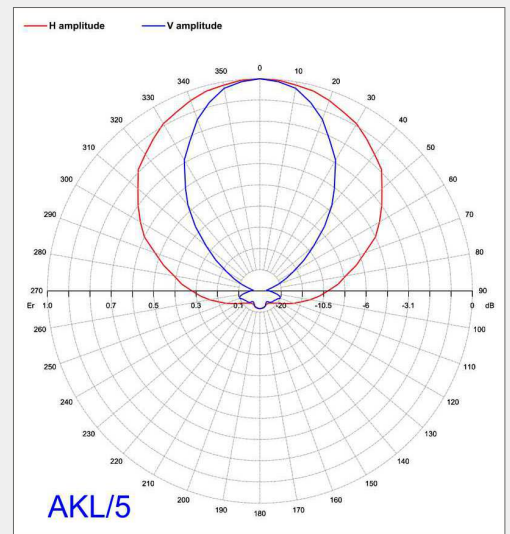


# AKL/5

## FM LOG ANTENNA 5 ELEMENTS

### FEATURES

- LOGARITHMIC FM ANTENNA
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **N - 7/16**
- WIDE BAND
- MADE OF ALUMINUM ( ALODYNE )
- PTFE INSULATORS
- STAINLESS STEEL SCREWS AND CLAMP
- DC ELECTRICALLY GROUNDED



### TECHNICAL DATA

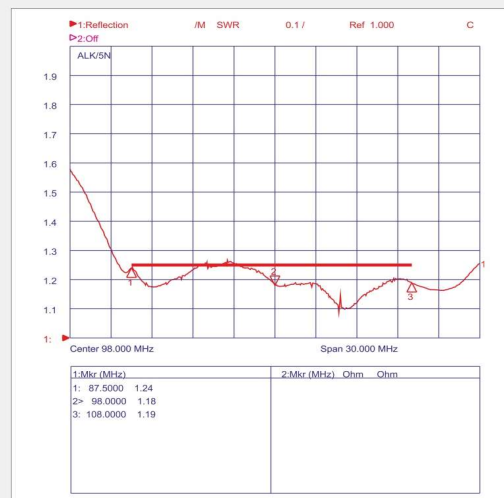
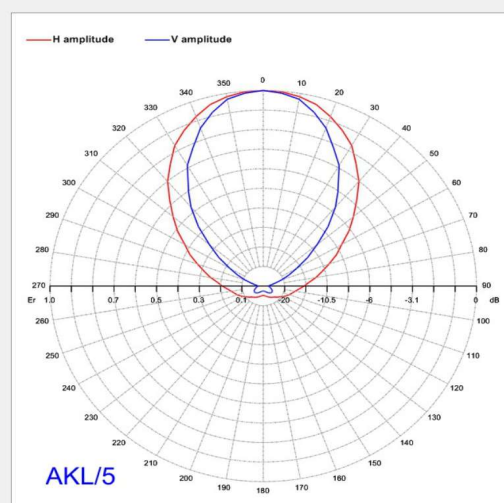
Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	6.2dBd
Power Connector <b>N</b> version	800W
Power Connector <b>7/16</b> version	2KW
Wind load at 160Km/h	31kg
Absolute max Wind velocity	160Km/h
External Dimensions	150x172x8cm
Packaging Dimensions (antenna e clamp)	156x15x15cm
Weight	5.9Kg

# DKL/5

## FM LOG ANTENNA 5 ELEMENTS

### FEATURES

- LOGARITHMIC ANTENNA FM
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN N - 7/16
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- STAINLESS STEEL SCREWS AND CLAMP
- DC ELECTRICALLY GROUNDED



### TECHNICAL DATA

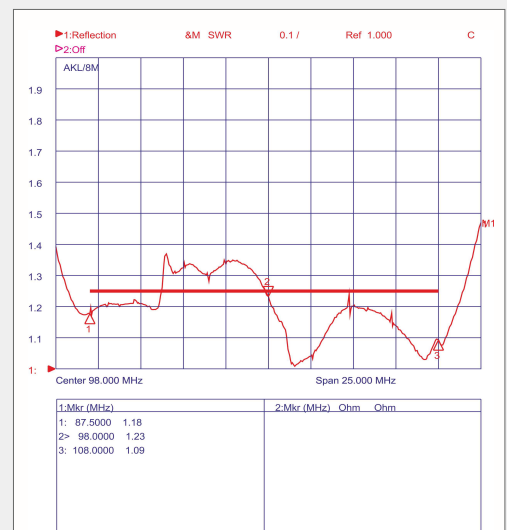
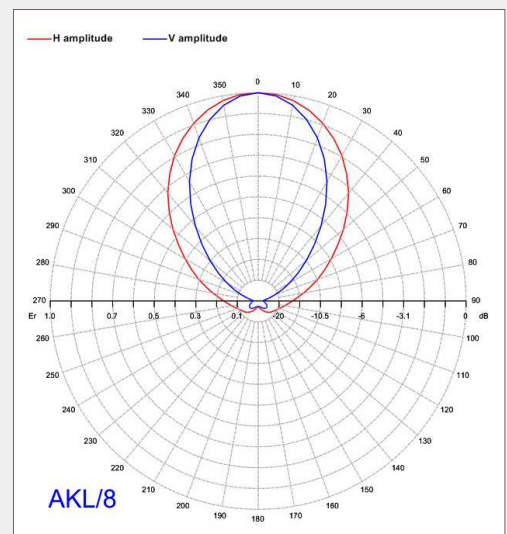
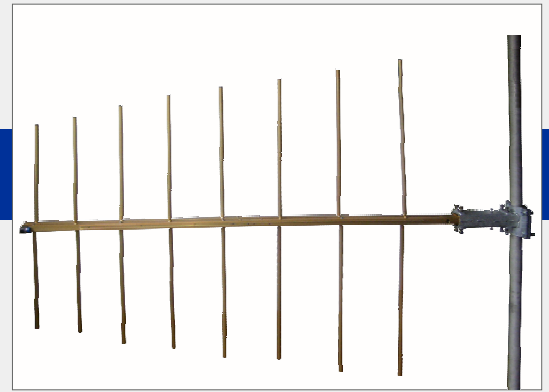
Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	6.2dBd
Power Connector <b>N</b> version	800W
Power Connector <b>7/16</b> version	2KW
Wind load at 160Km/h	31kg
Absolute max Wind velocity	180Km/h
External Dimensions	150x172x8cm
Weight	10Kg
Welded elements, not removable	

# AKL/8

## FM LOG ANTENNA 8 ELEMENTS

### FEATURES

- LOGARITHMIC ANTENNA FM
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **7/16**
- WIDE BAND
- MADE OF ALUMINUM ( ALODYNE )
- PTFE INSULATORS
- STAINLESS STEEL SCREWS AND CLAMP
- DC ELECTRICALLY GROUNDED



### TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	7.8dBd
Power Connector <b>7/16</b> version	2KW
Wind load at 160Km/h	67kg
Absolute max Wind velocity	160Km/h
External Dimensions	260x168x8cm
Packaging Dimensions (only antenna)	154x15x15cm
Net Weight	14.5Kg