

VECTRONICS LP-2500

LOW-PASS FILTER
MAX. 2.5 KW CW



Keep peace with your neighbors by suppressing harmonics at the source with Vectronics LP-2500 Low Pass Filter. use between transmitter and antenna or tuner. Reduces TV interference caused by harmonics from your transmitter.

Vectronics Low Pass filters suppress harmonics appearing in the TV bands. They feature a Nine-pole Chebyshev design.

Specifications

Passband : 0 - 30 MHz

Cutoff frequency : 35 MHz

Attenuation : 60 MHz - 60 dB

Impedance : 52 Ohms

Insertion loss : 0,25 dB at 30 MHz

Max. power : 2,5 kW CW; 4000 W PEP

Connectors : 2 x SO 239

Dimensions : 9.5 x 4.25 x 2.38 inches

Weight : 1,14 kg

Article id: **VECTRONICS LP-2500**

Price: **€ 165,00**

ex VAT € 136,36