

Label Italy

BROADCAST ANTENNAS, FM, VHF, TV, DAB, STL, UHF, SHF

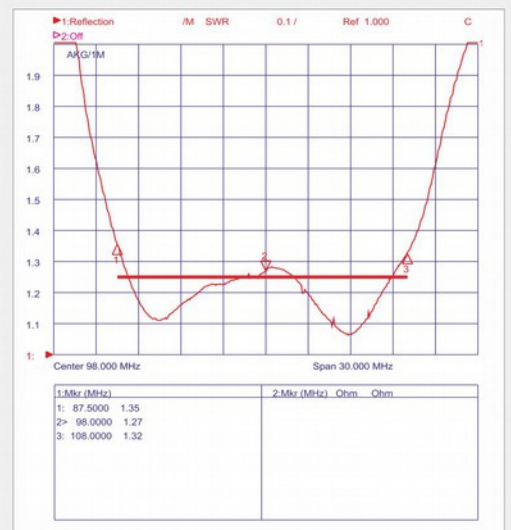
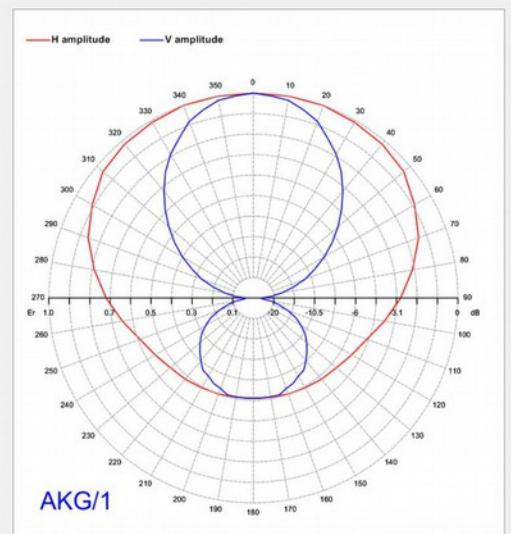
AKG/1	DIPOLE FM Wide Band, Stainless Steel	Pag. 1
AKH/1	DIPOLE FM Wide Band, Aluminum	Pag. 2
AKF/1	DIPOLE FM Wide Band, Aluminum, Low Cost	Pag. 3
AKS/1	DIPOLE FM Wide Band, Aluminum, Demountable	Pag. 4
AKSE/1	DIPOLE FM Wide Band, Aluminum, Demountable	Pag. 5
AKG/11	DIPOLE FM Wide Band, Hot Dipped Steel	Pag. 6
AKY/3	YAGI 3 Elem. FM Wide Band, Stainless Steel	Pag. 7
AKL/5	LOG 5 Elem. FM Wide Band, Aluminum	Pag. 8
AKL/8	LOG 8 Elem. FM Wide Band, Aluminium Demountable	Pag. 9
AKK/2	Directional FM PANEL, Wide Band, Stainless Steel	Pag. 10
AKG/7	Circular Polar. FM Antenna, Wide Band, Stainless Steel	Pag. 11
AKG/77	Circular Polar. FM Antenna, Wide Band, Aluminum	Pag. 12
AKG/8	Circular Polar. FM Antenna, Narrow Band, Stainless Steel	Pag. 13
BKV/1	DIPOLE VHF-TV-DAB W. B , Aluminum, Band 174 – 225Mhz	Pag. 14
BKV/3	YAGI 3 EL. VHF-TV-DAB W. B , Band 174 – 225Mhz, Inox	Pag. 15
BKL/8	LOG 8 Elements VHF-TV-DAB , Band 174 – 240Mhz, Aluminum	Pag. 16
DKL/8	LOG 8 Elements VHF-TV-DAB , Band 174 – 240Mhz, Inox	Pag. 17
BKK/2	Directional VHF-TV-DAB PANEL, Wide Band, Stainless Steel	Pag. 18
UKK/8	Directional UHF-TV PANEL, Wide Band, Inox + Radome	Pag. 19
CKB/2A	Corner Reflector Antenna, Stainless Steel, 200 - 250 Mhz	Pag. 20
CKB/2B	Corner Reflector Antenna, Stainless Steel, 300 - 360 Mhz	Pag. 21
CKB/2C	Corner Reflector Antenna, Stainless Steel, 380 - 530 Mhz	Pag. 22
MC-62-2.4	Dish Antenna 2.4Ghz with radome, diameter 62cm	Pag. 23
MC-86-2.4	Dish Antenna 2.4Ghz with radome, diameter 86cm	Pag. 24
MC-86-5.7	Dish Antenna 5.7Ghz with radome, diameter 86cm	Pag. 25
MC-86-5.7-DP	Dish Antenna 5.7Ghz with radome, diameter 86cm, Double Polarization	Pag. 26

AKG/1

FM DIPOLE ANTENNA

FEATURES

- DIPOLE ANTENNA FOR FM BAND
- VERTICAL POLARIZATION
- CONNECTOR IN **N - 7/16 - 7/8**
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

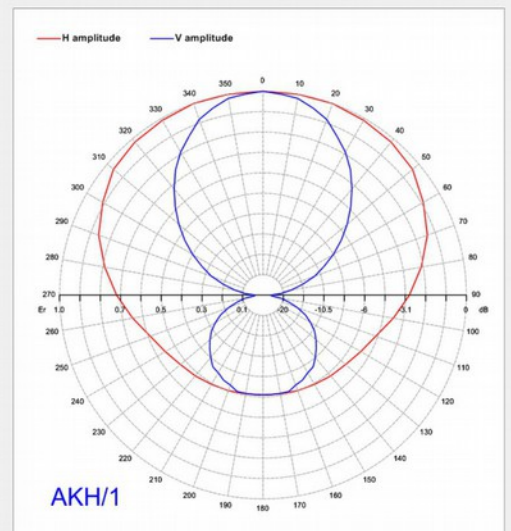
Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	2dBd
Power Connector N version	800W
Power Connector 7/16 version	2KW
Power Connector 7/8 version	3KW
Wind load at 160Km/h	10kg
Absolute max Wind velocity	220Km/h
External Dimensions	140x88x6cm
Weight	7Kg

AKH/1

FM DIPOLE ANTENNA

FEATURES

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



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	2dBd
Power Connector N version	800W
Power Connector 7/16 version	2KW
Wind load at 160Km/h	10kg
Absolute max Wind velocity	180Km/h
External Dimensions	140x88x6cm
Weight	4Kg

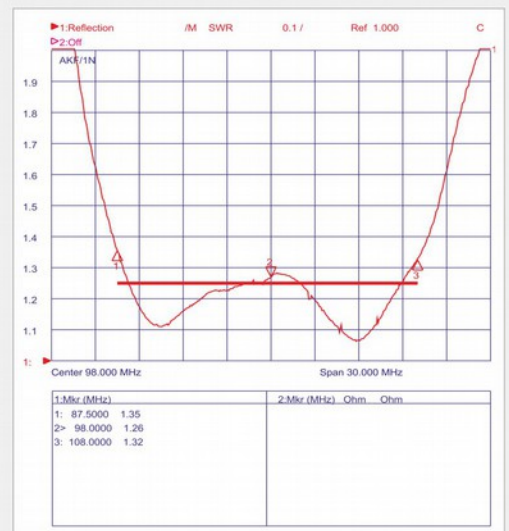
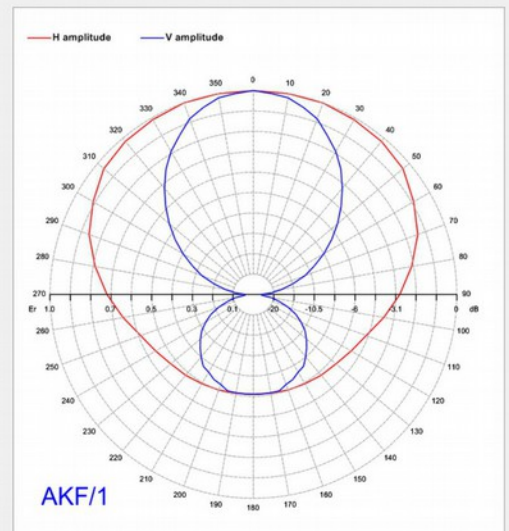
* To adapt our products line to the highest quality standards and at the same time in order to guarantee respect for the environment and human health, we have decided to modify the surface treatments of the aluminum components, eliminating hexavalent chromium (Alodine 1200) and passing to the new Passivation and protection process called **SurTec 650**. This treatment guarantees excellent protection of the aluminum even without using Chromium VI. This means that from now on all our aluminum products will no longer have the typical yellow-gold color as the new treatment is practically transparent and colorless.

AKF/1

FM DIPOLE ANTENNA

FEATURES

- DIPOLE ANTENNA FOR FM BAND
- VERTICAL POLARIZATION
- LOW COST VERSION
- CONNECTOR IN **N**
- WIDE BAND
- MADE OF ALUMINUM (*)
- PVC INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	2dBd
Power Connector N version	500W
Wind load at 160Km/h	10kg
Absolute max Wind velocity	180Km/h
External Dimensions	140x88x6cm
Weight	4Kg

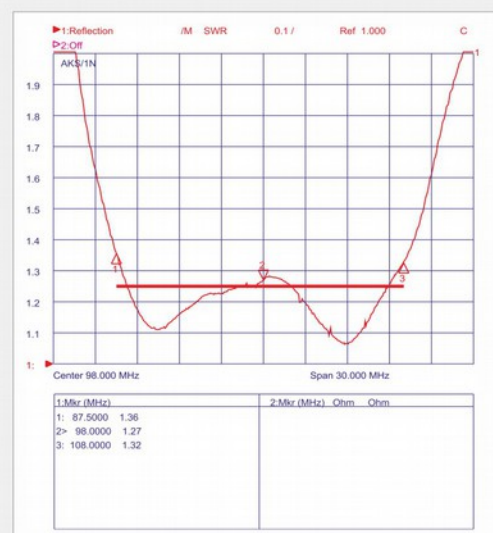
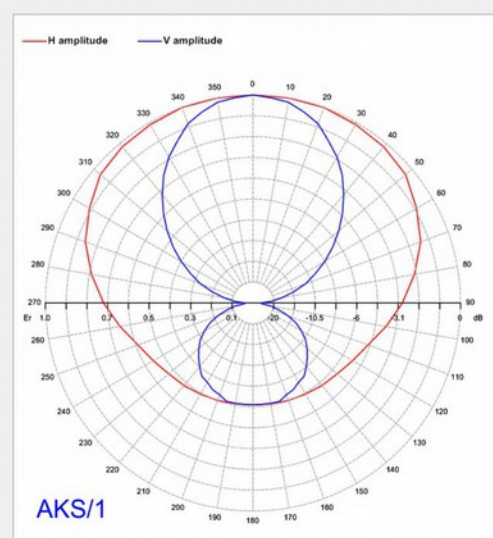
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AKS/1

FM DIPOLE ANTENNA

FEATURES

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



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	2dBd
Power Connector N version	500W
Power Connector 7/16 version	2KW
Wind load at 160Km/h	10kg
Absolute max Wind velocity	180Km/h
External Dimensions	140x88x6cm
Packaging Dimensions	90x37x8cm
Weight	4Kg

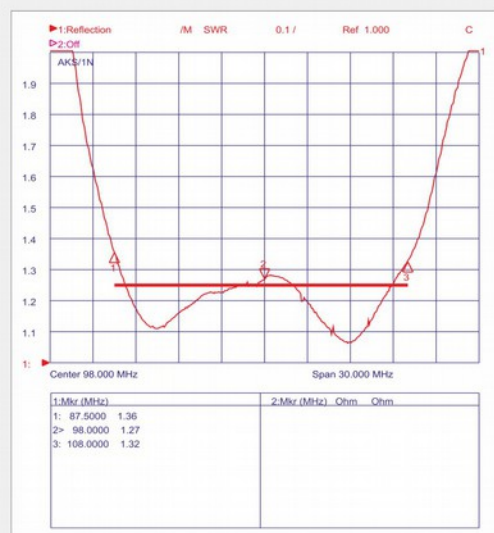
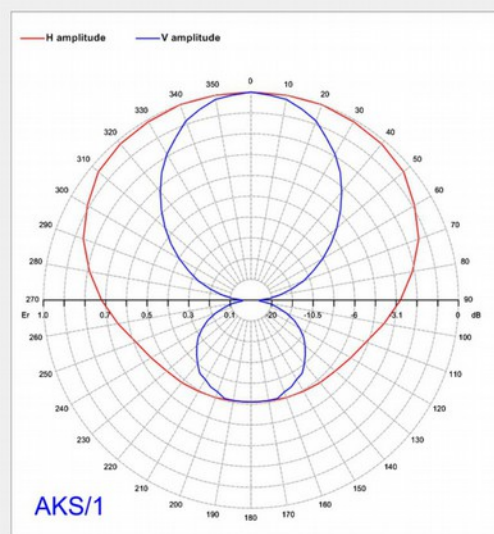
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AKSE/1

FM DIPOLE ANTENNA

FEATURES

- WIDE BAND FM DIPOLE ANTENNA
- LOW COST DEMOUNTABLE VERSION
- VERTICAL POLARIZATION
- CONNECTOR IN **N**
- MADE OF ALUMINUM (*)
- PVC INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	2dBd
Power Connector N version	500W
Wind load at 160Km/h	10kg
Absolute max Wind velocity	180Km/h
External Dimensions	140x88x6cm
Packaging Dimensions	90x37x8cm
Weight	4Kg

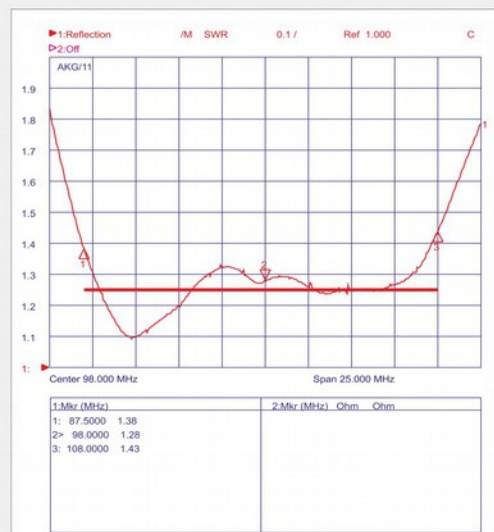
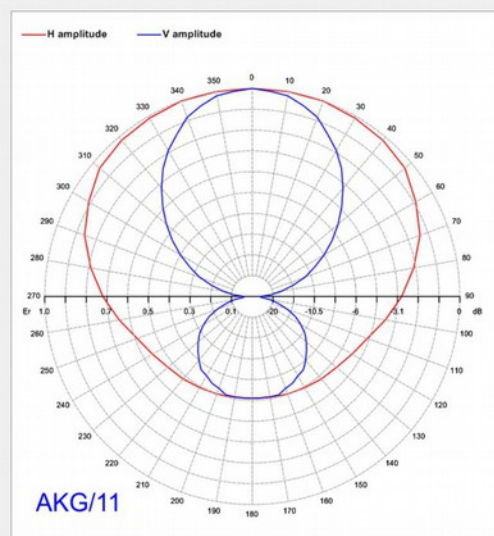
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AKG/11

FM DIPOLE ANTENNA

FEATURES

- DIPOLE ANTENNA FOR FM BAND
- HIGH POWER VERSION
- VERTICAL POLARIZATION
- CONNECTOR IN **7/8**
- WIDE BAND
- MADE OF GALVANIZED STEEL
- PTFE INSULATORS
- STAINLESS STEEL SCREWS AND CLAMP
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

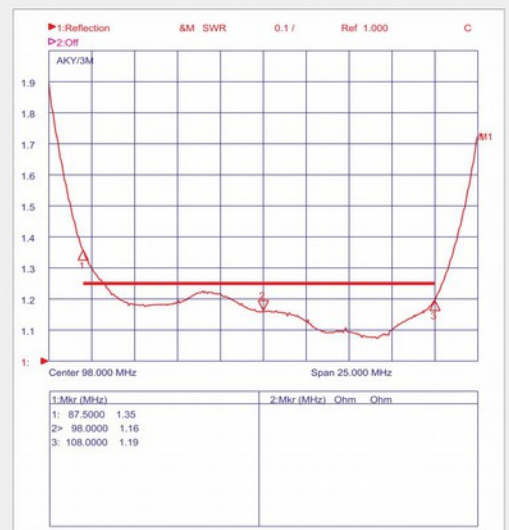
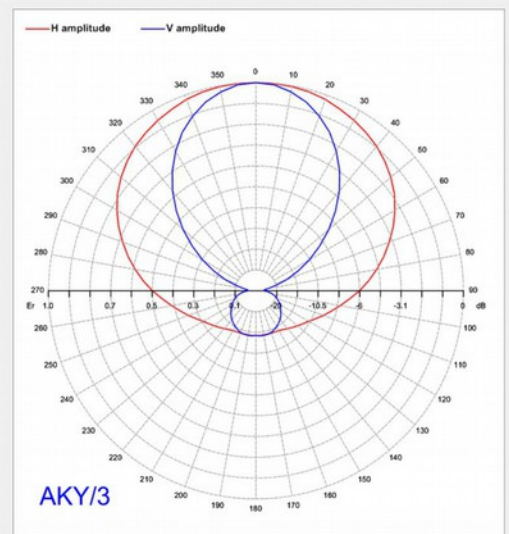
Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	2dBd
Power Connector 7/8 version	5KW
Wind load at 160Km/h	22kg
Absolute max Wind velocity	220Km/h
External Dimensions	134x91x10cm
Weight	15Kg

AKY/3

FM YAGI ANTENNA

FEATURES

- YAGI 3 ELEMENTS FOR FM BAND
- VERTICAL POLARIZATION
- CONNECTOR IN **N - 7/16 - 7/8**
- WIDE BAND
- MADE OF STAINLES STEEL
- PTFE INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

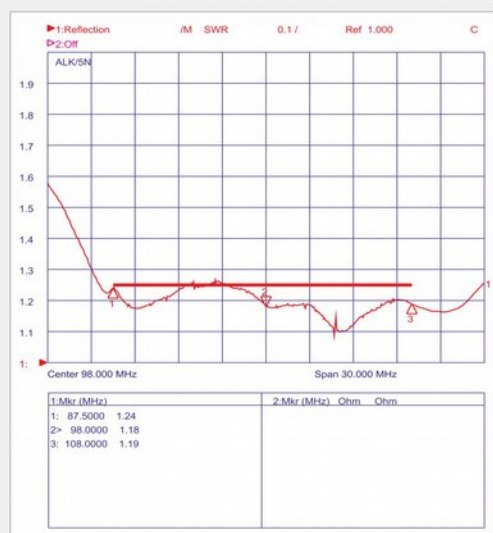
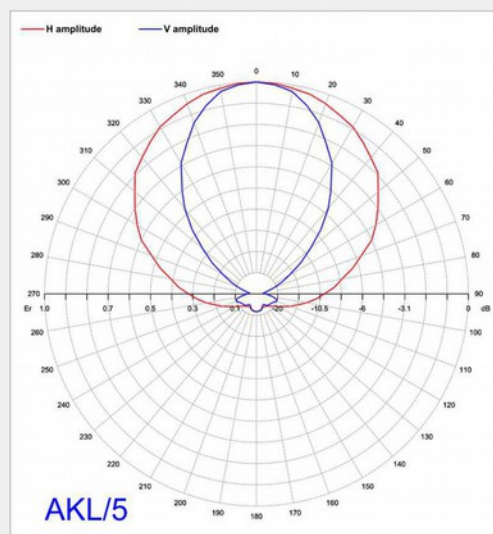
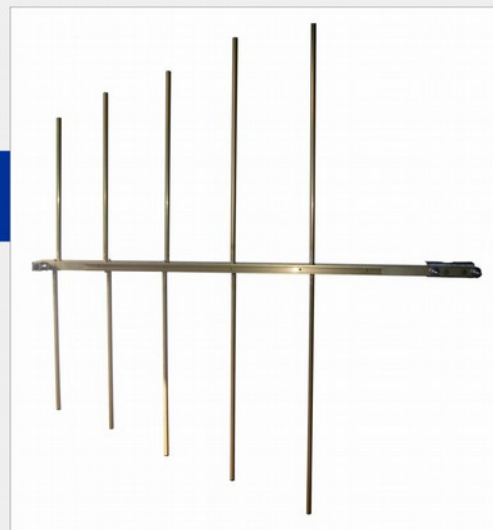
Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	5dBd
Power Connector N version	800W
Power Connector 7/16 version	2KW
Power Connector 7/8 version	3KW
Wind load at 160Km/h	18kg
Absolute max Wind velocity	220Km/h
External Dimensions	180x125x6cm
Weight	12.5Kg

AKL/5

FM LOG ANTENNA 5 ELEMENTS

FEATURES

- WIDE BAND LOG FM ANTENNA
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **N - 7/16**
- WIDE BAND
- MADE OF ALUMINUM (*)
- 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 N version	800W
Power Connector 7/16 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

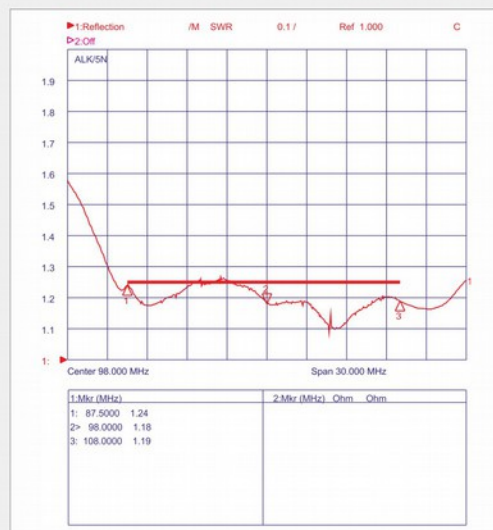
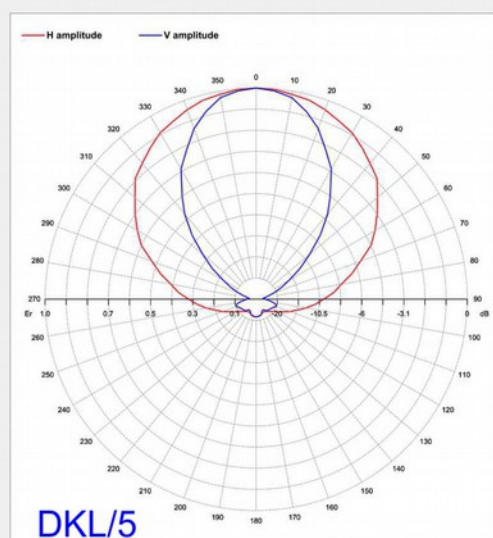
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DKL/5

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

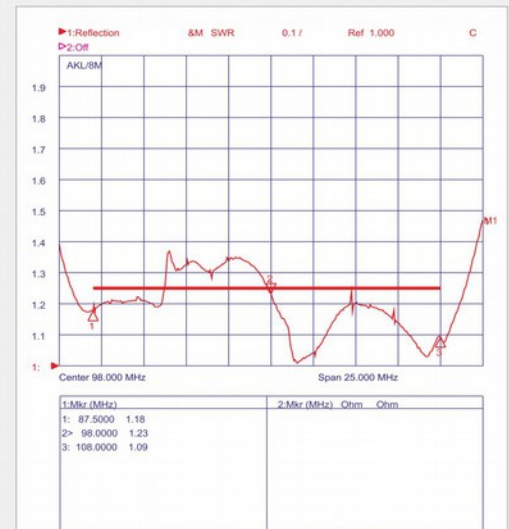
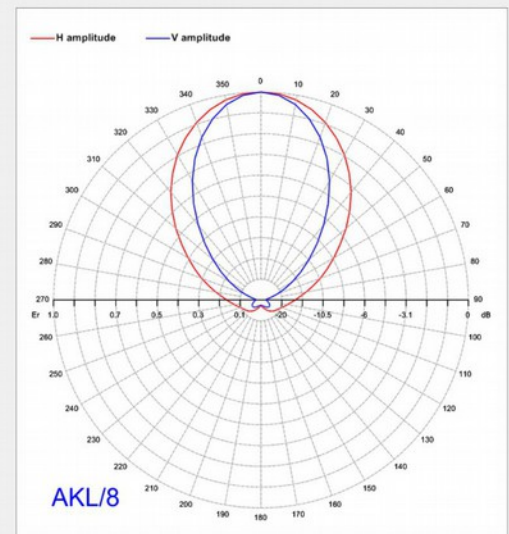
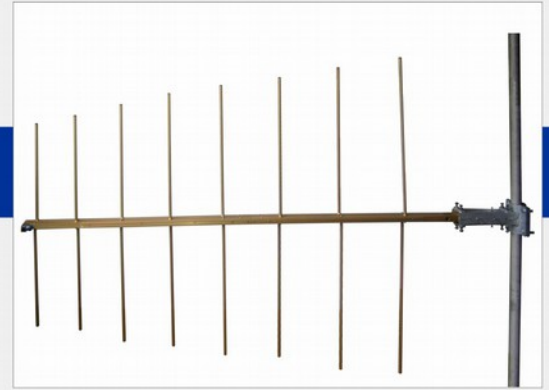
Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	18dB
Gain	6.2dBd
Power Connector N version	800W
Power Connector 7/16 version	2KW
Wind load at 160Km/h	31kg
Absolute max Wind velocity	180Km/h
External Dimensions	150x172x8cm
Weight	10Kg
Welded elements, not removable	

AKL/8

FM LOG ANTENNA 8 ELEMENTS

FEATURES

- WIDE BAND LOG ANTENNA FM
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **7/16**
- 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 7/16 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

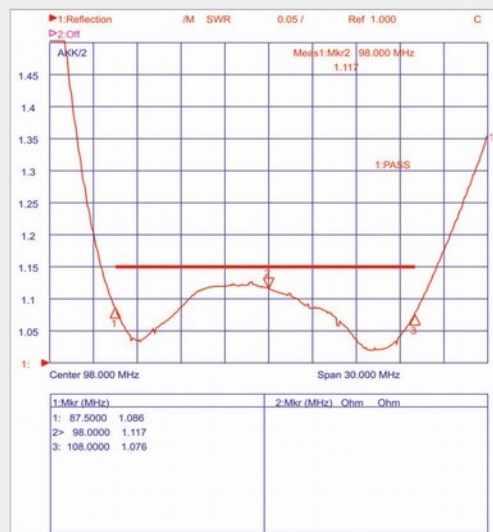
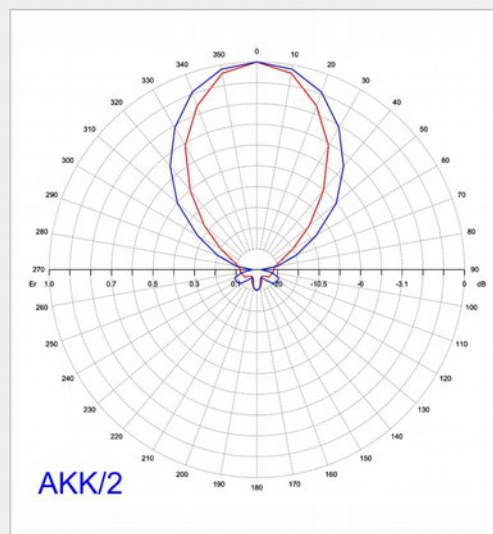
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AKK/2

FM PANEL ANTENNA

FEATURES

- DOUBLE DIPOLE PANEL, FM BAND
- VERTICAL/HORIZONTAL POL.
- CONNECTOR IN **7/16 - 7/8**
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 24dB
Gain	7.5dBd
Power Connector 7/16 version	2KW
Power Connector 7/8 version	5KW
Wind load at 160Km/h	140kg
Absolute max Wind velocity	220Km/h
External Dimensions	248x174x78cm
Weight	45Kg

AKG/7

FM DIPOLE CIRC. POL. ANT.

FEATURES

- DIPOLE ANTENNA FOR FM BAND
- CIRCULAR POLARIZATION
- CONNECTOR IN **N - 7/16 - 7/8**
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

Frequency Range 87.5 - 108Mhz

Impedance 50ohm

Return Loss ≥ 20 dB

Gain -1.5dBd

Power Connector **N** version 800W

Power Connector **7/16** version 2KW

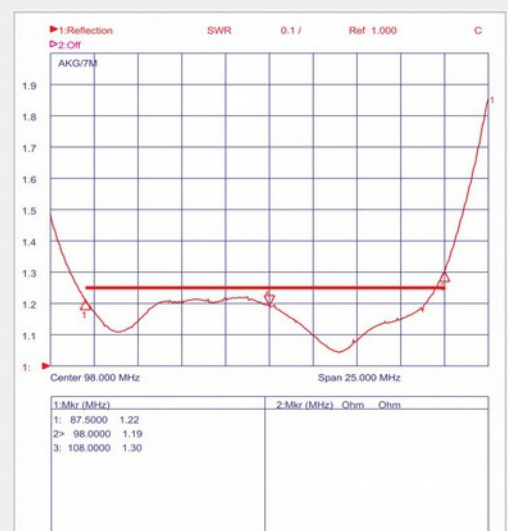
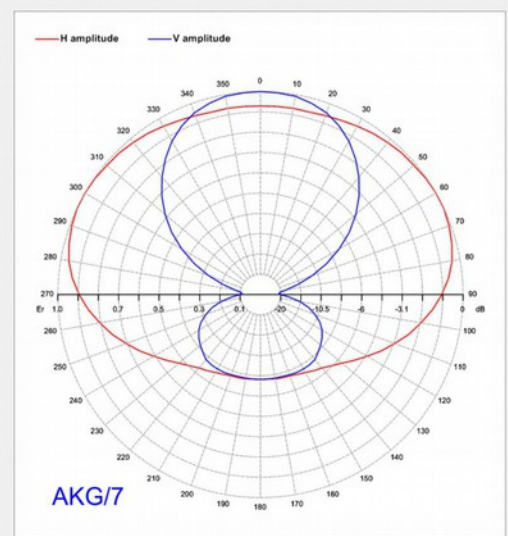
Power Connector **7/8** version 3KW

Wind load at 160Km/h 22kg

Absolute max Wind velocity 220Km/h

External Dimensions 152x92x92cm

Weight 10.5Kg

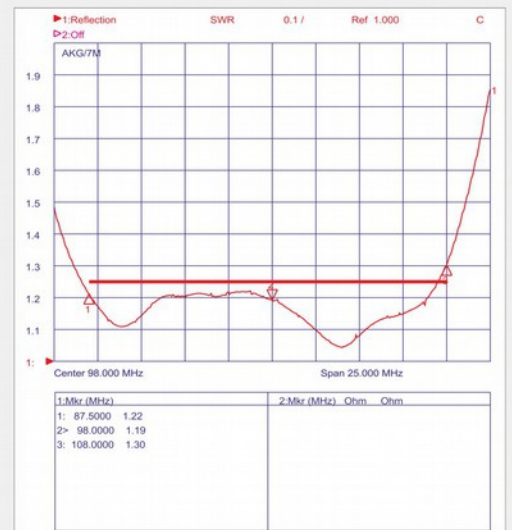
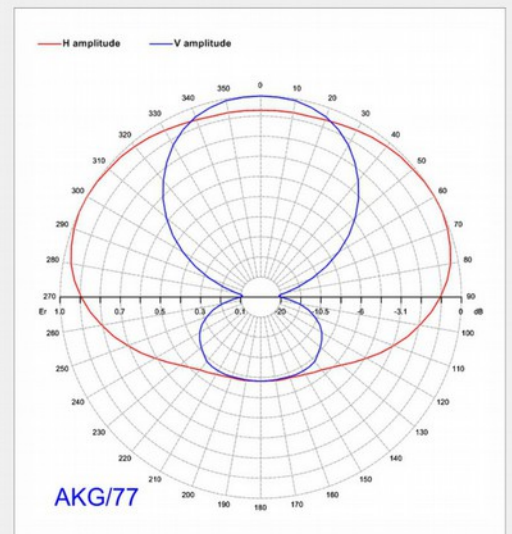


AKG/77

FM DIPOLE CIRC. POL. ANT.

FEATURES

- DIPOLE ANTENNA FOR FM BAND
- CIRCULAR POLARIZATION
- CONNECTOR IN **7/8**
- WIDE BAND
- MADE OF ALUMINUM (*)
- PTFE INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	-1.5dBd
Power Connector 7/8 version	5KW
Wind load at 160Km/h	28kg
Absolute max Wind velocity	220Km/h
External Dimensions	152x95x95cm
Weight	11Kg

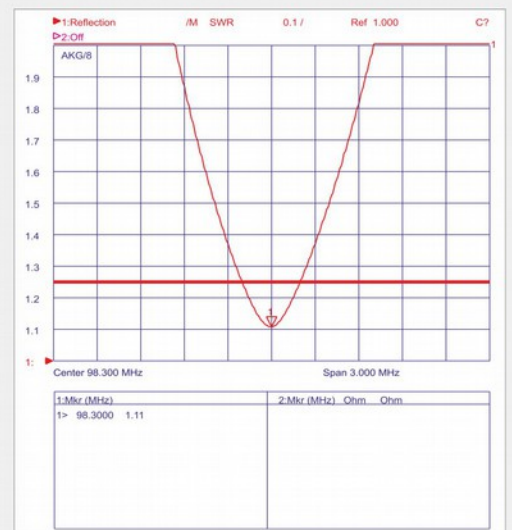
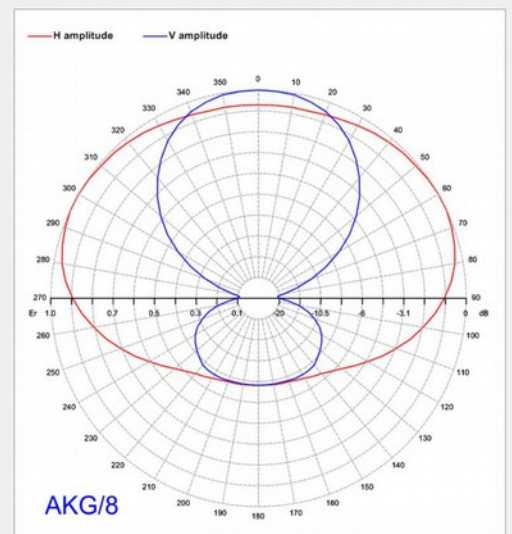
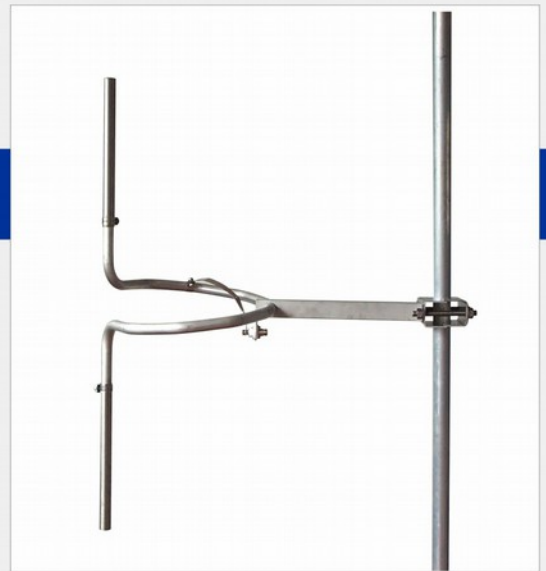
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AKG/8

FM DIPOLE CIRC. POL. ANT.

FEATURES

- DIPOLE ANTENNA FOR FM BAND
- CIRCULAR POLARIZATION
- CONNECTOR IN **N**
- NARROW BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

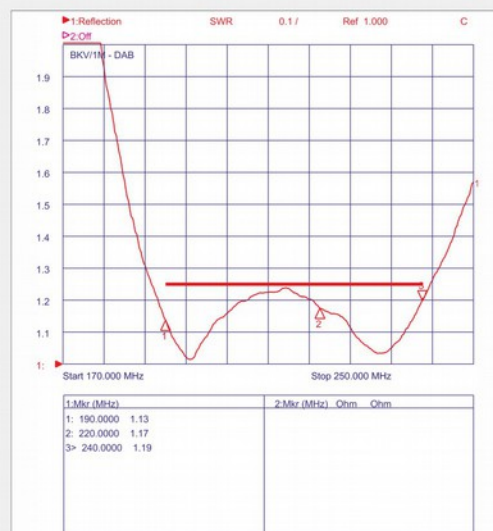
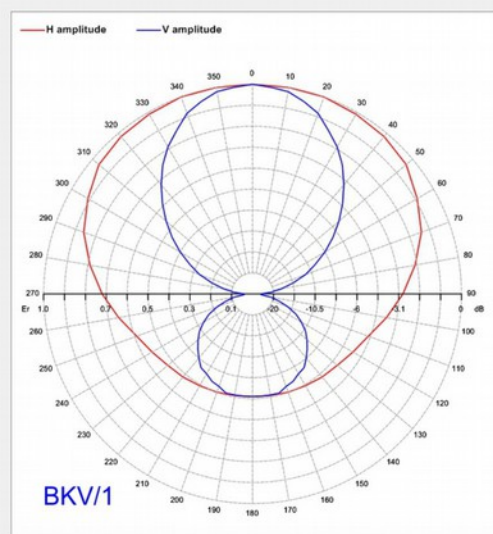
Frequency Range	87.5 - 108Mhz
Impedance	50ohm
Return Loss	≥ 24dB
Gain	-1.5dBd
Power	800W
Wind load at 160Km/h	5kg
Absolute max Wind velocity	220Km/h
External Dimensions	58x35x85cm
Weight	4Kg

BKV/1

TV VHF - DAB DIPOLE ANTENNA

FEATURES

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



TECHNICAL DATA

Frequency Range (BKV/1)	174 - 225Mhz
Frequency Range (BKV/1-2)	200 - 240Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	2dBd
Power, connector N version	500W
Power, connector 7/16 version	1.5KW
Wind load at 160Km/h	7kg
Absolute max Wind velocity	180Km/h
External Dimensions	90x63x6cm
Weight	3.5Kg

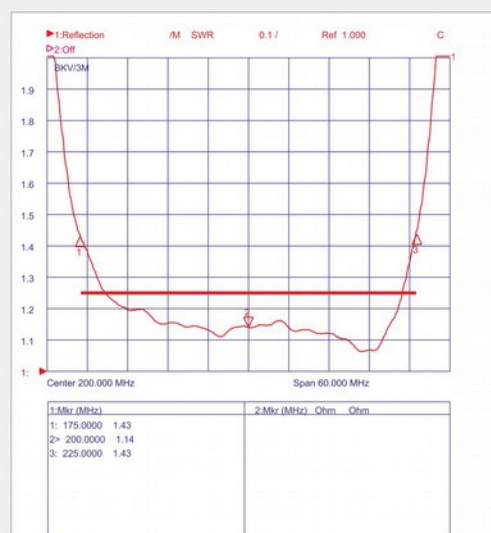
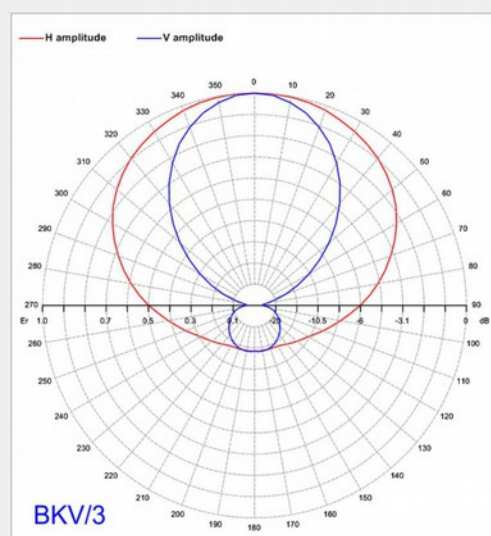
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BKV/3

TV VHF - DAB YAGI ANTENNA

FEATURES

- YAGI ANTENNA TV VHF - DAB
- VERTICAL POLARIZATION
- CONNECTOR IN **N - 7/16**
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- STAINLESS STEEL SCREWS AND CLAMP
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

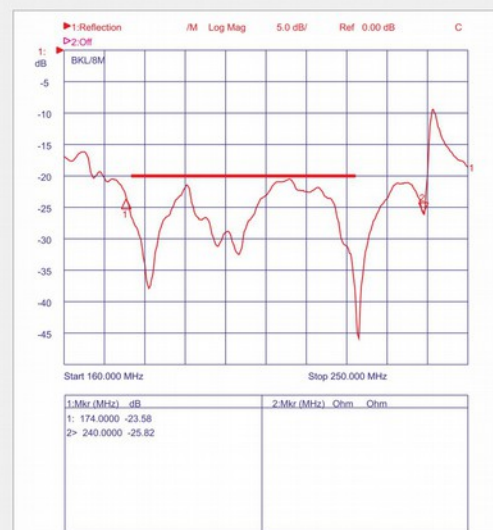
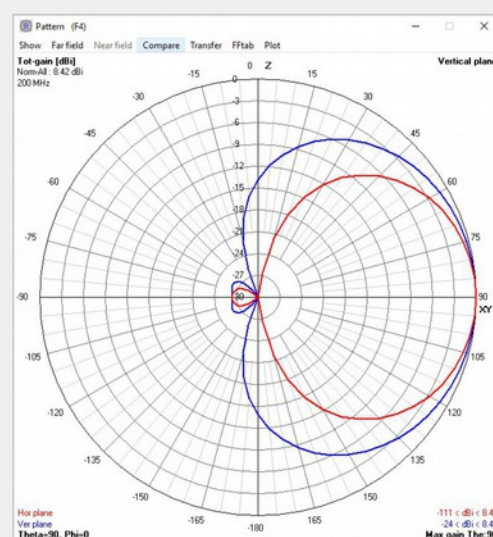
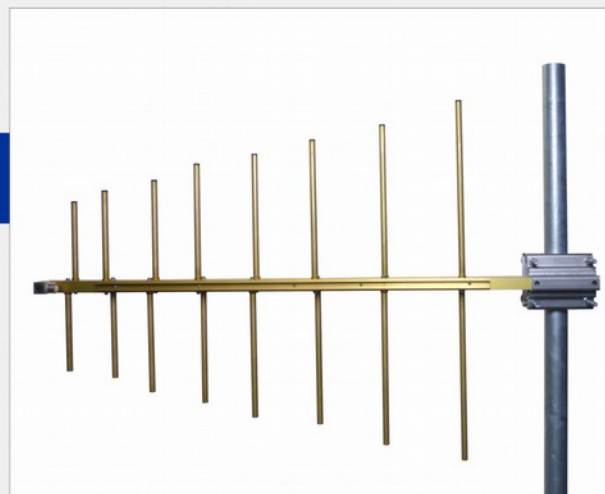
Frequency Range (BKV/3)	174 - 225Mhz
Frequency Range (BKV/3-2)	200 - 240Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	5dBd
Power, connector N version	500W
Power, connector 7/16 version	1.5KW
Wind load at 160Km/h	13kg
Absolute max Wind velocity	220Km/h
External Dimensions	89x78x6cm
Weight	7.3Kg

BKL/8

TV VHF-DAB LOG 8 ELEMENTS

FEATURES

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



TECHNICAL DATA

Frequency Range	170 - 240Mhz
Impedance	50ohm
Return Loss	≥ 20dB
Gain	6.5dBd
Power	1.5KW
Wind load at 160Km/h	14kg
Absolute max Wind velocity	160Km/h
External Dimensions	142x92x8cm
Packaging Dimensions	154x15x15cm
Net Weight	6.8Kg

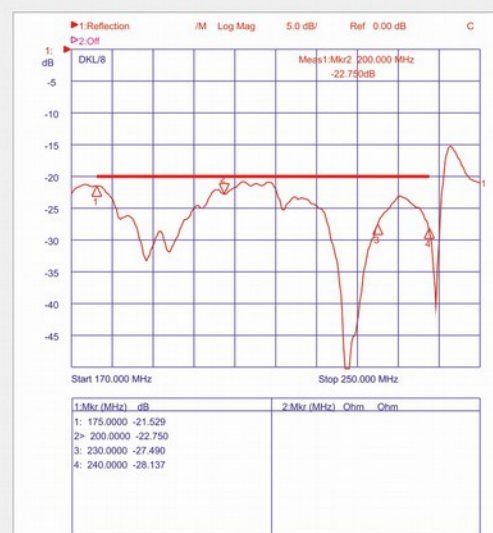
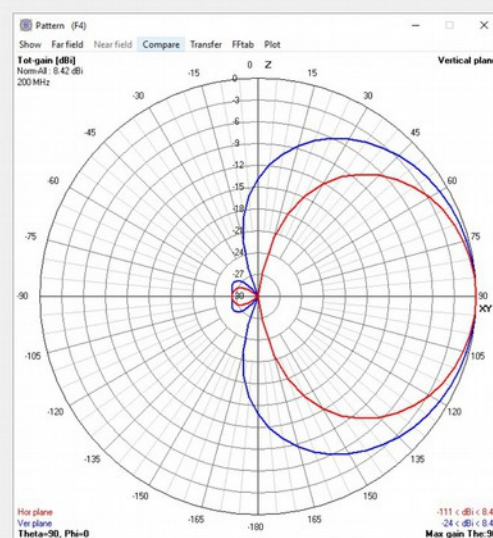
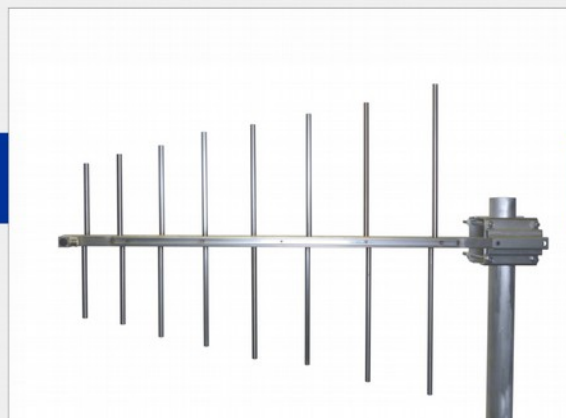
* To adapt our products line to the highest quality standards and at the same time in order to guarantee respect for the environment and human health, we have decided to modify the surface treatments of the aluminum components, eliminating hexavalent chromium (Alodine 1200) and passing to the new Passivation and protection process called **SurTec 650**. This treatment guarantees excellent protection of the aluminum even without using Chromium VI. This means that from now on all our aluminum products will no longer have the typical yellow-gold color as the new treatment is practically transparent and colorless.

DKL/8

TV VHF-DAB LOG 8 ELEMENTS

FEATURES

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



TECHNICAL DATA

Frequency Range	170 - 240Mhz
Impedance	50ohm
Return Loss	≥ 20dB
Gain	6.5dBd
Power	1.5KW
Wind load at 160Km/h	14kg
Absolute max Wind velocity	180Km/h
External Dimensions	142x92x8cm
Net Weight	11.5Kg

BKK/2

TV VHF - DAB PANEL ANTENNA

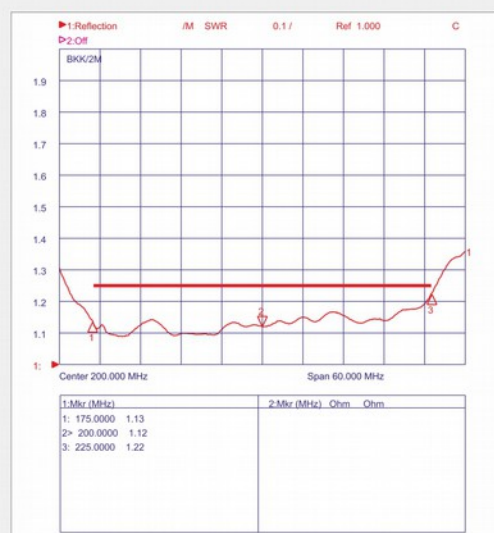
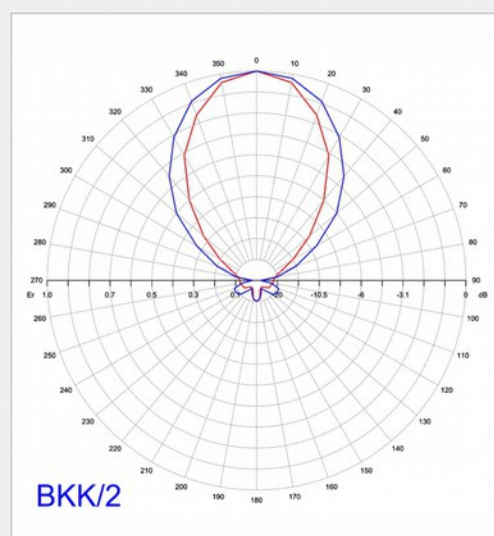
FEATURES

- PANEL ANTENNA TV VHF - DAB
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **7/16 - 7/8**
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- STAINLESS STEEL SCREWS AND CLAMP



TECHNICAL DATA

Frequency Range (BKK/2)	174 - 225Mhz
Frequency Range (BKK/2-2)	200 - 240Mhz
Impedance	50ohm
Return Loss	≥ 18dB
Gain	7.5dBd
Power, connector 7/16 version	1.5KW
Power, connector 7/8 version	3KW
Wind load at 160Km/h	35kg
Absolute max Wind velocity	220Km/h
External Dimensions	124x87x40cm
Weight	21Kg

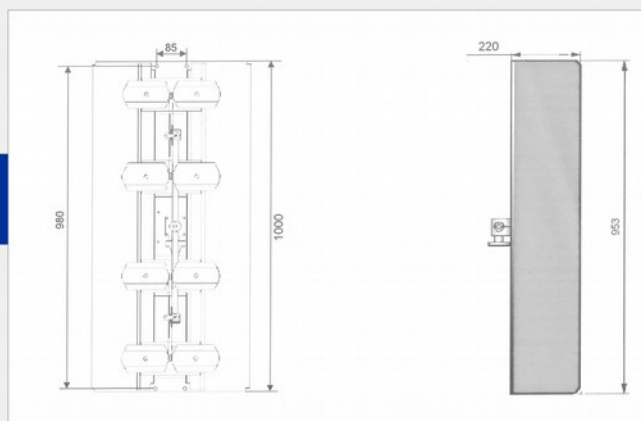


UKK/8

TV UHF PANEL ANTENNA

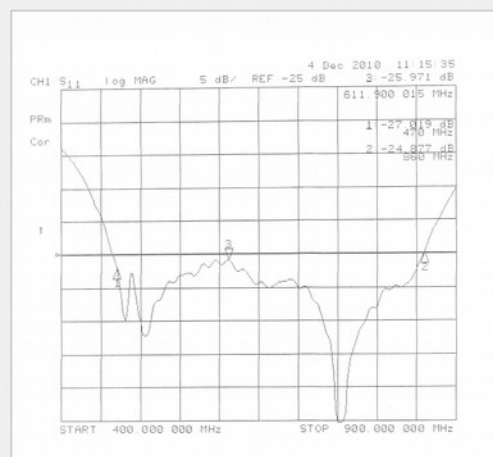
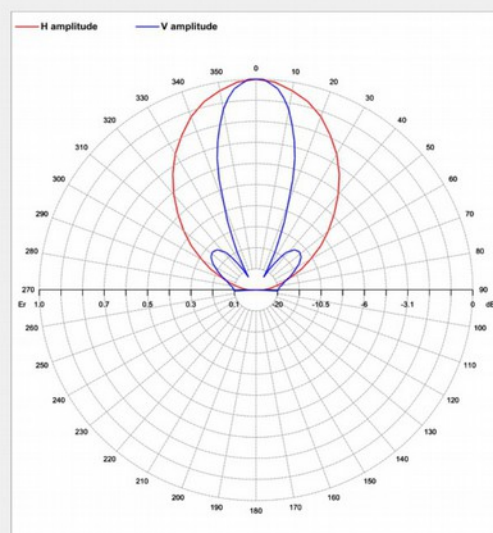
FEATURES

- PANEL ANTENNA TV UHF
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **7/16 - 7/8**
- WIDE BAND
- MADE OF STAINLESS STEEL
- FIBERGLASS RADOME
- PTFE INSULATORS
- STAINLESS STEEL SCREWS AND CLAMP
- POLE CLAMPS ON REQUEST



TECHNICAL DATA

Frequency Range	470 - 860Mhz
Impedance	50ohm
Return Loss	≥ 25dB
Gain	11.5dBd
Power, connector 7/16 version	1.5KW
Power, connector 7/8 version	2.5KW
Wind load at 160Km/h	26kg
Absolute max Wind velocity	210Km/h
External Dimensions	110x45x20cm
Weight	18Kg

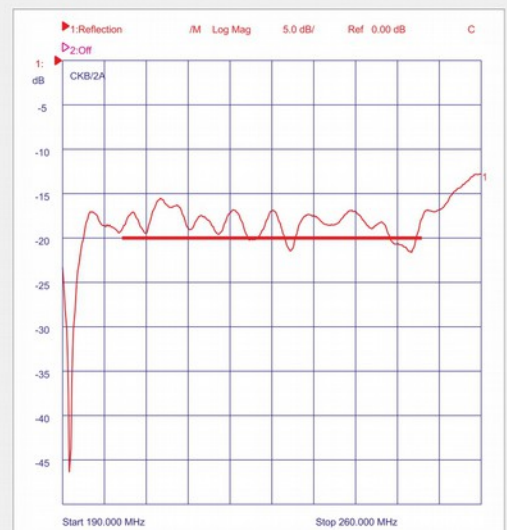
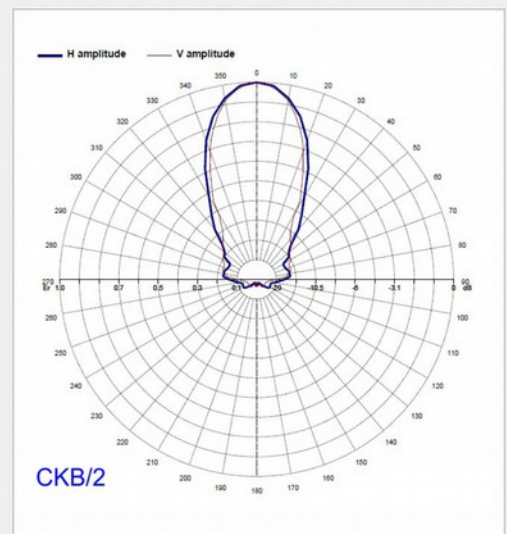


CKB/2A

VHF CORNER REFLECTOR

FEATURES

- CORNER REFLECTOR ANTENNA FOR STL LINK VHF
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **N**
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

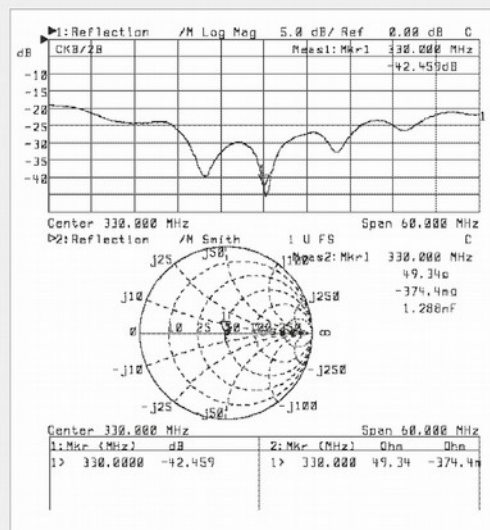
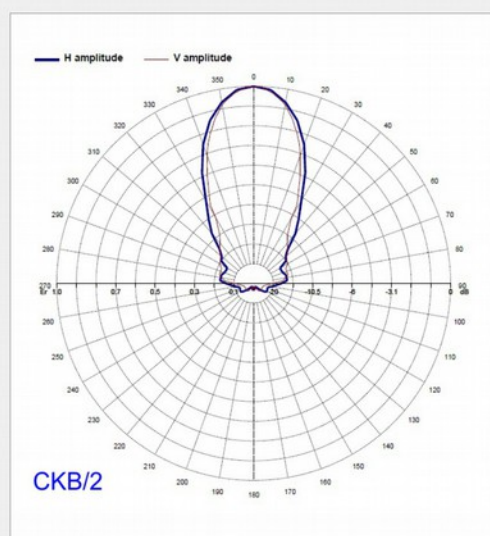
Frequency Range	200 - 250Mhz
Impedance	50ohm
Return Loss	≥ 16dB
Gain	9dBd
Power	500W
Wind load at 160Km/h	12.5kg
Absolute max Wind velocity	220Km/h
External Dimensions	215x130x100cm
Weight	8.5Kg

CKB/2B

VHF CORNER REFLECTOR

FEATURES

- CORNER REFLECTOR ANTENNA FOR STL LINK VHF
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **N**
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

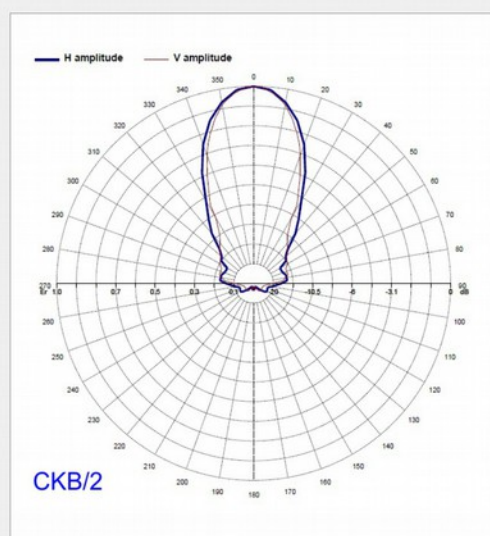
Frequency Range	300 - 360Mhz
Impedance	50ohm
Return Loss	≥ 16dB
Gain	9dBd
Power	500W
Wind load at 160Km/h	10kg
Absolute max Wind velocity	220Km/h
External Dimensions	145x95x70cm
Weight	6.5Kg

CKB/2C

UHF CORNER REFLECTOR

FEATURES

- CORNER REFLECTOR ANTENNA FOR STL LINK UHF
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **N**
- WIDE BAND
- MADE OF STAINLESS STEEL
- PTFE INSULATORS
- DC ELECTRICALLY GROUNDED



TECHNICAL DATA

Frequency Range 380 - 530Mhz

Impedance 50ohm

Return Loss ≥ 16 dB

Gain 9dBd

Power 500W

Wind load at 160Km/h 8.5kg

Absolute max Wind velocity 220Km/h

External Dimensions 114x75x50cm

Weight 5Kg

MC-62-2.4

SHF PARABOLIC ANTENNA

FEATURES

- DISH ANTENNA FOR STL SHF
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **N**
- WIDE BAND
- MADE OF UV RESISTANT ABS
- CLAMP AND SCREW STAINLESS STEEL



TECHNICAL DATA

Frequency Range	2.3 - 2.5Ghz
Impedance	50ohm
Return Loss	≥ 11dB
Gain	21dBi
Power	50W
F/B Ratio	≥ 30dB
Wind load at 160Km/h	17kg
Diameter	64cm
Weight	4.4Kg
Mast Clamp diameter	25-65mm
Temperature range	-40 - +80°C



MC-RM

Special Bracket for pole 50-115mm

MC-86-2.4

SHF PARABOLIC ANTENNA

FEATURES

- DISH ANTENNA FOR STL SHF
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **N**
- WIDE BAND
- MADE OF UV RESISTANT ABS
- CLAMP AND SCREW STAINLESS STEEL



TECHNICAL DATA

Frequency Range	2.3 - 2.5Ghz
Impedance	50ohm
Return Loss	≥ 11dB
Gain	24dBi
Power	50W
F/B Ratio	≥ 30dB
Wind load at 160Km/h	34kg
Diameter	88cm
Weight	6.5Kg
Mast Clamp diameter	25-65mm
Temperature range	-40 - +80°C



MC-RM

Special Bracket for pole 50-115mm

MC-86-5.7

SHF PARABOLIC ANTENNA

FEATURES

- DISH ANTENNA FOR STL SHF
- VERTICAL/HORIZONTAL POLARIZATION
- CONNECTOR IN **N**
- WIDE BAND
- MADE OF UV RESISTANT ABS
- CLAMP AND SCREW STAINLESS STEEL



TECHNICAL DATA

Frequency Range	5.47 - 5.9Ghz
Impedance	50ohm
Return Loss	≥ 11dB
Gain	31dBi
Power	50W
F/B Ratio	≥ 30dB
Wind load at 160Km/h	34kg
Diameter	88cm
Weight	6.5Kg
Mast Clamp diameter	25-65mm
Temperature range	-40 - +80°C



MC-RM

Special Bracket for pole 50-115mm

MC-86-5.7-DP

SHF PARABOLIC ANTENNA

FEATURES

- DISH ANTENNA FOR STL SHF
- DOUBLE POLARIZATION
- CONNECTOR IN **N**
- WIDE BAND
- MADE OF UV RESISTANT ABS
- CLAMP AND SCREW STAINLESS STEEL



TECHNICAL DATA

Frequency Range	5.47 - 5.9Ghz
Impedance	50ohm
Return Loss	≥ 11dB
Gain	31dBi
Power	50W
F/B Ratio	≥ 30dB
Wind load at 160Km/h	34kg
Diameter	88cm
Weight	6.5Kg
Mast Clamp diameter	25-65mm
Temperature range	-40 - +80°C



MC-RM

Special Bracket for pole 50-115mm