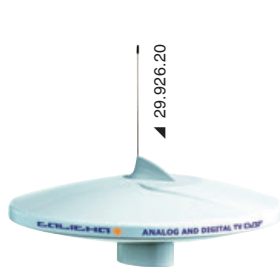


GLOMEX digital terrestrial TV antennas (omnidirectional and directional)



White antenna	Black antenna	Model name	Ø mm	Height mm	Base Ø mm	Weight g	Reception angle	Impedance	DAB	Frequency range	Average gain	Consumption	Supply	Gain adjustment	TV set max	Termination
29.926.20	29.926.21	Talitha V9125AGCU/DAB20	250	120	25	350	360°	75 Ω	Yes	87,5/774 MHz	23 dB	180 mA	12-24 Vdc	Automatic	2	25-mm female
29.925.20	29.925.21 New	Nashira V9112AGCU/DAB20	370	495	25	975	360°	75 Ω	Yes	87,5/774 MHz	24 dB	180 mA	12-24 Vdc	Automatic	2	25-mm female
29.924.01	29.924.02	Avior VT300	100	210	25	250	360°	75 Ω	no	40/890 MHz	21 dB	20 mA	12 Vdc	no	1	25-mm female
29.926.50	29.926.51 New	Altair V9126AGCU	250	300	25	430	360°	75 Ω	Yes	87,5/774 MHz	24 dB	180 mA	12-24 Vdc	Automatic	2	25-mm female
29.924.04	29.924.05 New	Mizar AGC/DVB-T2	140	200	25	500	360°	75 Ω	no	87,5/774 MHz	20 dB	60 mA	12-24 Vdc	Automatic	2	25-mm female



DVB T2 FULL HD



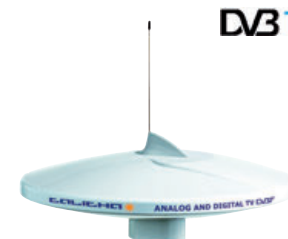
BALLADE Supergain digital TV antenna

DBV/TNT/HDTV TV omnidirectional antenna.

Technical data:

- * 75 Ω impedance
- * 170/890 mHz frequency
- * 23.5 dB gain
- * 20 mA power consumption
- * Radome
- * Horizontal polarization.

Code	V	l mm	Weight g
29.924.03	12	Ø 70 x 165 h	110



29.926.20



29.926.21



1.5-m TV cable



20-m coaxial cable

GLOMEX Talitha AGC/DAB/AM-FM TV antenna



Digital terrestrial TV antenna fitted with automatic gain control amplifier (AGC Automatic Gain Control), which amplifies the signal gain when necessary, and built-in LTE filter. Dual TV output, but if matched with an optional splitter, it connects an additional TV set on board or a TV set and an AM-FM radio receiver.

Code	Colour	Type	V	Ø mm	Height mm	Weight g	Coaxial cable included from m
29.926.20	white	AGC DAB	12/24	250	120	350	20
29.926.21	Black	AGC DAB	12/24	250	426	405	20



Automatic gain control



29.925.20



29.925.21



1.5-m TV cable



20-m coaxial cable

GLOMEX Nashira AGC/DAB/AM-FM TV antenna



Digital terrestrial TV antenna fitted with automatic gain control amplifier (AGC Automatic Gain Control), which amplifies the signal gain when necessary, and built-in LTE filter. Dual TV output, but if matched with an optional splitter, it connects an additional TV set on board via ether or a TV set and an AM-FM radio receiver. The new DAB models stand out for their innovative automatic gain control amplifier and the 'shark fin' for receiving DAB frequencies (last generation Digital audio Broadcasting). 12/24 V power, 370-mm Ø, 185-mm height, 900-g weight. It includes a 20-m cable and a 1.5-m cable to connect the AGC amplifier to the TV set.

Code	Colour	Type	V	Ø mm	Height mm	Weight g	Coaxial cable included from m
29.925.20	white	AGC DAB	12/24	370	495	975	20
29.925.21 New	Black	AGC DAB	12/24	370	495	975	20



Automatic gain control amplifier

