

SIRIO WY108-3N

YAGI 3 EL. | 108-137 MHZ



The Sirio WY108-3N Airband Base Station Antenna using an innovative feed system conceived and applied to have high symmetrical radiation pattern in both planes (E and H). It is completely computer designed to get high performances and a wide bandwidth (no tuning is required). All aluminium element- and boom material is protected by anodized treatment hardware are of stainless steel or zinc plated steel, mounting bracket is of extruded aluminium for the best strength.

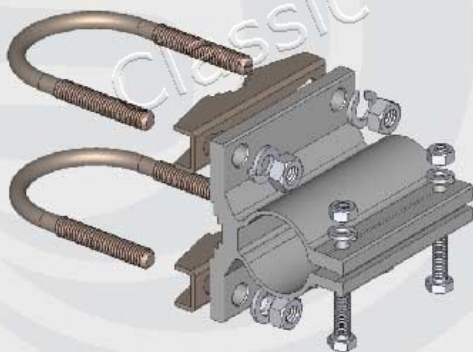
The N-female connector is placed in rear position for an easily access and protected by a black rubber sleeve suitable for 5-7mm coaxial feedline.

Specifications

Frequency range : 108-137 MHz
No. of elements : 3
Gain : 4,85 dBd
Polarization : Can be mounted horizontally or vertically polarized
Front/Back ratio : >12 dB
Boom length : 1,4 m
Turning radius : approx. 1 m.
Mounting type : Foremast
Windload : 0,09 m2
Mast diameter : \varnothing 35-52 mm
Connector : N-female
Max. power : 200 W CW
Weight : 1,86 kg

Standard Mounting bracket

Materials: extruded aluminum
Hardware: stainless & zinc plated steel
Dimensions : 80 x 76 x 65 mm
Weight: 460 gr



Article id: **SIRIO WY108-3N**

Price: **€ 119,00**

ex VAT € 98,35