

MFJ 6240

2 EL. COLLINEAR ARRAY
40 M. BAND



The MFJ-6240 classic Collinear Array consisting of two $\frac{1}{2}$ wave radiators in phase, fed through $\frac{1}{4}$ wave ladderline stub, used for matching and phase-shifting, is an antenna that exhibits some degree of gain (~ 1.6 - 1.8 dB), when installed at only $\sim \frac{1}{4}$ wavelength above ground.

Specifications

Band : 40/20/10 m.
Gain : 2.15 dBd
Total length : 41,5 m.
Ladderline stub : 10,37 m.
Max. Power : 1500 W PEP

Article id: **MFJ 6240**

Price: **€ 75,00**

ex VAT **€ 61,98**