www.tagra.net

**TERRESTRES**

ANTENNE YAGI 6 ELEMENTS VHF
146-160 MHz

**YAGI / DIRECTIVES**

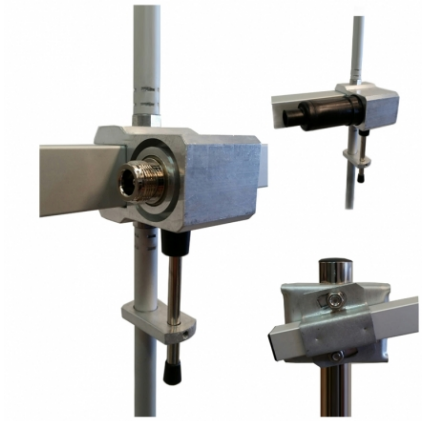
# DVC-6B

VHF



**DVC-6B - ANTENNE YAGI 6 ELEMENTS VHF 146-160 MHz**

| | |
|---|---|
| Elements | **6** |
| Puissance | **150W** |
| Gain | **10 dBd (12,15 dBi)** |
| Impédance | **50 ohm** |
| Materiel | **Aluminium anodisé certificat QUALANOD** |
| R.O.E - S.W.R - T.O.S | **1,5:1** |
| Type du connecteur | **UHF (PL)** |
| Radiant longeur | **2 m** |
| Protection dècharges | **Oui** |
| Polarisation | **Vertical et Horizontal** |
| Resistence au vent | **180 km/h** |
| Temperature | **-10º / 50º** |
| Type d'ajustement | **Dipolo Gamma match** |
| Relation frontal et à l'arrière | **16 dB** |
| Diamètre mastil | **0,030-0,045 m** |
| Support | **Inclus** |
| Element longueur | **0,96 m** |
| Longueur | **2,00 m** |
| Poids | **2,10 kg** |



Détail de connecteur et support

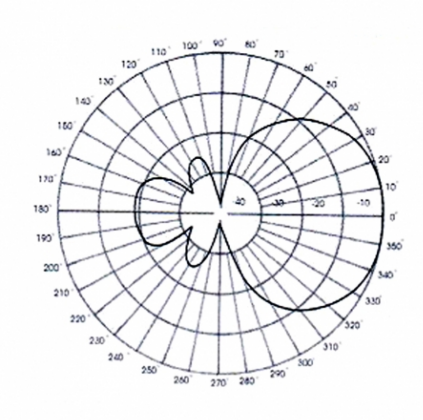


Diagramme de rayonnement vertical

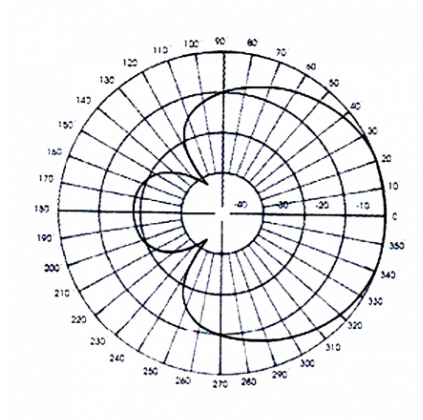
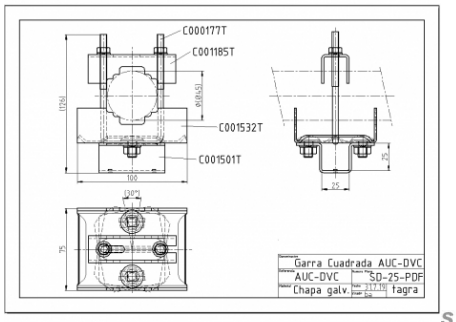
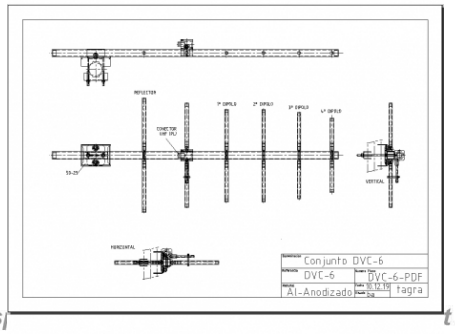


Diagramme de rayonnement horizontal




*s sp t sans préavis*

**ANTENNES TAGRA**
CAMI DEL MIG, 62 Nave 11 A - 08349 CABRERA DE MAR
BARCELONE - ESPAGNE
Tél.:(+34) 937 533 912 - info@tagra.net - www.tagra.net