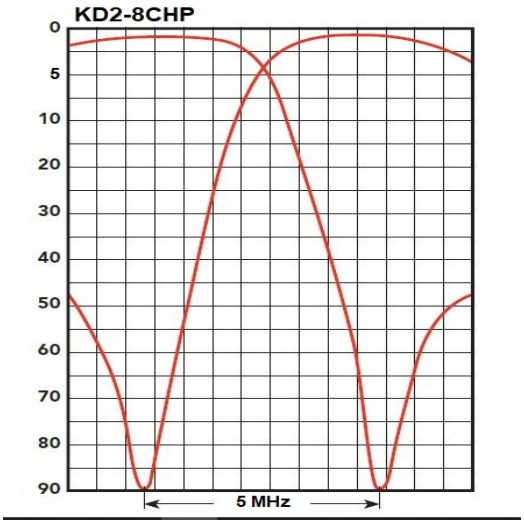
EREBA Antennas

KD2-8CHP

Duplexer 100 W / 136-174 MHz

- For use in high poer repeaters and full duplex radios.
- Steel chassis with te lon isolators and aluminium extruded cavities.
- 8 cavities duplexer, 4 units for Tx and 4 units for Rx.
- High Q helical silver plated resonators.
- Factory tunning.
- Other connectors by order.
- Painted in black color or without paint.

SPECIFICATIONS

ELECTRICAL	
Frequency	136 - 174 MHz
Attenuation	> 90 dB
Frecuency Stability	> 2 ppm /
Insertion Loss	< 1 dB
Impedance	> 50
Max. Power	100 W
V.S.W.R.	< 1.5 5
Split Tx-Rx	5 MHz
MECHANICAL	
Temperature Range	-30 ~ +60 ºC
Cavities	8
Dimensions	310x240x55 mm
Connector	N female (other optional)
Weight	2.5 kg

** All specificstions are subject to change without previous notice.*