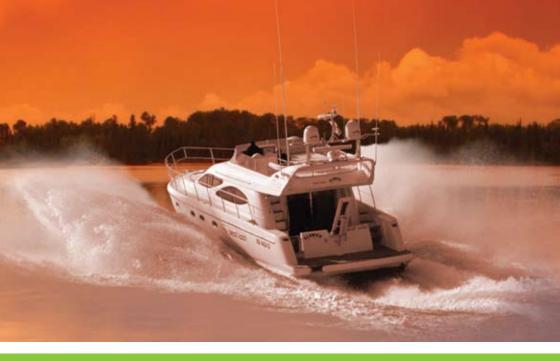


TV ANTENNA LINE LIFETIME WARRANTY





WHO WE ARE:

For more than 30 years, Glomex has been a **leader** in both **technology** and **innovation**.

Our main focus is to provide quality products at a fair price demonstrating this technology and innovation.

As part of our core competency, we will continue to innovate, drive process improvement, and delight our customers.

With the best marine antennas in the world, remember, you are never alone in the water!

WHAT WE DO:

With resources such as **dedicated research** and **development**, **engineering**, and **process controlled manufacturing**, we strive to be the **world leader in antennas**.

We consistantly refine, innovate, and improve every aspect of our antenna lines that we market and will continue to provide **high quality products** to our customers.

Antennas and their accessories are what we do best and we will continue to lead the industry in the antenna **design and perfection**.

AGC SERIES (Automatic Gain Control)

FEATURE

- The ONLY Automatic Gain Control TV antenna available on the market
- LTE filter
- Easy set up and operation
- Quality components and materials
- Lifetime warranty
- Full assortment of accessories

BENEFIT

- Automatic reception and control of strong or weak signals
- Minimize signal interference from nearby cell towers
- No technical expertise needed. All functions are automatic
- Worry and hassel free operation/maintenance for the life of the product
- Peace of mind on your antenna investment
- Customize your installation to your specific needs

Automatic Gain Control (AGC) will make your boating life easier! This innovative Automatic Gain Control does all of the work for you while you enjoy your favorite local TV shows in **FULL HD**. Conventional amplifiers require manual adjustment for strong or weak signals. The new AGC amplifier does this automatically and because of its small size, it can be hidden inside the boat.



AGC SERIES



OPTION



Stainless steel mount



stainless steel masthead mount



2 way splitter









V9149 2 way radio cable

OPTION

Stainless steel mount

stainless steel



2 way radio cable

CONTROL line amplifier

20m/66' coax cable

OPTION

stainless steel universal mount







stainless steel

masthead mount

220V AC adaptor



2 way radio cable

masthead mount

2 way splitter

220V AC adaptor

AM/FM radio cable

OMNI-DIRECTIONAL SERIES

F90° connector





V9149 2 way radio cable

DIRECTIONAL SERIES





steel masthead mount



V9147 2 way splitter



V9151 4 way splitter



V9147 2 way splitter



V9151 4 way splitter



V9147 2 way splitter



V9151 4 way splitter

TECHNICAL SPECIFICATIONS

NAMEINJAHE ACCADPLACA RobIALIHE ACCAVIDECODEV9112AGCV9150AGCV9125AGCV9126AGCV7125TYPEAGCAGCAGCAGCAGCOMNN-DIRECTIONALDIAMETER370 mm (14")370 mm (14")250 mm (10")250 mm (10")250 mm (10")250 mm (10")BASE25 mm (1")25 mm (1")25 mm (1")25 mm (1")25 mm (1")25 mm (1")25 mm (1")WEIGHT975 g (34.4 cz)975 g (34.4 cz)405 g (14.3 cz)430 g (5.17 cz)250 g (8.8 cz)MATERIALUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASABASE360°360°360°360°360°OLARIZTONH/VH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANEE40/890 MHz40/890 MHz40/890 MHz40/890 MHzADISE FACTOR2.4 BB31 dB23 dB2.4 dB1.7 dBPOWER CONSUMPTION20 mA20 mA20 mA20 mA20 mAADIUSTABLE GAINAutomaticAutomaticAutomaticNo12 V4cADIUSTABLE GAINAutomaticAutomaticAutomaticNo12 V4cADIUSTABLE GAINFemaleF FemaleF FemaleF FemaleF FemaleTYSE MAXF GeneleF FemaleF FemaleF FemaleF MaleTYSE MAXOMNI-DIRECTIONALDIRECTIONALDIRECTIONALON (20")DIAMETER </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
TYPEACCACCACCACCACCMAILDIAMETER370 mm (14")370 mm (14")250 mm (10")250 mm (10")210 mm (4")HEIGHT240 mm (9.5")210 mm (9.5")151 mm (5.9")300 mm (12")210 mm (17")BASE25 mm (1")25 mm (1")25 mm (1")25 mm (1")25 mm (1")25 mm (1")25 mm (1")300 fm (12")MATERIAUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASA100 mm (1")MATERIAUV resistant ASAUV resistant ASAUV resistant ASA100 mm (1")300 mm (1")300 mm (1")POLARIZATIONH/VH/VH/VH/VH/VH/VH/VH/VIMPEDANCE240 MSN300 MI1240/890 MH1240/890 MH1240/8	NAME	NASHIRA AGC	ADHARA AGC	TALITHA AGC	ALTAIR AGC	AVIOR
DIAMETER370 mm (14")370 mm (14")250 mm (10")10 mm (4")HEIGHT240 mm (9.5")131 mm (5.9")300 mm (12")10 mm (8")BASE25 mm (1")25 mm (1")25 mm (1")25 mm (1")25 mm (1")25 mm (1")WEIGHT75 g (34.4 cu)95 g (14.3 cu)430 g (15.1 cu)50 g (8.8 cu)MATERIALUV resistant ASAUV resistant ASAUV resistant ASA00 resistant ASARECEPTION860°360°360°360°360°360°POLARIZATIONH/VH/VH/VH/VH/VIMPEDANCE20 mm75 0 mm75 0 mm75 0 mmGAIN AVERAGE24 B31 B23 B21 B21 BPOWER CONSUMPTION20 mA20 mA20 mA20 mA20 mAPOWER CONSUMPTION20 mA20 mA20 mA20 mA20 mAPOWER SUPPIY2.24 Vac12-24 Vac12-24 Vac12-24 VacPOWER SUPPIYAlondonAutomaticAutomaticAutomaticADUISTABLECANNFemaleFemaleFemaleFemaleTEXEMINATIONFemaleFemaleFemaleFemaleCODEVP15/12VP16/XVP16/XVP16/XTYEFAUTOMSTG (11 Cu)STG (12 Cu)STG (12 Cu)INTERFemaleFemaleFemaleFemaleCODEVP15/12VP16/XVP16/XVP16/XPOLARIZATIONSTG (12 Cu)STG (12 Cu)STG (12 Cu)INTERSTG (12 Cu) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
HEIGHT 240 mm (9.5") 240 mm (9.5") 151 mm (5.9") 300 mm (12") 210 mm (6") BASE 25 mm (1") BASE 25 mm (1") 20 m (1")						
BASE 25 mm (1") 360°						
WEIGHT 975 g (34.4 oz) 975 g (34.4 oz) 405 g (14.3 oz) 430 g (15.17 oz) 250 g (8.8 oz) MATERIAL UV resistant ASA BECEPTION 360° 360° 360° 360° 360° 360° POLARIZATION H/V H/V H/V H/V H/V H/V IMPEDANCE 75 Ohm 75 Ohm 75 Ohm 75 Ohm 75 Ohm 75 Ohm FREQUENCY RANGE 24 dB 31 dB 23 dB 24 dB 24,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,7 dB 1,7 dB POWER CONSUMPTION 20 mA 20 mA 20 mA 20 mA POWER SUPPLY 12-24 Vdc 12-24 Vdc 12-24 Vdc 12 Vdc ADJUSTABLE GAIN Automatic Automatic Automatic Automatic VT SET MAK Z 6 2 2 1 1 TERMINATION F Female F Male F Male F Male						
MATERIALUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASARECEPTION 360° 360° 360° 360° 360° POLARIZATIONH/VH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANGE40/890 MHz40/890 MHz40/890 MHz40/890 MHzGAIN AVERAGE24 dB31 dB23 dB24 dB1/ dBPOWER CONSUMPTION20 mA20 mA20 mA20 mA20 mAPOWER SUPPLY12-24 Vdc12-24 Vdc12-24 Vdc12 VdcADJUSTABLE GAINAutomaticAutomaticAutomaticNoTV SET MAX26221TERMINATIONF FemaleF FemaleF FemaleF FemaleCODEV9125/12V9130V91605ATURNV9160MARSTYPEOMN-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER250 mm (10°)360 mm (20°)660 mm (26°)MATERIA	BASE	· · ·		`		
RECEPTION 360°<	WEIGHT	975 g (34.4 oz)	975 g (34.4 oz)	405 g (14.3 oz)	430 g (15.17 oz)	250 g (8.8 oz)
POLARIZATION H/V H/V H/V H/V H/V H/V IMPEDANCE 75 Ohm 74 Oh 75 Ohm 70 TH 74 Oh 70 TH 74 Oh	MATERIAL					UV resistant ASA
$\begin{tabular}{ c c c c c c c } \hline PS 0hm & 75 0hm & 40/890 MHz & 24 dB & 74 dB & 75 dB $	RECEPTION	360°	360°	360°	360°	360°
FREQUENCY RANGE 40/890 MHz 40/890 MHz 40/890 MHz 40/890 MHz 40/890 MHz GAIN AVERAGE 24 dB 31 dB 23 dB 24 dB 24,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,2 dB 2,1 dB 1,7 dB POWER CONSUMPTION 20 mA 20 mA 20 mA 20 mA 20 mA POWER SUPPLY 12-24 Vdc 12-04 Mc No ADJUSTABLE GAIN Automatic Automatic Automatic Automatic Automatic No No No TY SET MAX 2 6 2 2 1 F No	POLARIZATION	H/V	H/V	H/V	H/V	H/V
GAIN AVERAGE 24 dB 31 dB 23 dB 24 dB 24 dB 24,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,2 dB 2,1 dB 1,7 dB POWER CONSUMPTION 20 mA 20 mA 20 mA 20 mA 20 mA POWER SUPPLY 12-24 Vdc 12-24 Vdc 12-24 Vdc 12-24 Vdc 12 Vdc ADJUSTABLE GAIN Automatic Automatic Automatic Automatic No TV SET MAX 2 6 2 2 1 TERMINATION F Female F Female F Female F Female F Male F Male CONNECTOR SUPPLIED F Male F Male F Male F Male F Male F Male NAME TAUTHA POLARIS SATURN NMARS F Male F Male CODE V9125/12 V9130 V9160SATURN V9160MARS F Male TYPE OMNI-DIRECTIONAL DIRECTIONAL DIRECTIONAL DIRECTIONAL DIRECTIONAL DIAMETER 250 mm (10")	IMPEDANCE	75 Ohm	75 Ohm	75 Ohm	75 Ohm	75 Ohm
NOISE FACTOR POWER CONSUMPTION POWER SUPPLY2,2 dB2,1 dB2,2 dB2,1 dB1,7 dB20 mA20 mA20 mA20 mA20 mA20 mA20 mA20 mAADJUSTABLE GAIN ADJUSTABLE GAINAutomaticAutomaticAutomaticAutomaticNoTV SET MAX262211TERMINATION CONNECTOR SUPPLIEDF FemaleF FemaleF FemaleF FemaleF FemaleF MaleF MaleF MaleF MaleF MaleF MaleF MaleNAME CODEV9125/12V9130V9160SATURNV9160MARSTYPE ODIANTEREROMNI-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER BASE250 mm (10")370 mm (14")500 mm (20")660 mm (26")HEIGHT HEIGHT151 mm (5.9")260 mm (10")560 mm (22")660 mm (26")WEIGHT MATERIALUV resistant ASAUV resistant ASAUV resistant ASARECEPTION FREQUENCY RANGE ROMA60°60°60°60°POLARIZATION HVVH/VH/VH/VH/VIMPEDANCE FREQUENCY RANGE ROMA26 dB27,5 dB27,5 dB27,5 dBGAIN AVERAGE NOISE FACTOR26 dB27,5 dB27,5 dB27,5 dB2,1 dB	FREQUENCY RANGE	40/890 MHz	40/890 MHz	40/890 MHz	40/890 MHz	40/890 MHz
POWER CONSUMPTION POWER SUPPLY 20 mA 20 mA 20 mA 20 mA 20 mA 20 mA ADJUSTABLE GAIN Automatic Automatic Automatic Automatic Automatic No TV SET MAX 2 6 2 2 1 TERMINATION F Female F Female F Female F Female F Female CONNECTOR SUPPLIED F Male F Male F Male F Male F Male NAME TALITHA POLARIS SATURN MARS CODE V9125/12 V9130 V9160SATURN V9160MARS TYPE OMNI-DIRECTIONAL DIRECTIONAL DIRECTIONAL DIRECTIONAL DIAMETER 250 mm (10'') 370 mm (14'') 500 mm (20'') 660 mm (26'') BASE 25 mm (1'') 25 mm (1'') 500 mm (20'') 660 mm (26'') WEIGHT 405 g (14.3 oz) 1,5 Kg (3.3 lb) 8 Kg (17.6 lb) 10 Kg (22 lb) MATERIAL UV resistant ASA UV resistant ASA UV resistant ASA UV resistant ASA RECEPTION 360° 60° 60° 60° 60° <tr< td=""><td>GAIN AVERAGE</td><td>24 dB</td><td>31 dB</td><td>23 dB</td><td>24 dB</td><td>24,5 dB</td></tr<>	GAIN AVERAGE	24 dB	31 dB	23 dB	24 dB	24,5 dB
POWER SUPPLY ADJUSTABLE GAIN TV SET MAX12-24 Vdc12-24 Vdc12-24 Vdc12-24 Vdc12-24 Vdc12-24 Vdc12-24 Vdc12-24 Vdc12-24 VdcNoTV SET MAX TV SET MAX262211<	NOISE FACTOR	2,2 dB	2,1 dB	2,2 dB	2,1 dB	1,7 dB
ADJUSTABLE GAIN TV SET MAXAutomaticAutomaticAutomaticAutomaticNoTERMINATION TERMINATION CONNECTOR SUPPLIEDF FemaleF FemaleF FemaleF FemaleF FemaleF MaleF MaleF MaleF MaleF MaleF MaleF MaleNAME CODEY125/12Y9130Y9160SATURNY9160MARSCODEY9125/12Y9130Y9160SATURNV9160MARSTYPEOMNI-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER250 mm (10")370 mm (14")500 mm (20")660 mm (26")BASE25 mm (1")260 mm (10")560 mm (22")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")WEIGHT405 g (14.3 oz)1,5 Kg (3.3 lb)8 Kg (17.6 lb)0 Kg (22 lb)MATERIALUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASARECEPTION360°60°60°60°60°POLARIZATIONH/VH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANGE26 dB27,5 dB27,5 dB27,5 dBNOISE FACTOR22 dB2,1 dB2,1 dB2,1 dB	POWER CONSUMPTION	20 mA	20 mA	20 mA	20 mA	20 mA
TV SET MAX TERMINATION26221TERMINATION CONNECTOR SUPPLIEDF FemaleF FemaleF FemaleF FemaleF FemaleF FemaleCONNECTOR SUPPLIEDF MaleF MaleF MaleF MaleF MaleF MaleF MaleNAME CODETALITHAPOLARISSATURNMARSCODEV9125/12V9130V9160SATURNV9160MARSTYPEOMNI-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER250 mm (10")370 mm (14")500 mm (20")660 mm (26")BASE25 mm (1")26 mm (10")500 mm (20")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")WEIGHT405 g (14.3 oz)1,5 kg (3.3 lb)8 kg (17.6 lb)10 kg (22 lb)MATERIALUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASARECEPTION360°60°60°60°60°POLARIZATIONH/VH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANGE26 dB27,5 dB27,5 dB27,5 dBMOISE FACTOR26 dB27,5 dB27,5 dB1,5 dBNOISE FACTOR26 dB2	POWER SUPPLY	12-24 Vdc	12-24 Vdc	12-24 Vdc	12-24 Vdc	12 Vdc
TERMINATION CONNECTOR SUPPLIED F Female F Female F Female F Female F Female F Female F Male NAME TALITHA POLARIS SATURN MARS Image: CODE V9125/12 V9130 V9160SATURN V9160MARS CODE V9125/12 V9130 V9160SATURN V91ECTIONAL DIRECTIONAL DIRECTIONAL DIAMETER 250 mm (10'') 370 mm (14'') 500 mm (20'') 660 mm (26'') BASE 25 mm (1'') 26 dm m (10'') 560 mm (20'') 660 mm (26'') BASE 25 mm (1'') 25 mm (1'') 500 mm (20'') 660 mm (26'') WEIGHT 405 g (14.3 oz) 1,5 Kg (3.3 lb) 8 Kg (17.6 lb) 0 Kg (22 lb) MATERIAL UV resistant ASA UV resistant ASA UV resistant ASA UV resistant ASA POLARIZATION H/V H/V H/V TO/220 ML (VHF) 70/2	ADJUSTABLE GAIN	Automatic	Automatic	Automatic	Automatic	No
CONNECTOR SUPPLIEDF MaleF MaleF MaleF MaleF MaleF MaleNAMETALITHAPOLARISSATURNMARSCODEV9125/12V9130V9160SATURNV9160MARSTYPEOMNI-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER250 mm (10")370 mm (14")500 mm (20")660 mm (26")BASE25 mm (1")260 mm (10")560 mm (20")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")WEIGHT405 g (14.3 oz)1,5 Kg (3.3 lb)8 Kg (17.6 lb)10 Kg (22 lb)MATERIALUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASAPOLARIZATIONH/VH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANGE26 dB27,5 dB27,5 dB27,5 dBNOISE FACTOR2,2 dB2,1 dB2,1 dB2,1 dB2,1 dB	TV SET MAX	2	6	2	2	1
NAMETALITHAPOLARISSATURNMARSCODEV9125/12V9130V9160SATURNV9160MARSTYPEOMNI-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER250 mm (10")370 mm (14")500 mm (20")660 mm (26")HEIGHT151 mm (5.9")260 mm (10")560 mm (22")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")WEIGHT405 g (14.3 oz)1,5 Kg (3.3 lb)8 Kg (17.6 lb)10 Kg (22 lb)MATERIALUV resistant ASAUV resistant ASAUV resistant ASARECEPTION360°60°60°60°POLARIZATIONH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANGE26 dB27,5 dB27,5 dB27,5 dBNOISE FACTOR2,2 dB2,1 dB2,1 dB2,1 dB	TERMINATION	F Female	F Female	F Female	F Female	F Female
CODEV9125/12V9130V9160SATURNV9160MARSTYPEOMNI-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER250 mm (10")370 mm (14")500 mm (20")660 mm (26")HEIGHT151 mm (5.9")260 mm (10")560 mm (20")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")WEIGHT405 g (14.3 oz)1,5 Kg (3.3 lb)8 Kg (17.6 lb)10 Kg (22 lb)MATERIALUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASAPOLARIZATIONH/VKVKVH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANGE40/890 MHz170/220 MHz (VHF)170/220 MHz (VHF)170/220 MHz (VHF)GAIN AVERAGE26 dB27,5 dB27,5 dB27,5 dBNOISE FACTOR2,2 dB2,1 dB2,1 dB2,1 dB2,1 dB	CONNECTOR SUPPLIED	F Male	F Male	F Male	F Male	F Male
CODEV9125/12V9130V9160SATURNV9160MARSTYPEOMNI-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER250 mm (10")370 mm (14")500 mm (20")660 mm (26")HEIGHT151 mm (5.9")260 mm (10")560 mm (20")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")WEIGHT405 g (14.3 oz)1,5 Kg (3.3 lb)8 Kg (17.6 lb)10 Kg (22 lb)MATERIALUV resistant ASAUV resistant ASAUV resistant ASAUV resistant ASAPOLARIZATIONH/VKVKVH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANGE40/890 MHz170/220 MHz (VHF)170/220 MHz (VHF)170/220 MHz (VHF)GAIN AVERAGE26 dB27,5 dB27,5 dB27,5 dBNOISE FACTOR2,2 dB2,1 dB2,1 dB2,1 dB2,1 dB						
TYPEOMNI-DIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIRECTIONALDIAMETER250 mm (10")370 mm (14")500 mm (20")660 mm (26")HEIGHT151 mm (5.9")260 mm (10")560 mm (22")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")BASE25 mm (1")25 mm (1")500 mm (20")660 mm (26")WEIGHT405 g (14.3 oz)1,5 Kg (3.3 lb)8 Kg (17.6 lb)10 Kg (22 lb)MATERIALUV resistant ASAUV resistant ASAUV resistant ASARECEPTION360°60°60°60°POLARIZATIONH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 Ohm75 OhmFREQUENCY RANGE40/890 MHz170/220 MHz (VHF)170/220 MHz (VHF)170/220 MHz (VHF)GAIN AVERAGE26 dB27,5 dB27,5 dB27,5 dBNOISE FACTOR2,2 dB2,1 dB2,1 dB2,1 dB	NAME	TALITHA	POLARIS	SATURN		MARS
DIAMETER 250 mm (10") 370 mm (14") 500 mm (20") 660 mm (26") HEIGHT 151 mm (5.9") 260 mm (10") 500 mm (22") 660 mm (26") BASE 25 mm (1") 25 mm (1") 500 mm (20") 660 mm (26") BASE 25 mm (1") 25 mm (1") 500 mm (20") 660 mm (26") MATERIAL UV resistant ASA UV resistant ASA UV resistant ASA UV resistant ASA RECEPTION 360° 60° 60° 60° POLARIZATION H/V H/V H/V H/V IMPEDANCE 75 Ohm 75 Ohm 75 Ohm 75 Ohm FREQUENCY RANGE 40/890 MHz 170/220 MHz (VHF) 170/220 MHz (VHF) 170/220 MHz (VHF) GAIN AVERAGE 26 dB 27,5 dB 27,5 dB 27,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB	CODE	V9125/12	V9130	V9160SA	TURN	V9160MARS
HEIGHT 151 mm (5.9") 260 mm (10") 560 mm (22") 660 mm (26") BASE 25 mm (1") 25 mm (1") 500 mm (20") 660 mm (26") WEIGHT 405 g (14.3 oz) 1,5 Kg (3.3 lb) 8 Kg (17.6 lb) 10 Kg (22 lb) MATERIAL UV resistant ASA UV resistant ASA UV resistant ASA UV resistant ASA RECEPTION 360° 60° 60° 60° POLARIZATION H/V H/V H/V H/V IMPEDANCE 75 Ohm 75 Ohm 75 Ohm 75 Ohm FREQUENCY RANGE 40/890 MHz 170/220 MHz (VHF) 170/220 MHz (VHF) 170/220 MHz (VHF) GAIN AVERAGE 26 dB 27,5 dB 27,5 dB 27,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB	ТҮРЕ	OMNI-DIRECTIONAL	DIRECTIONAL	DIRECTIONAL DIRECTIO		DIRECTIONAL
BASE 25 mm (1") 25 mm (1") 500 mm (20") 660 mm (26") WEIGHT 405 g (14.3 oz) 1,5 Kg (3.3 lb) 8 Kg (17.6 lb) 10 Kg (22 lb) MATERIAL UV resistant ASA UV resistant ASA UV resistant ASA UV resistant ASA RECEPTION 360° 60° 60° 60° 60° POLARIZATION H/V H/V H/V H/V IV IMPEDANCE 75 Ohm 75 Ohm 75 Ohm 75 Ohm 75 Ohm FREQUENCY RANGE 40/890 MHz 170/220 MHz (VHF) 170/220 MHz (VHF) 170/220 MHz (VHF) GAIN AVERAGE 26 dB 27,5 dB 27,5 dB 27,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB	DIAMETER	250 mm (10")	370 mm (14") 500 mm		(20″)	660 mm (26'')
WEIGHT 405 g (14.3 oz) 1,5 Kg (3.3 lb) 8 Kg (17.6 lb) 10 Kg (22 lb) MATERIAL UV resistant ASA UV resistant ASA UV resistant ASA UV resistant ASA RECEPTION 360° 60° 60° 60° 60° POLARIZATION H/V H/V H/V H/V H/V IMPEDANCE 75 Ohm 75 Ohm 75 Ohm 75 Ohm FREQUENCY RANGE 40/890 MHz 170/220 MHz (VHF) 170/220 MHz (VHF) 170/220 MHz (VHF) GAIN AVERAGE 26 dB 27,5 dB 27,5 dB 27,5 dB 27,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB 2,1 dB 2,1 dB	HEIGHT	151 mm (5.9")	260 mm (10") 560 mm		(22″)	660 mm (26'')
MATERIAL RECEPTIONUV resistant ASAUV resistant ASAUV resistant ASARECEPTION360°60°60°60°POLARIZATIONH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 OhmFREQUENCY RANGE40/890 MHz170/220 MHz (VHF)170/220 MHz (VHF)170/220 MHz (VHF)GAIN AVERAGE26 dB27,5 dB27,5 dB27,5 dBNOISE FACTOR2,2 dB2,1 dB2,1 dB2,1 dB	BASE	25 mm (1")	25 mm (1'') 500 mm		(20′′)	660 mm (26'')
MATERIAL RECEPTIONUV resistant ASAUV resistant ASAUV resistant ASARECEPTION360°60°60°60°POLARIZATIONH/VH/VH/VH/VIMPEDANCE75 Ohm75 Ohm75 OhmFREQUENCY RANGE40/890 MHz170/220 MHz (VHF)170/220 MHz (VHF)170/220 MHz (VHF)GAIN AVERAGE26 dB27,5 dB27,5 dB27,5 dBNOISE FACTOR2,2 dB2,1 dB2,1 dB2,1 dB	WEIGHT	405 g (14.3 oz)	1,5 Kg (3.3 lb)	8 Kg (17.	6 lb)	10 Kg (22 lb)
POLARIZATION H/V H/V H/V H/V IMPEDANCE 75 Ohm 75 Ohm 75 Ohm 75 Ohm FREQUENCY RANGE 40/890 MHz 170/220 MHz (VHF) 170/220 MHz (VHF) 170/220 MHz (VHF) GAIN AVERAGE 26 dB 27,5 dB 27,5 dB 27,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB	MATERIAL	UV resistant ASA	UV resistant ASA UV		ant ASA	UV resistant ASA
IMPEDANCE 75 Ohm 75 Ohm 75 Ohm FREQUENCY RANGE 40/890 MHz 170/220 MHz (VHF) 170/220 MHz (VHF) 170/220 MHz (VHF) GAIN AVERAGE 26 dB 27,5 dB 27,5 dB 27,5 dB 27,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB 2,1 dB	RECEPTION	360°	60°	60°		60°
IMPEDANCE 75 Ohm 75 Ohm 75 Ohm FREQUENCY RANGE 40/890 MHz 170/220 MHz (VHF) 170/220 MHz (VHF) 170/220 MHz (VHF) 40/890 MHz 170/200 MHz (VHF) 170/200 MHz (VHF) 170/200 MHz (VHF) 170/200 MHz (VHF) GAIN AVERAGE 26 dB 27,5 dB 27,5 dB 27,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB	POLARIZATION	H/V	H/V	H/V		H/V
GAIN AVERAGE 26 dB 470/860 MHz (VHF) 470/860 MHz (VHF) 470/860 MHz (VHF) NOISE FACTOR 2,2 dB 21,1 dB 2,1 dB 2,1 dB 2,1 dB	IMPEDANCE	75 Ohm	75 Ohm	75 Ohm		75 Ohm
GAIN AVERAGE 26 dB 470/860 MHz (VHF) 470/860 MHz (VHF) 470/860 MHz (VHF) NOISE FACTOR 2,2 dB 21,1 dB 2,1 dB 2,1 dB 2,1 dB	FREQUENCY RANGE	40/890 MHz	170/220 MHz (VH	F) 170/220	MHz (VHF)	170/220 MHz (VHF)
GAIN AVERAGE 26 dB 27,5 dB 27,5 dB 27,5 dB NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB						
NOISE FACTOR 2,2 dB 2,1 dB 2,1 dB 2,1 dB	GAIN AVERAGE	26 dB				

POWER SUPPLY ADJUSTABLE GAIN BY PASS AMPLIFIER TV SAT MAX **TERMINATION CONNECTOR SUPPLIED** 12-24 Vdc

Manual

F Female

F Male

No

2

300 mA (motor-moving) 300 mA (motor-moving) 300 mA (motor-moving) 150 mA (stand by mode) 150 mA (stand by mode) 150 mA (stand by mode) 12-24 Vdc 12 Vdc 12-24 Vdc Manual Manual Manual Yes Yes Yes 2 **F** Female **F** Female **F** Female F Male F Male F Male



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for more info:



info@glomex.us 🖉 305-497-2681