



MOBILE ANTENNA 410 - 470 MHz

MA140QS01 is a mobile antenna with a flexible half wave whip on a hole-mounted base. It can be used without any ground plane and is convenient for non-metallic roofed vehicles. The mounting structure thickness can be 3 mm to 5 mm. It is fitted with a 4 meters coaxial cable and a FME female connector.

Type	Lambda/2
Frequency (Mhz)	410 - 470
VSWR	< 2
Gain (dB)	0
Impedance (Ohms)	50
Maximum Power (Watts)	30
Termination	4 m cable RG58 + FME female
Color	Black
Type of whip	Flexible
Length (mm)	299
Weight (g)	240
Base diameter (mm)	33
Hole diameter (mm)	14 or 18
Sheet metal thickness (mm)	3 to 5

