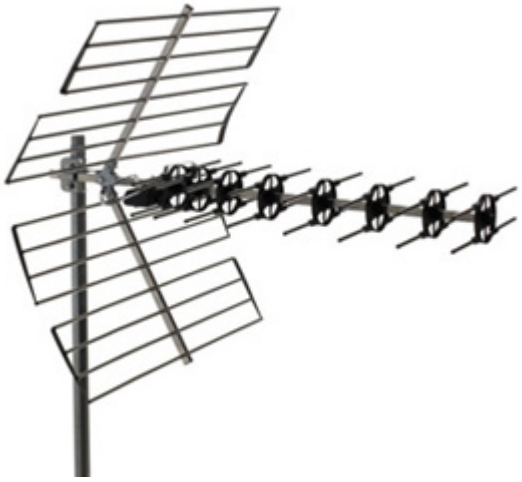
900 TERRESTRIAL ANTENNAS

ANTENNA MX, CHANNELS 21/60 REJ, G = 15DB



Code : **9000092**

Model : **MX-048**

Description
Quadruple array antennas with very high gain. Designed to cover the UHF band up to 790 MHz while rejecting the LTE800 mobile telephone band. Built-in LTE800 rejection filter. Fast and easy assembly, all the components are pre-mounted and do not require tools for their assembly.

Applications
Digital and analogue terrestrial TV installations, collective or individual, where a strong rejection of the LTE800 band is necessary and high gain and directivity are required. The reflectors avoid interferences received from behind.

Characteristics
Rejection of LTE800 and GSM signals as well as signals coming from the bottom of the antenna. Robust antenna with great resistance to both sun and saltpetre. Made from aluminium, weather-resistant plastics and galvanised steel. Large size reflector, elevation angle adjustment, mounting in either horizontal or vertical polarity. Includes a balun (symmetrizer), specially designed for the antenna, with F-type connector protected inside the balun box. Packed individually.