

**MONTAJE / MOUNTING / MONTAGE**

**KN-500**



Soporte articulado 2 ejes en nylon  
1" 14 surcos macho  
Mount articulated 2 axis of nylon  
1" 14 threads male

**KN-501**



Soporte articulado 1 eje en nylon  
1" 14 surcos macho  
Mount articulated 1 axis of nylon  
1" 14 threads male

**KN-510**



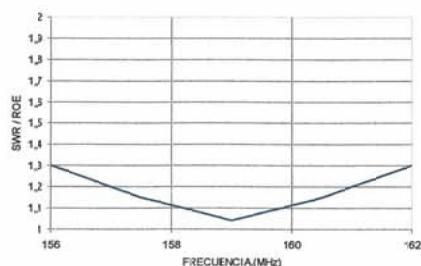
Base fija montaje a mástil  
de acero inoxidable  
Fix base for mast mounting  
made of stainless steel

**KN-520 + KN-1**



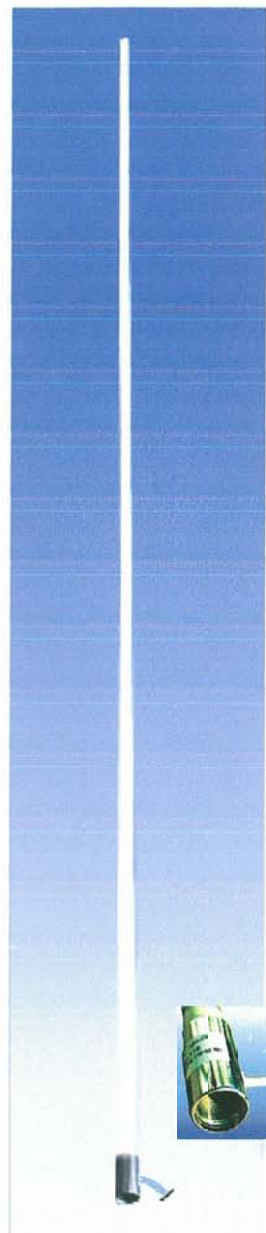
Soporte de anclaje  
en acero inoxidable  
Fixing bracket  
made of stainless steel

**VHN-2500**



**SWR/ R.O.E.**

**ACCESORIOS / ACCESSOIRES / ACCESSORIES**



| VHN-2500                                                                           |                       |
|------------------------------------------------------------------------------------|-----------------------|
| Tipo - Type - Type                                                                 | Doble dipolo colineal |
| Frecuencia - Frequency - Fréquence                                                 | 156-162 MHz           |
| Potencia - Power - Puissance                                                       | 500W                  |
| Ganancia - Gain (dB)- Gain                                                         | 5,65 dBi              |
| Impedancia - Impedance- Impédance                                                  | 50 ohm                |
| R.O.E - S.W.R.                                                                     | 1:1,3                 |
| Tipo de montaje- Type mounting - Type montage                                      | Rosca- Thread 1"      |
| Tipo de conector - Type connector - Type de connecteur                             | 5,5 mts. Cable        |
| Longitud radiante - Radiator length - Radiant longueur                             | 2650 mm               |
| Soporte no incluido - Support not included - Support non compris                   |                       |
| Protegida contra descargas - Shunt feed - Protégé contre les décharges électriques | Si / Yes / Oui        |