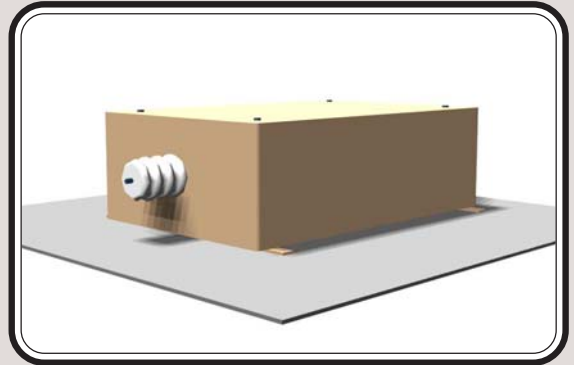




RECEPCION COUPLING CELL FOR
VERTICAL ANTENNAS IN THE RANGE
OF 1,6 to 30 MHz.



ESPECIALLY DESIGNED FOR
OPERATING IN THE MF/HF BAND.

RECEPTION COUPLER FOR VERTICAL ANTENNA MODEL AC-160-R

IMPORTANT SPECIFICATIONS:

- RANGE 1,6 TO 30 MHz. (BROADBAND).
- INPUT IMPEDANCE 50 OHMS.
- ELECTRIC DISCHARGE COILS.
- PREPARED FOR OUTDOORS.

Spanish
Production



TECHNICAL CHARACTERISTICS OF THE COUPLER FOR VERTICAL ANTENNAMODEL AC-160-R

TECHNICAL SPECIFICATIONS

Frequency range 1,6 TO 30 MHz.

Input impedance 50 Ohms.

Input connector Stuffing box PG13.

Output connector Pocerlain/teflon insulator.

Electric discharge coils 32uH.

Type of tune None.

Fabrication Watertight polystyrene box (external).

Mechanical internal box.

Operating temperature -30 °C to +85°C.

Relative humidity 95%

Dimensions :

Width 36 cm.

Depth 54 cm.

Height 18 cm.

Approximate weight 10 Kg.

Anchorage 4 screws 4x50